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Зр

СССР
МИНИСТЕРСТВО ЭЛЕКТРОСТАНЦИЙ
Главэнергoproект
Всесоюзный Государственный Проектный Институт
ТЕПЛОЭЛЕКТРОПРОЕКТ

СПРАВОЧНИК ПО ОПОРАМ ЛИНИЙ ЭЛЕКТРОПЕРЕДАЧИ

РАЗДЕЛ II
ОПОРЫ ЛИНИЙ ЭЛЕКТРОПЕРЕДАЧИ 110 кВ
ЧАСТЬ 5
МЕТАЛЛИЧЕСКИЕ ОПОРЫ

СССР
Министерство электростанций
ГЛАВЭНЕРГОПРОЕКТ
Всесоюзный Государственный Проектный Институт
ТЕПЛОЭЛЕКТРОПРОЕКТ

СПРАВОЧНИК ПО ОПОРАМ ЛИНИЙ ЭЛЕКТРОПЕРЕДАЧИ

РАЗДЕЛ II Опоры линий электропередачи 110 кВ часть 5 МЕТАЛЛИЧЕСКИЕ ОПОРЫ

Гл. инженер института
начальник ОКП

К.В. Штанга
К.Б.С.

С.В. Петриченко Петриченко А.И.
Петранов Н.И.

Москва 1957 г.

СССР
Министерство электростанций
Главэнергпроект
Всесоюзный Государственный Проектный Институт
ТЕПЛОЭЛЕКТРОПРОЕКТ
Отдел Комплексного Типового Проектирования

СПРАВОЧНИК ПО ОПОРАМ ЛИНИЙ ЭЛЕКТРОПЕРЕДАЧИ

РАЗДЕЛ II Опоры линий электропередачи 110 кВ часть 5 МЕТАЛЛИЧЕСКИЕ ОПОРЫ

Гл. инженер проекта



Гл. инженер проекта



/Тер-Сванесов Г.С./

/Антонова О.И./

Москва 1957 г.

ЛННОТАЦИЯ

Справочник по опорам линий электропередачи "1 выпуск 1957-г" состоит из 4 разделов и 8 частей и включает данные по следующим опорам

| Наименование | | Наименование опор | Инвентарные №№ |
|--------------|-------|------------------------------------|-------------------|
| Разделы | Части | | |
| I | | <u>Опоры ЛЭП 35 кВ</u> | |
| | 1 | Деревянные опоры | И601-А |
| | 2 | Металлические " | И602-А |
| | 3 | Железобетонные " | И603-А |
| II | | <u>Опоры ЛЭП 110 кВ</u> | |
| | 4 | Деревянные опоры | И604-А |
| | 5 | Металлические " | И605-А |
| | 6 | Железобетонные " | И606-А |
| III | | <u>Опоры ЛЭП 220 кВ</u> | |
| | 7 | Металлические опоры | И607-А |
| IV | | <u>Опоры специальных переходов</u> | |
| | 8 | Металлические опоры | И608-А |

В настоящей книге части 3 раздела II приведены справочные данные
по металлическим опорам линий электропередачи 110 кВ, разработанным
на 31 декабря 1956г

| № п/п | Оглавление | № листов |
|----------|---|------------|
| 1 | Титульные листы | 1, 2, 3 |
| 2 | Аннотация | 4, 5 |
| 3 | Пояснительная записка | 6 - 15 |
| 4 | Оглавление | 16 - 20 |
| | <u>Данные по опорам и фундаментам:</u> | |
| | <u>тип "Крымский"</u> | |
| 5 | Промежуточные типа ПКБ1, ПКБ ^{3/5} и ПКБ7 | 21, 22 |
| 6 | — " — — ПКБ2, ПКБ ^{4/6} и ПКБ8 | 23, 24, 25 |
| 7 | Анкерные — " — АКБ1, АКБ3, АКБ5, АКБ7 | 26, 27 |
| 8 | — " — АКБ2, АКБ4, АКБ6, АКБ8 | 28, 29, 30 |
| 9 | Угловые 30° — " — УТКБ2, УТКБ4, УТКБ6, УТКБ8 | 31, 32, 33 |
| 10 | Угловые 60° — " — УШКБ2, УШКБ4, УШКБ6, УШКБ8 | 34, 35, 36 |
| 11 | Угловые 90° — " — УДКБ2, УДКБ4, УДКБ6, УДКБ8 | 37, 38, 39 |
| 12 | Анкерные повышенные на 3м — " — АЗКБ2, АЗКБ4, АЗКБ6, АЗКБ8 | 40, 41, 42 |
| 13 | Анкерные повышенные на 6м — " — АБКБ2, АБКБ4, АБКБ6, АБКБ8 | 43, 44, 45 |
| 14 | Угловые 30° повышенные на 3м — " — УТЗКБ2, УТЗКБ4, УТЗКБ6, УТЗКБ8 | 46, 47, 48 |
| 15 | Угловые 30° повышенные на 6м — " — УТБКБ2, УТБКБ4, УТБКБ6, УТБКБ8 | 49, 50, 51 |

| | | |
|---------------------|---|------------|
| 16 | Угловые 60° повышенные на 3 м типа УШКБ2, УШКБ4, УШКБ6, УШКБ8 | 52, 53, 54 |
| 17 | Угловые 60° повышенные на 6 м — УШКБ2, УШКБ4, УШКБ6, УШКБ8 | 55, 56, 57 |
| 18 | Транспозиционные анкерные — ТКБ1, ТКБ3, ТКБ5, ТКБ7 | 58, 59 |
| 19 | — — — — — ТКБ2, ТКБ4, ТКБ6, ТКБ8 | 60, 61, 62 |
| 20 | Транспозиционные угловые 30° — ТТКБ2, ТТКБ4, ТТКБ6, ТТКБ8 | 63, 64, 65 |
| 21 | Транспозиционные угловые 60° — ТШКБ2, ТШКБ4, ТШКБ6, ТШКБ8 | 66, 67, 68 |
| 22 | Концевые 30° — КТКБ2, КТКБ4, КТКБ6, КТКБ8 | 69, 70, 71 |
| 23 | Концевые 60° — КШКБ2, КШКБ4, КШКБ6, КШКБ8 | 72, 73, 74 |
| 24 | Концевые 90° — КЭКБ2, КЭКБ4, КЭКБ6, КЭКБ8 | 75, 76, 77 |
| <u>тип „Промед“</u> | | |
| 25 | Промежуточные типа ПРБ 1/2, ПРБ 5, ПРБ 7 | 78, 79 |
| 26 | — — — — — ПРБ 2/4, ПРБ 6, ПРБ 8 | 80, 81, 82 |
| 27 | Анкерные — АРБ1, АРБ3, АРБ5, АРБ7 | 83, 84 |
| 28 | — — — — — АРБ2, АРБ4, АРБ6, АРБ8 | 85, 86, 87 |
| 29 | Угловые 30° — УТРБ1, УТРБ3, УТРБ5, УТРБ7 | 88 |
| 30 | Угловые 60° — УТРБ2, УТРБ4, УТРБ6, УТРБ8 | 89, 90, 91 |
| 31 | Анкерные повышенные на 3 м — АРБ2, АРБ4, АРБ6, АРБ8 | 92, 93, 94 |
| 32 | Анкерные повышенные на 6 м — АРБ2, АРБ4, АРБ6, АРБ8 | 95, 96, 97 |

| | | |
|----------------------------|--|---------------|
| 33 | Угловые 30° повышенные на 3м типа УГРБ2, УГРБ4, УГРБ6, УГРБ8 | 98, 99, 100 |
| 34 | Угловые 30° повышенные на 6м — УГРБ2, УГРБ4, УГРБ6, УГРБ8 | 101, 102, 103 |
| 35 | Транспозиционные анкерные — ТРБ2, ТРБ4, ТРБ6, ТРБ8 | 104, 105, 106 |
| 36 | Транспозиционные угловые 30° — ТТРБ2, ТТРБ4, ТТРБ6, ТТРБ8 | 107, 108, 109 |
| <u>тип „Портальный“</u> | | |
| 37 | Угловые 60° типа УШБ1, УШБ2, УШБ3, УШБ4 | 110, 111 |
| 38 | Угловые 90° — УШБ1, УШБ2, УШБ3, УШБ4 | 112, 113 |
| 39 | Угловые 60° повышенные на 3м — УШБ1, УШБ2, УШБ3, УШБ4 | 114, 115 |
| 40 | Угловые 60° повышенные на 6м — УШБ1, УШБ2, УШБ3, УШБ4 | 116, 117 |
| 41 | Угловые 90° повышенные на 3м — УШБ1, УШБ2, УШБ3, УШБ4 | 118, 119 |
| 42 | Угловые 90° повышенные на 6м — УШБ1, УШБ2, УШБ3, УШБ4 | 120, 121 |
| 43 | Концевые 30° — КПБ1, КПБ2, КПБ3, КПБ4 | 122, 123 |
| 44 | Концевые 60° — КПБ1, КПБ2, КПБ3, КПБ4 | 124, 125 |
| 45 | Концевые 90° — КПБ1, КПБ2, КПБ3, КПБ4 | 126, 127 |
| <u>тип „Ленинградский“</u> | | |
| 46 | Промежуточные типа ЛБ 1/3-1, ЛБ 5-1, ЛБ 7-1 | 128, 129 |
| 47 | — — — ЛБ 1/4-1, ЛБ 6-1, ЛБ 8-1 | 130, 131, 132 |
| 48 | Анкерные — ЛБ 2/4-1, ЛБ 6-1, ЛБ 8-1 | 133, 134, 135 |

[illegible]

[illegible]

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Diagram 1

Diagram 2



Diagram 3



Diagram 4



| Structural Details | | Dimensions (inches) | | | |
|--------------------|------------|---------------------|--------|------|-------|
| Member | | Top | Bottom | Left | Right |
| Detail 1 | Member | 10'0" | 5'0" | 5'0" | 5'0" |
| | Brace | 5'0" | 5'0" | 5'0" | 5'0" |
| | Plate | 5'0" | 5'0" | 5'0" | 5'0" |
| | Bolt | 5'0" | 5'0" | 5'0" | 5'0" |
| | Weld | 5'0" | 5'0" | 5'0" | 5'0" |
| | Angle | 5'0" | 5'0" | 5'0" | 5'0" |
| | Channel | 5'0" | 5'0" | 5'0" | 5'0" |
| | Beam | 5'0" | 5'0" | 5'0" | 5'0" |
| | Column | 5'0" | 5'0" | 5'0" | 5'0" |
| | Foundation | 5'0" | 5'0" | 5'0" | 5'0" |
| Detail 2 | | 5'0" | 5'0" | 5'0" | 5'0" |

| Structural Details | | Dimensions (inches) | | | |
|--------------------|------------|---------------------|--------|------|-------|
| Member | | Top | Bottom | Left | Right |
| Detail 3 | Member | 10'0" | 5'0" | 5'0" | 5'0" |
| | Brace | 5'0" | 5'0" | 5'0" | 5'0" |
| | Plate | 5'0" | 5'0" | 5'0" | 5'0" |
| | Bolt | 5'0" | 5'0" | 5'0" | 5'0" |
| | Weld | 5'0" | 5'0" | 5'0" | 5'0" |
| | Angle | 5'0" | 5'0" | 5'0" | 5'0" |
| | Channel | 5'0" | 5'0" | 5'0" | 5'0" |
| | Beam | 5'0" | 5'0" | 5'0" | 5'0" |
| | Column | 5'0" | 5'0" | 5'0" | 5'0" |
| | Foundation | 5'0" | 5'0" | 5'0" | 5'0" |
| Detail 4 | | 5'0" | 5'0" | 5'0" | 5'0" |

| Structural Details | | | Dimensions (inches) | |
|--------------------|--------|-------|---------------------|--------|
| Member | | | Top | Bottom |
| Detail 5 | Member | 10'0" | 5'0" | 5'0" |
| | Brace | 5'0" | 5'0" | 5'0" |
| | Plate | 5'0" | 5'0" | 5'0" |

Notes:
 1. All dimensions are in inches.
 2. All members are to be fabricated in accordance with the specifications of the American Institute of Steel Construction, Inc.
 3. All connections are to be made in accordance with the specifications of the American Institute of Steel Construction, Inc.
 4. All members are to be painted with a heavy coat of paint.

| Structural Details | | Dimensions (inches) | |
|--------------------|--------|---------------------|--------|
| Member | | Top | Bottom |
| Detail 6 | Member | 10'0" | 5'0" |
| | Brace | 5'0" | 5'0" |

Ներդրումներ ըստ ք. ծ. անհատական ք. մայ

| ԸՄԻ ԸՄԻ ԸՄԻ | Անձր Անձր Անձր | ԸՄԻ ԸՄԻ ԸՄԻ | Անձր Անձր Անձր | Մասնավոր ծախսեր | | | Ընդամենը արժեքը | |
|-------------------|----------------------|-------------------|----------------------|---------------------------------|---------------|---------------|-------------------|-------------------|
| | | | | Մասնավոր ծախսեր ըստ ք. ծ. | Անձր ք. ծ. | Անձր ք. ծ. | ԸՄԻ ԸՄԻ ԸՄԻ | ԸՄԻ ԸՄԻ ԸՄԻ |
| 1 | Անձր | 1 | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր |
| 2 | Անձր | 2 | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր |
| 3 | Անձր | 3 | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր |

Ներդրումներ ըստ ք. ծ. անհատական ք. մայ

| ԸՄԻ ԸՄԻ ԸՄԻ | Անձր Անձր Անձր | ԸՄԻ ԸՄԻ ԸՄԻ | Անձր Անձր Անձր | Անձր Անձր Անձր | Մասնավոր ծախսեր | | | Ընդամենը արժեքը | |
|-------------------|----------------------|-------------------|----------------------|----------------------|---------------------------------|---------------|---------------|-------------------|-------------------|
| | | | | | Մասնավոր ծախսեր ըստ ք. ծ. | Անձր ք. ծ. | Անձր ք. ծ. | ԸՄԻ ԸՄԻ ԸՄԻ | ԸՄԻ ԸՄԻ ԸՄԻ |
| 1 | Անձր | 1 | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր |
| 2 | Անձր | 2 | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր |
| 3 | Անձր | 3 | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր |
| 4 | Անձր | 4 | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր |
| 5 | Անձր | 5 | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր |
| 6 | Անձր | 6 | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր |
| 7 | Անձր | 7 | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր |

Ընդամենը արժեքները անձր

| ԸՄԻ | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր |
|-----|------|------|------|------|------|------|
| 1 | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր |
| 2 | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր |
| 3 | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր |
| 4 | Անձր | Անձր | Անձր | Անձր | Անձր | Անձր |

Ընդամենը արժեքները անձր

| ԸՄԻ | Անձր | Անձր |
|-----|------|------|
| 1 | Անձր | Անձր |
| 2 | Անձր | Անձր |
| 3 | Անձր | Անձր |
| 4 | Անձր | Անձր |
| 5 | Անձր | Անձր |
| 6 | Անձր | Անձր |
| 7 | Անձր | Անձր |

Ընդամենը արժեքները անձր

Ընդամենը արժեքները անձր
 Ընդամենը արժեքները անձր
 Ընդամենը արժեքները անձր
 Ընդամենը արժեքները անձր
 Ընդամենը արժեքները անձր
 Ընդամենը արժեքները անձր
 Ընդամենը արժեքները անձր

Phyllosticta sp. and all of *Microbotryum* sp.-mycelium

| Order No. | Designation | Quantity | Unit | Material Code | Particulars | | Remarks | Date | Signature |
|-----------|-------------|----------|---------|---------------|-------------|-------------|---------|------|-----------|
| | | | | | Particulars | Particulars | | | |
| 1 | Steel plate | 100 | Sq. Ft. | 100 | 100 | 100 | 100 | 100 | 100 |
| 2 | Steel plate | 100 | Sq. Ft. | 100 | 100 | 100 | 100 | 100 | 100 |
| 3 | Steel plate | 100 | Sq. Ft. | 100 | 100 | 100 | 100 | 100 | 100 |

| Year | Number of cases | Percentage of cases |
|------|-----------------|---------------------|
| 1990 | 10 | 10.0 |
| 1991 | 15 | 15.0 |
| 1992 | 20 | 20.0 |
| 1993 | 25 | 25.0 |
| 1994 | 30 | 30.0 |
| 1995 | 35 | 35.0 |
| 1996 | 40 | 40.0 |
| 1997 | 45 | 45.0 |
| 1998 | 50 | 50.0 |
| 1999 | 55 | 55.0 |
| 2000 | 60 | 60.0 |
| 2001 | 65 | 65.0 |
| 2002 | 70 | 70.0 |
| 2003 | 75 | 75.0 |
| 2004 | 80 | 80.0 |
| 2005 | 85 | 85.0 |
| 2006 | 90 | 90.0 |
| 2007 | 95 | 95.0 |
| 2008 | 100 | 100.0 |
| 2009 | 105 | 105.0 |
| 2010 | 110 | 110.0 |
| 2011 | 115 | 115.0 |
| 2012 | 120 | 120.0 |
| 2013 | 125 | 125.0 |
| 2014 | 130 | 130.0 |
| 2015 | 135 | 135.0 |
| 2016 | 140 | 140.0 |
| 2017 | 145 | 145.0 |
| 2018 | 150 | 150.0 |
| 2019 | 155 | 155.0 |
| 2020 | 160 | 160.0 |
| 2021 | 165 | 165.0 |
| 2022 | 170 | 170.0 |
| 2023 | 175 | 175.0 |
| 2024 | 180 | 180.0 |
| 2025 | 185 | 185.0 |
| 2026 | 190 | 190.0 |
| 2027 | 195 | 195.0 |
| 2028 | 200 | 200.0 |
| 2029 | 205 | 205.0 |
| 2030 | 210 | 210.0 |
| 2031 | 215 | 215.0 |
| 2032 | 220 | 220.0 |
| 2033 | 225 | 225.0 |
| 2034 | 230 | 230.0 |
| 2035 | 235 | 235.0 |
| 2036 | 240 | 240.0 |
| 2037 | 245 | 245.0 |
| 2038 | 250 | 250.0 |
| 2039 | 255 | 255.0 |
| 2040 | 260 | 260.0 |
| 2041 | 265 | 265.0 |
| 2042 | 270 | 270.0 |
| 2043 | 275 | 275.0 |
| 2044 | 280 | 280.0 |
| 2045 | 285 | 285.0 |
| 2046 | 290 | 290.0 |
| 2047 | 295 | 295.0 |
| 2048 | 300 | 300.0 |
| 2049 | 305 | 305.0 |
| 2050 | 310 | 310.0 |
| 2051 | 315 | 315.0 |
| 2052 | 320 | 320.0 |
| 2053 | 325 | 325.0 |
| 2054 | 330 | 330.0 |
| 2055 | 335 | 335.0 |
| 2056 | 340 | 340.0 |
| 2057 | 345 | 345.0 |
| 2058 | 350 | 350.0 |
| 2059 | 355 | 355.0 |
| 2060 | 360 | 360.0 |
| 2061 | 365 | 365.0 |
| 2062 | 370 | 370.0 |
| 2063 | 375 | 375.0 |
| 2064 | 380 | 380.0 |
| 2065 | 385 | 385.0 |
| 2066 | 390 | 390.0 |
| 2067 | 395 | 395.0 |
| 2068 | 400 | 400.0 |
| 2069 | 405 | 405.0 |
| 2070 | 410 | 410.0 |
| 2071 | 415 | 415.0 |
| 2072 | 420 | 420.0 |
| 2073 | 425 | 425.0 |
| 2074 | 430 | 430.0 |
| 2075 | 435 | 435.0 |
| 2076 | 440 | 440.0 |
| 2077 | 445 | 445.0 |
| 2078 | 450 | 450.0 |
| 2079 | 455 | 455.0 |
| 2080 | 460 | 460.0 |
| 2081 | 465 | 465.0 |
| 2082 | 470 | 470.0 |
| 2083 | 475 | 475.0 |
| 2084 | 480 | 480.0 |
| 2085 | 485 | 485.0 |
| 2086 | 490 | 490.0 |
| 2087 | 495 | 495.0 |
| 2088 | 500 | 500.0 |
| 2089 | 505 | 505.0 |
| 2090 | 510 | 510.0 |
| 2091 | 515 | 515.0 |
| 2092 | 520 | 520.0 |
| 2093 | 525 | 525.0 |
| 2094 | 530 | 530.0 |
| 2095 | 535 | 535.0 |
| 2096 | 540 | 540.0 |
| 2097 | 545 | 545.0 |
| 2098 | 550 | 550.0 |
| 2099 | 555 | 555.0 |
| 2100 | | |

| Order | Subgroup | Order, number of conjugates |
|-------|--|-----------------------------|
| 1 | $\langle \sigma_1, \sigma_2, \sigma_3 \rangle \cong S_3$ | $6 \mid 24 = 4$ |
| 2 | $\langle \sigma_1, \sigma_2, \sigma_3, \sigma_4 \rangle \cong S_4$ | $24 \mid 24 = 1$ |
| 3 | $\langle \sigma_1, \sigma_2 \rangle \cong S_2$ | $2 \mid 24 = 12$ |
| 4 | $\langle \sigma_1, \sigma_2, \sigma_3, \sigma_4, \sigma_5 \rangle \cong S_5$ | $120 \nmid 24 = 0$ |
| 5 | $\langle \sigma_1, \sigma_2, \sigma_3, \sigma_4, \sigma_5, \sigma_6 \rangle \cong S_6$ | $720 \nmid 24 = 0$ |

2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2040 2041 2042 2043 2044 2045 2046 2047 2048 2049 2050 2051 2052 2053 2054 2055 2056 2057 2058 2059 2060 2061 2062 2063 2064 2065 2066 2067 2068 2069 2070 2071 2072 2073 2074 2075 2076 2077 2078 2079 2080 2081 2082 2083 2084 2085 2086 2087 2088 2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2109 2110 2111 2112 2113 2114 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131 2132 2133 2134 2135 2136 2137 2138 2139 2140 2141 2142 2143 2144 2145 2146 2147 2148 2149 2150 2151 2152 2153 2154 2155 2156 2157 2158 2159 2160 2161 2162 2163 2164 2165 2166 2167 2168 2169 2170 2171 2172 2173 2174 2175 2176 2177 2178 2179 2180 2181 2182 2183 2184 2185 2186 2187 2188 2189 2190 2191 2192 2193 2194 2195 2196 2197 2198 2199 2200 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2211 2212 2213 2214 2215 2216 2217 2218 2219 2220 2221 2222 2223 2224 2225 2226 2227 2228 2229 2230 2231 2232 2233 2234 2235 2236 2237 2238 2239 2240 2241 2242 2243 2244 2245 2246 2247 2248 2249 2250 2251 2252 2253 2254 2255 2256 2257 2258 2259 2260 2261 2262 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279 2280 2281 2282 2283 2284 2285 2286 2287 2288 2289 2290 2291 2292 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308 2309 2310 2311 2312 2313 2314 2315 2316 2317 2318 2319 2320 2321 2322 2323 2324 2325 2326 2327 2328 2329 2330 2331 2332 2333 2334 2335 2336 2337 2338 2339 2340 2341 2342 2343 2344 2345 2346 2347 2348 2349 2350 2351 2352 2353 2354 2355 2356 2357 2358 2359 2360 2361 2362 2363 2364 2365 2366 2367 2368 2369 2370 2371 2372 2373 2374 2375 2376 2377 2378 2379 2380 2381 2382 2383 2384 2385 2386 2387 2388 2389 2390 2391 2392 2393 2394 2395 2396 2397 2398 2399 2400 2401 2402 2403 2404 2405 2406 2407 2408 2409 2410 2411 2412 2413 2414 2415 2416 2417 2418 2419 2420 2421 2422 2423 2424 2425 2426 2427 2428 2429 2430 2431 2432 2433 2434 2435 2436 2437 2438 2439 2440 2441 2442 2443 2444 2445 2446 2447 2448 2449 2450 2451 2452 2453 2454 2455 2456 2457 2458 2459 2460 2461 2462 2463 2464 2465 2466 2467 2468 2469 2470 2471 2472 2473 2474 2475 2476 2477 2478 2479 2480 2481 2482 2483 2484 2485 2486 2487 2488 2489 2490 2491 2492 2493 2494 2495 2496 2497 2498 2499 2500 2501 2502 2503 2504 2505 2506 2507 2508 2509 2510 2511 2512 2513 2514 2515 2516 2517 2518 2519 2520 2521 2522 2523 2524 2525 2526 2527 2528 2529 2530 2531 2532 2533 2534 2535 2536 2537 2538 2539 2540 2541 2542 2543 2544 2545 2546 2547 2548 2549 2550 2551 2552 2553 2554 2555 2556 2557 2558 2559 2560 2561 2562 2563 2564 2565 2566 2567 2568 2569 2570 2571 2572 2573 2574 2575 2576 2577 2578 2579 2580 2581 2582 2583 2584 2585 2586 2587 2588 2589 2590 2591 2592 2593 2594 2595 2596 2597 2598 2599 2600 2601 2602 2603 2604 2605 2606 2607 2608 2609 2610 2611 2612 2613 2614 2615 2616 2617 2618 2619 2620 2621 2622 2623 2624 2625 2626 2627 2628 2629 2630 2631 2632 2633 2634 2635 2636 2637 2638 2639 2640 2641 2642 2643 2644 2645 2646 2647 2648 2649 2650 2651 2652 2653 2654 2655 2656 2657 2658 2659 2660 2661 2662 2663 2664 2665 2666 2667 2668 2669 2670 2671 2672 2673 2674 2675 2676 2677 2678 2679 2680 2681 2682 2683 2684 2685 2686 2687 2688 2689 2690 2691 2692 2693 2694 2695 2696 2697 2698 2699 2700 2701 2702 2703 2704 2705 2706 2707 2708 2709 2710 2711 2712 2713 2714 2715 2716 2717 2718 2719 2720 2721 2722 2723 2724 2725 2726 2727 2728 2729 2730 2731 2732 2733 2734 2735 2736 2737 2738 2739 2740 2741 2742 2743 2744 2745 2746 2747 2748 2749 2750 2751 2752 2753 2754 2755 2756 2757 2758 2759 2760 2761 2762 2763 2764 2765 2766 2767 2768 2769 2770 2771 2772 2773 2774 2775 2776 2777 2778 2779 2780 2781 2782 2783 2784 2785 2786 2787 2788 2789 2790 2791 2792 2793 2794 2795 2796 2797 2798 2799 2800 2801 2802 2803 2804 2805 2806 2807 2808 2809 2810 2811 2812 2813 2814 2815 2816 2817 2818

| Case No. | Designation | Department | of Engineering | of Engineering | of Engineering | of Engineering |
|----------|-------------|------------|----------------|----------------|----------------|----------------|
| 1 | Design | Design | Design | Design | Design | Design |
| 2 | Design | Design | Design | Design | Design | Design |
| 3 | Design | Design | Design | Design | Design | Design |
| 4 | Design | Design | Design | Design | Design | Design |
| 5 | Design | Design | Design | Design | Design | Design |

1. *Describe the sample used in the study.*
2. *Describe the data collection instrument used in the study.*



| | |
|---------------------|----|
| Number of employees | 10 |
| Number of employees | 10 |

Подсчёт массы на пл. д. квадратичного по-моста

Таблица подсчёта массы

| № пл. д. | Сечение пл. д. | № пл. д. | Сечение пл. д. | Пл. д. квадратичного по-моста | | | Сечение пл. д. | Сечение пл. д. |
|----------|----------------|----------|----------------|-------------------------------|----------------|----------------|----------------|----------------|
| | | | | Сечение пл. д. | Сечение пл. д. | Сечение пл. д. | | |
| 1 | | | Пл. д. 1 | 10 | | | 10 | 10 |
| 2 | 1000 | 1 | Пл. д. 1 | 10 + 10 | | | 10 | 10 |
| 3 | | 2 | Пл. д. 2 | 10 | | | 10 | 10 |
| 4 | 1000 | 3 | Пл. д. 1 | 10 + 10 | | | 10 | 10 |
| 5 | | | Пл. д. 1 | 10 | | | 10 | 10 |
| 6 | 1000 | 4 | Пл. д. 1 | 10 + 10 | | | 10 | 10 |

| № пл. д. | Сечение пл. д. | Сечение пл. д. |
|----------|----------------|----------------|
| 1 | Пл. д. 1 | 1000 + 10 |
| 2 | Пл. д. 2 | 1000 + 10 |
| 3 | Пл. д. 3 | 1000 + 10 |
| 4 | Пл. д. 4 | 1000 + 10 |
| 5 | Пл. д. 5 | 1000 + 10 |
| 6 | Пл. д. 6 | 1000 + 10 |

Подсчёт массы

1. Подсчёт на пл. д. 1000, 1000 + 1000, 1000 + 1000
2. Подсчёт на пл. д. 1000, 1000 + 1000, 1000 + 1000



| | | |
|------|-------------|-------------|
| 1000 | 1000 + 1000 | 1000 + 1000 |
| 1000 | 1000 + 1000 | 1000 + 1000 |
| 1000 | 1000 + 1000 | 1000 + 1000 |

Abstract—The authors examined the effects of a 6-week training program on the psychophysiological responses of female triathletes during a simulated triathlon. The subjects were divided into two groups: control ($n = 8$) and training ($n = 9$). The control group was instructed to continue their normal training regimen throughout the study period. The training group followed a structured 6-week program designed to improve their endurance and mental resilience. After the training period, both groups performed a simulated triathlon consisting of swimming, cycling, and running segments. Psychophysiological measures such as heart rate, blood pressure, and skin temperature were monitored throughout the event. The results showed that the training group exhibited significantly lower heart rates and higher skin temperatures compared to the control group, indicating improved cardiovascular efficiency and better heat regulation. These findings suggest that a targeted 6-week training intervention can enhance the performance and physiological adaptation of female triathletes.

[illegible]

| no. id | Gruppe Bedeutung | no. id | Gruppe Bedeutung |
|-----------|---|-----------|--|
| 1 | $\Psi_{\text{H}^+} = \emptyset$ | 1 | $\Psi_{\text{H}^+} = \emptyset$ $\Psi_{\text{H}^+} = \emptyset$ $\Psi_{\text{H}^+} = \emptyset$ $\Psi_{\text{H}^+} = \emptyset$ |
| 2 | $\Psi_{\text{H}^+} = \emptyset$ | 2 | $\Psi_{\text{H}^+} = \emptyset$ $\Psi_{\text{H}^+} = \emptyset$ |
| 3 | Bezeichnung des Substrats in der chemischen Strukturformel | 3 | $\Psi_{\text{H}^+} = \emptyset$ |
| 4 | chemisches Element | 4 | $\Psi_{\text{H}^+} = \emptyset$ |
| 5 | chemische spezifizierte | 5 | $\Psi_{\text{H}^+} = \emptyset$ |
| 6 | chemische spezifizierte | 6 | $\Psi_{\text{H}^+} = \emptyset$ |

Abstract

2. *Formulate an answer: APOE $\epsilon\epsilon$ (APOE $\epsilon\epsilon$) is APOE polymorphism on chromosome 19.*



| | |
|---------------------------------|---------------------------------|
| 1. <i>Staphylococcus aureus</i> | 1. <i>Staphylococcus aureus</i> |
| 2. <i>Staphylococcus aureus</i> | 2. <i>Staphylococcus aureus</i> |
| 3. <i>Staphylococcus aureus</i> | 3. <i>Staphylococcus aureus</i> |
| 4. <i>Staphylococcus aureus</i> | 4. <i>Staphylococcus aureus</i> |

1999-2000 2000-2001 2001-2002 2002-2003





1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26



~~Amendments~~ ~~proposed~~

[illegible][illegible]

| | | |
|---|--------|--------|
| 1 | ATGAGG | ATGAGG |
| 2 | ATGAGG | ATGAGG |
| 3 | ATGAGG | ATGAGG |
| 4 | ATGAGG | ATGAGG |

Abstracts:
 1. *Abstracts of the 1998 Annual Meeting of the American Society of Human Genetics*
 2. *Abstracts of the 1998 Annual Meeting of the American Society of Human Genetics*
 3. *Abstracts of the 1998 Annual Meeting of the American Society of Human Genetics*
 4. *Abstracts of the 1998 Annual Meeting of the American Society of Human Genetics*
 5. *Abstracts of the 1998 Annual Meeting of the American Society of Human Genetics*

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| 1. <u> </u> 2. <u> </u> 3. <u> </u> 4. <u> </u> 5. <u> </u> 6. <u> </u> 7. <u> </u> 8. <u> </u> 9. <u> </u> 10. <u> </u> 11. <u> </u> 12. <u> </u> 13. <u> </u> 14. <u> </u> 15. <u> </u> 16. <u> </u> 17. <u> </u> 18. <u> </u> 19. <u> </u> 20. <u> </u> 21. <u> </u> 22. <u> </u> 23. <u> </u> 24. <u> </u> 25. <u> </u> 26. <u> </u> 27. <u> </u> 28. <u> </u> 29. <u> </u> 30. <u> </u> 31. <u> </u> 32. <u> </u> 33. <u> </u> 34. <u> </u> 35. <u> </u> 36. <u> </u> 37. <u> </u> 38. <u> </u> 39. <u> </u> 40. <u> </u> 41. <u> </u> 42. <u> </u> 43. <u> </u> 44. <u> </u> 45. <u> </u> 46. <u> </u> 47. <u> </u> 48. <u> </u> 49. <u> </u> 50. <u> </u> 51. <u> </u> 52. <u> </u> 53. <u> </u> 54. <u> </u> 55. <u> </u> 56. <u> </u> 57. <u> </u> 58. <u> </u> 59. <u> </u> 60. <u> </u> 61. <u> </u> 62. <u> </u> 63. <u> </u> 64. <u> </u> 65. <u> </u> 66. <u> </u> 67. <u> </u> 68. <u> </u> 69. <u> </u> 70. <u> </u> 71. <u> </u> 72. <u> </u> 73. <u> </u> 74. <u> </u> 75. <u> </u> 76. <u> </u> 77. <u> </u> 78. <u> </u> 79. <u> </u> 80. <u> </u> 81. <u> </u> 82. <u> </u> 83. <u> </u> 84. <u> </u> 85. <u> </u> 86. <u> </u> 87. <u> </u> 88. <u> </u> 89. <u> </u> 90. <u> </u> 91. <u> </u> 92. <u> </u> 93. <u> </u> 94. <u> </u> 95. <u> </u> 96. <u> </u> 97. <u> </u> 98. <u> </u> 99. <u> </u> 100. <u> </u> | 1. <u> </u> 2. <u> </u> 3. <u> </u> 4. <u> </u> 5. <u> </u> 6. <u> </u> 7. <u> </u> 8. <u> </u> 9. <u> </u> 10. <u> </u> 11. <u> </u> 12. <u> </u> 13. <u> </u> 14. <u> </u> 15. <u> </u> 16. <u> </u> 17. <u> </u> 18. <u> </u> 19. <u> </u> 20. <u> </u> 21. <u> </u> 22. <u> </u> 23. <u> </u> 24. <u> </u> 25. <u> </u> 26. <u> </u> 27. <u> </u> 28. <u> </u> 29. <u> </u> 30. <u> </u> 31. <u> </u> 32. <u> </u> 33. <u> </u> 34. <u> </u> 35. <u> </u> 36. <u> </u> 37. <u> </u> 38. <u> </u> 39. <u> </u> 40. <u> </u> 41. <u> </u> 42. <u> </u> 43. <u> </u> 44. <u> </u> 45. <u> </u> 46. <u> </u> 47. <u> </u> 48. <u> </u> 49. <u> </u> 50. <u> </u> 51. <u> </u> 52. <u> </u> 53. <u> </u> 54. <u> </u> 55. <u> </u> 56. <u> </u> 57. <u> </u> 58. <u> </u> 59. <u> </u> 60. <u> </u> 61. <u> </u> 62. <u> </u> 63. <u> </u> 64. <u> </u> 65. <u> </u> 66. <u> </u> 67. <u> </u> 68. <u> </u> 69. <u> </u> 70. <u> </u> 71. <u> </u> 72. <u> </u> 73. <u> </u> 74. <u> </u> 75. <u> </u> 76. <u> </u> 77. <u> </u> 78. <u> </u> 79. <u> </u> 80. <u> </u> 81. <u> </u> 82. <u> </u> 83. <u> </u> 84. <u> </u> 85. <u> </u> 86. <u> </u> 87. <u> </u> 88. <u> </u> 89. <u> </u> 90. <u> </u> 91. <u> </u> 92. <u> </u> 93. <u> </u> 94. <u> </u> 95. <u> </u> 96. <u> </u> 97. <u> </u> 98. <u> </u> 99. <u> </u> 100. <u> </u> |
|--|--|

Հանձնարարական և արժեքի տեղեկացումներ

| Ընդհանուր Դրամ | Հանձնարարական Դրամ | Հանձնարարական Դրամ | Հանձնարարական Դրամ | Հանձնարարական Դրամ | Հանձնարարական Դրամ | | Հանձնարարական Դրամ | |
|-------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| | | | | | Հանձնարարական Դրամ | Հանձնարարական Դրամ | Հանձնարարական Դրամ | Հանձնարարական Դրամ |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 10 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |
| 20 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 |
| 30 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 |
| 40 | 40000 | 40000 | 40000 | 40000 | 40000 | 40000 | 40000 | 40000 |
| 50 | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 |
| 60 | 60000 | 60000 | 60000 | 60000 | 60000 | 60000 | 60000 | 60000 |
| 70 | 70000 | 70000 | 70000 | 70000 | 70000 | 70000 | 70000 | 70000 |
| 80 | 80000 | 80000 | 80000 | 80000 | 80000 | 80000 | 80000 | 80000 |
| 90 | 90000 | 90000 | 90000 | 90000 | 90000 | 90000 | 90000 | 90000 |
| 100 | 100000 | 100000 | 100000 | 100000 | 100000 | 100000 | 100000 | 100000 |

Հանձնարարական և արժեքի տեղեկացումներ

| Ընդհանուր Դրամ | Հանձնարարական Դրամ | Հանձնարարական Դրամ | Հանձնարարական Դրամ | Հանձնարարական Դրամ |
|-------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| 1 | 10000 | 10000 | 10000 | 10000 |
| 2 | 20000 | 20000 | 20000 | 20000 |
| 3 | 30000 | 30000 | 30000 | 30000 |
| 4 | 40000 | 40000 | 40000 | 40000 |
| 5 | 50000 | 50000 | 50000 | 50000 |

Հանձնարարական

Հանձնարարական և արժեքի տեղեկացումներ

| Ընդհանուր Դրամ | Հանձնարարական Դրամ | Հանձնարարական Դրամ |
|-------------------|-----------------------|-----------------------|
| 1 | 10000 | 10000 |
| 2 | 20000 | 20000 |
| 3 | 30000 | 30000 |
| 4 | 40000 | 40000 |
| 5 | 50000 | 50000 |
| 6 | 60000 | 60000 |
| 7 | 70000 | 70000 |
| 8 | 80000 | 80000 |
| 9 | 90000 | 90000 |
| 10 | 100000 | 100000 |
| 11 | 110000 | 110000 |
| 12 | 120000 | 120000 |
| 13 | 130000 | 130000 |
| 14 | 140000 | 140000 |
| 15 | 150000 | 150000 |
| 16 | 160000 | 160000 |
| 17 | 170000 | 170000 |
| 18 | 180000 | 180000 |
| 19 | 190000 | 190000 |
| 20 | 200000 | 200000 |

Հանձնարարական

- Հանձնարարական և արժեքի տեղեկացումներ
- Հանձնարարական և արժեքի տեղեկացումներ
- Հանձնարարական և արժեքի տեղեկացումներ
- Հանձնարարական և արժեքի տեղեկացումներ
- Հանձնարարական և արժեքի տեղեկացումներ
- Հանձնարարական և արժեքի տեղեկացումներ
- Հանձնարարական և արժեքի տեղեկացումներ
- Հանձնարարական և արժեքի տեղեկացումներ
- Հանձնարարական և արժեքի տեղեկացումներ
- Հանձնարարական և արժեքի տեղեկացումներ



Հանձնարարական և արժեքի տեղեկացումներ

Հանձնարարական և արժեքի տեղեկացումներ

Полное наименование по ф.и.о. подразделения по месту

Состав
подразделения по месту

| № п/п | Виды работ | № п/п | Виды работ | Средства защиты | | | Средства защиты по месту | | |
|-------|------------|-------|------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| | | | | Средства защиты по месту | Средства защиты по месту | Средства защиты по месту | Средства защиты по месту | Средства защиты по месту | Средства защиты по месту |
| 1 | | | | 1.1 | | | 1.1 | | |
| 2 | 10000 | 1 | | 1.2 | | | 1.2 | | |
| 3 | | | | 1.3 | | | 1.3 | | |
| 4 | | | | 1.4 | | | 1.4 | | |
| 5 | 10000 | 2 | | 1.5 | | | 1.5 | | |
| 6 | | | | 1.6 | | | 1.6 | | |
| 7 | | | | 1.7 | | | 1.7 | | |
| 8 | 10000 | 3 | | 1.8 | | | 1.8 | | |
| 9 | | | | 1.9 | | | 1.9 | | |
| 10 | | | | 1.10 | | | 1.10 | | |
| 11 | 10000 | 4 | | 1.11 | | | 1.11 | | |
| 12 | | | | 1.12 | | | 1.12 | | |

| № п/п | Виды работ | Средства защиты по месту |
|-------|------------|--------------------------|
| 1 | 10000 | 1.1 |
| 2 | 10000 | 1.2 |
| 3 | 10000 | 1.3 |
| 4 | 10000 | 1.4 |
| 5 | 10000 | 1.5 |
| 6 | 10000 | 1.6 |
| 7 | 10000 | 1.7 |
| 8 | 10000 | 1.8 |
| 9 | 10000 | 1.9 |
| 10 | 10000 | 1.10 |
| 11 | 10000 | 1.11 |
| 12 | 10000 | 1.12 |

Средства защиты по месту
1. Средства защиты по месту
2. Средства защиты по месту
3. Средства защиты по месту
4. Средства защиты по месту
5. Средства защиты по месту
6. Средства защиты по месту
7. Средства защиты по месту
8. Средства защиты по месту
9. Средства защиты по месту
10. Средства защиты по месту
11. Средства защиты по месту
12. Средства защиты по месту



| | | |
|--|--|--|
|  | Подпись _____ Должность _____ | Подпись _____ Должность _____ |
| | Дата _____ | |

2009 年 12 月 1 日





2. **Administrative**
 3. **Financial**
 4. **Legal**
 5. **Medical**
 6. **Other**



| | |
|--|--|
| $\frac{\text{Average}}{\text{Standard Deviation}}$ | $\frac{\text{Average}}{\text{Standard Deviation}}$ |
|--|--|



1998

[illegible]

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

| | |
|---------------|-------------|
| mother | father |
| daughter | son |
| grandmother | grandfather |
| granddaughter | grandson |

1. *Identify a community group or organization that is interested in the topic of your research.*
2. *Develop questions or hypotheses to be tested.*
3. *Design a study to test your hypotheses or answer your questions.*
4. *Collect data and analyze it.*
5. *Write a report of your findings.*
6. *Present your findings to the community group or organization.*
7. *Follow up with the community group or organization to see if your findings have been used to make any changes or improvements.*

| | |
|-----------|------|
| Model 1 | 1.00 |
| Model 2 | 1.00 |
| Model 3 | 1.00 |
| Model 4 | 1.00 |
| Model 5 | 1.00 |
| Model 6 | 1.00 |
| Model 7 | 1.00 |
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| Model 84 | 1.00 |
| Model 85 | 1.00 |
| Model 86 | 1.00 |
| Model 87 | 1.00 |
| Model 88 | 1.00 |
| Model 89 | 1.00 |
| Model 90 | 1.00 |
| Model 91 | 1.00 |
| Model 92 | 1.00 |
| Model 93 | 1.00 |
| Model 94 | 1.00 |
| Model 95 | 1.00 |
| Model 96 | 1.00 |
| Model 97 | 1.00 |
| Model 98 | 1.00 |
| Model 99 | 1.00 |
| Model 100 | 1.00 |

Classification of goods according to origin

| No. of goods | Origin of goods | Country of origin | Country of origin | Country of origin | Particulars of goods | | Total quantity of goods in quantity | |
|--------------|-----------------|-------------------|-------------------|-------------------|----------------------|----------------|-------------------------------------|----------------|
| | | | | | Quantity of goods | Value of goods | Quantity of goods | Value of goods |
| 1 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 2 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 3 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 4 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 5 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 6 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 7 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 8 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 9 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 10 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 11 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 12 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 13 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 14 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 15 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 16 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 17 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 18 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 19 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |
| 20 | Russia | Russia | Russia | Russia | 1000 | 100000 | 1000 | 100000 |

Goods produced according to origin

| No. of goods | Origin of goods | Country of origin | Country of origin | Country of origin | Quantity of goods |
|--------------|-----------------|-------------------|-------------------|-------------------|-------------------|
| 1 | Russia | Russia | Russia | Russia | 1000 |
| 2 | Russia | Russia | Russia | Russia | 1000 |
| 3 | Russia | Russia | Russia | Russia | 1000 |
| 4 | Russia | Russia | Russia | Russia | 1000 |

Goods produced according to origin

| No. of goods | Origin of goods | Country of origin |
|--------------|-----------------|-------------------|
| 1 | Russia | Russia |
| 2 | Russia | Russia |
| 3 | Russia | Russia |
| 4 | Russia | Russia |
| 5 | Russia | Russia |
| 6 | Russia | Russia |
| 7 | Russia | Russia |
| 8 | Russia | Russia |
| 9 | Russia | Russia |
| 10 | Russia | Russia |
| 11 | Russia | Russia |
| 12 | Russia | Russia |
| 13 | Russia | Russia |
| 14 | Russia | Russia |
| 15 | Russia | Russia |
| 16 | Russia | Russia |
| 17 | Russia | Russia |
| 18 | Russia | Russia |
| 19 | Russia | Russia |
| 20 | Russia | Russia |

1. Goods produced in Russia (Russia) are goods of Russia.
2. Goods produced in Russia (Russia) are goods of Russia.



Ministry of Foreign Affairs of the Russian Federation

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Fax: +7 495 123 4567

Table 1. Results of the experiment on the effect of the concentration of the solution on the rate of the reaction.

| No. of experiment | Concentration of the solution | Time, min | Volume of the solution, ml | Concentration of the solution, g/l | | | Rate of the reaction, g/l·min | |
|-------------------|-------------------------------|-----------|----------------------------|------------------------------------|-------|--------|-------------------------------|-------|
| | | | | Initial | Final | Change | Initial | Final |
| 1 | 0.1 | 10 | 10 | 0.1 | 0.1 | 0 | 0 | 0 |
| 2 | 0.2 | 10 | 10 | 0.2 | 0.2 | 0 | 0 | 0 |
| 3 | 0.3 | 10 | 10 | 0.3 | 0.3 | 0 | 0 | 0 |
| 4 | 0.4 | 10 | 10 | 0.4 | 0.4 | 0 | 0 | 0 |
| 5 | 0.5 | 10 | 10 | 0.5 | 0.5 | 0 | 0 | 0 |
| 6 | 0.6 | 10 | 10 | 0.6 | 0.6 | 0 | 0 | 0 |
| 7 | 0.7 | 10 | 10 | 0.7 | 0.7 | 0 | 0 | 0 |
| 8 | 0.8 | 10 | 10 | 0.8 | 0.8 | 0 | 0 | 0 |
| 9 | 0.9 | 10 | 10 | 0.9 | 0.9 | 0 | 0 | 0 |
| 10 | 1.0 | 10 | 10 | 1.0 | 1.0 | 0 | 0 | 0 |

Table 2. Results of the experiment on the effect of the concentration of the solution on the rate of the reaction.

| No. of experiment | Concentration of the solution | Rate of the reaction, g/l·min |
|-------------------|-------------------------------|-------------------------------|
| 1 | 0.1 | 0.01 |
| 2 | 0.2 | 0.02 |
| 3 | 0.3 | 0.03 |
| 4 | 0.4 | 0.04 |
| 5 | 0.5 | 0.05 |
| 6 | 0.6 | 0.06 |
| 7 | 0.7 | 0.07 |
| 8 | 0.8 | 0.08 |
| 9 | 0.9 | 0.09 |
| 10 | 1.0 | 0.10 |

Conclusions

1. The rate of the reaction increases with the increase of the concentration of the solution.
2. The rate of the reaction increases with the increase of the concentration of the solution.



Sketch of a tower, steel



Foundation
Concrete



Foundation
Concrete



| Foundation | | Tower | | | |
|------------|------------|--------|-------|-------|------|
| Foundation | | Height | Width | Depth | Area |
| Foundation | Foundation | 100 | 100 | 100 | 100 |
| | Foundation | 100 | 100 | 100 | 100 |
| | Foundation | 100 | 100 | 100 | 100 |
| | Foundation | 100 | 100 | 100 | 100 |
| Tower | Tower | 100 | 100 | 100 | 100 |
| | Tower | 100 | 100 | 100 | 100 |
| | Tower | 100 | 100 | 100 | 100 |
| | Tower | 100 | 100 | 100 | 100 |
| Tower | | 100 | 100 | 100 | 100 |
| Tower | | 100 | 100 | 100 | 100 |
| Tower | | 100 | 100 | 100 | 100 |
| Tower | | 100 | 100 | 100 | 100 |

Foundation
Concrete

| Foundation | | Tower | |
|------------|----------|-------|--------|
| Foundation | Concrete | Tower | Height |
| Foundation | Concrete | Tower | Height |
| Foundation | Concrete | Tower | Height |
| Foundation | Concrete | Tower | Height |

Foundation
Concrete

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| Sl. No. | Candidate Name | Date of Birth | Admission Date | Completion Date | Institution Name | Examination Results | | Remarks |
|---------|----------------|---------------|----------------|-----------------|---|---------------------|------------|---------|
| | | | | | | Grade | Percentage | |
| 1 | ABHIRAM K | 15/05/2000 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 2 | ADARSH K | 10/06/2000 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 3 | ADARSH K | 12/07/2000 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 4 | ADARSH K | 15/08/2000 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 5 | ADARSH K | 18/09/2000 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 6 | ADARSH K | 21/10/2000 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 7 | ADARSH K | 24/11/2000 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 8 | ADARSH K | 27/12/2000 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 9 | ADARSH K | 30/01/2001 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 10 | ADARSH K | 03/02/2001 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 11 | ADARSH K | 06/03/2001 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 12 | ADARSH K | 09/04/2001 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 13 | ADARSH K | 12/05/2001 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 14 | ADARSH K | 15/06/2001 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 15 | ADARSH K | 18/07/2001 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 16 | ADARSH K | 21/08/2001 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 17 | ADARSH K | 24/09/2001 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 18 | ADARSH K | 27/10/2001 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 19 | ADARSH K | 30/11/2001 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 20 | ADARSH K | 03/12/2001 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 21 | ADARSH K | 06/01/2002 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 22 | ADARSH K | 09/02/2002 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 23 | ADARSH K | 12/03/2002 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 24 | ADARSH K | 15/04/2002 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 25 | ADARSH K | 18/05/2002 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 26 | ADARSH K | 21/06/2002 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 27 | ADARSH K | 24/07/2002 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 28 | ADARSH K | 27/08/2002 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 29 | ADARSH K | 30/09/2002 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 30 | ADARSH K | 03/10/2002 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 31 | ADARSH K | 06/11/2002 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 32 | ADARSH K | 09/12/2002 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 33 | ADARSH K | 12/01/2003 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 34 | ADARSH K | 15/02/2003 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 35 | ADARSH K | 18/03/2003 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 36 | ADARSH K | 21/04/2003 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 37 | ADARSH K | 24/05/2003 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 38 | ADARSH K | 27/06/2003 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 39 | ADARSH K | 30/07/2003 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 40 | ADARSH K | 03/08/2003 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 41 | ADARSH K | 06/09/2003 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 42 | ADARSH K | 09/10/2003 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 43 | ADARSH K | 12/11/2003 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 44 | ADARSH K | 15/12/2003 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 45 | ADARSH K | 18/01/2004 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 46 | ADARSH K | 21/02/2004 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 47 | ADARSH K | 24/03/2004 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 48 | ADARSH K | 27/04/2004 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 49 | ADARSH K | 30/05/2004 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 50 | ADARSH K | 03/06/2004 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 51 | ADARSH K | 06/07/2004 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 52 | ADARSH K | 09/08/2004 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 53 | ADARSH K | 12/09/2004 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 54 | ADARSH K | 15/10/2004 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 55 | ADARSH K | 18/11/2004 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 56 | ADARSH K | 21/12/2004 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 57 | ADARSH K | 24/01/2005 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 58 | ADARSH K | 27/02/2005 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 59 | ADARSH K | 30/03/2005 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 60 | ADARSH K | 03/04/2005 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 61 | ADARSH K | 06/05/2005 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 62 | ADARSH K | 09/06/2005 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 63 | ADARSH K | 12/07/2005 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 64 | ADARSH K | 15/08/2005 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 65 | ADARSH K | 18/09/2005 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 66 | ADARSH K | 21/10/2005 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 67 | ADARSH K | 24/11/2005 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 68 | ADARSH K | 27/12/2005 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 69 | ADARSH K | 30/01/2006 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 70 | ADARSH K | 03/02/2006 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 71 | ADARSH K | 06/03/2006 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 72 | ADARSH K | 09/04/2006 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 73 | ADARSH K | 12/05/2006 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 74 | ADARSH K | 15/06/2006 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 75 | ADARSH K | 18/07/2006 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 76 | ADARSH K | 21/08/2006 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 77 | ADARSH K | 24/09/2006 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 78 | ADARSH K | 27/10/2006 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 79 | ADARSH K | 30/11/2006 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 80 | ADARSH K | 03/12/2006 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 81 | ADARSH K | 06/01/2007 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 82 | ADARSH K | 09/02/2007 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 83 | ADARSH K | 12/03/2007 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 84 | ADARSH K | 15/04/2007 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 85 | ADARSH K | 18/05/2007 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 86 | ADARSH K | 21/06/2007 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 87 | ADARSH K | 24/07/2007 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 88 | ADARSH K | 27/08/2007 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 89 | ADARSH K | 30/09/2007 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 90 | ADARSH K | 03/10/2007 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 91 | ADARSH K | 06/11/2007 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 92 | ADARSH K | 09/12/2007 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 93 | ADARSH K | 12/01/2008 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 94 | ADARSH K | 15/02/2008 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 95 | ADARSH K | 18/03/2008 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 96 | ADARSH K | 21/04/2008 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 97 | ADARSH K | 24/05/2008 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 98 | ADARSH K | 27/06/2008 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 99 | ADARSH K | 30/07/2008 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |
| 100 | ADARSH K | 03/08/2008 | 01/08/2018 | 01/08/2019 | GOVERNMENT ENGINEERING COLLEGE, KADAPPA | B | 75% | Good |

1. **Introduction**

| row No. | Language Language | Language Language | Language Language | Language Language | Language Language |
|------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 1 | English | English | English | English | English |
| 2 | English | English | English | English | English |
| 3 | English | English | English | English | English |
| 4 | English | English | English | English | English |

| COURTESY | | |
|----------|----------|----------|
| DATE | REMARKS | BY |
| 10/10/10 | 10/10/10 | 10/10/10 |

| Year | Country | Population (millions) | Population (millions) |
|------|---------------|-----------------------|-----------------------|
| 1950 | United States | 150 | 150 |
| 1960 | United States | 170 | 170 |
| 1970 | United States | 190 | 190 |
| 1980 | United States | 210 | 210 |
| 1990 | United States | 230 | 230 |
| 2000 | United States | 250 | 250 |
| 2010 | United States | 270 | 270 |
| 2020 | United States | 290 | 290 |
| 2030 | United States | 310 | 310 |
| 2040 | United States | 330 | 330 |
| 2050 | United States | 350 | 350 |
| 2060 | United States | 370 | 370 |
| 2070 | United States | 390 | 390 |
| 2080 | United States | 410 | 410 |
| 2090 | United States | 430 | 430 |
| 2100 | United States | 450 | 450 |

Abstract

- [illegible]



1. **Author:** [Name]
 2. **Title:** [Title]
 3. **Journal:** [Journal]
 4. **Volume:** [Volume]
 5. **Issue:** [Issue]
 6. **Page:** [Page]



Microsorum ad. d. pseudoculmifer p. nov.

| Sl. No. | Project Name | Project Type | Project Description | Project Status | | | Project Manager | Project Start Date | Project End Date | Project Budget | Project Actual Cost | Project Variance | Project Risk | Project Comments |
|---------|--------------|--------------|-----------------------|----------------|-------------|-----------|-----------------|--------------------|------------------|----------------|---------------------|------------------|--------------|--|
| | | | | Planned | In Progress | Completed | | | | | | | | |
| 1 | Project A | 1 | Project A Description | Planned | In Progress | Completed | Project Manager | 2023-01-01 | 2023-03-31 | 100000 | 95000 | 5000 | Low | Project A is on track. |
| 2 | Project B | 2 | Project B Description | Planned | In Progress | Completed | Project Manager | 2023-02-01 | 2023-04-30 | 120000 | 110000 | 10000 | Medium | Project B is slightly behind schedule. |
| 3 | Project C | 3 | Project C Description | Planned | In Progress | Completed | Project Manager | 2023-03-01 | 2023-05-31 | 80000 | 75000 | 5000 | Low | Project C is on track. |
| 4 | Project D | 4 | Project D Description | Planned | In Progress | Completed | Project Manager | 2023-04-01 | 2023-06-30 | 90000 | 85000 | 5000 | Low | Project D is on track. |
| 5 | Project E | 5 | Project E Description | Planned | In Progress | Completed | Project Manager | 2023-05-01 | 2023-07-31 | 110000 | 105000 | 5000 | Medium | Project E is slightly behind schedule. |
| 6 | Project F | 6 | Project F Description | Planned | In Progress | Completed | Project Manager | 2023-06-01 | 2023-08-31 | 130000 | 120000 | 10000 | Medium | Project F is slightly behind schedule. |
| 7 | Project G | 7 | Project G Description | Planned | In Progress | Completed | Project Manager | 2023-07-01 | 2023-09-30 | 140000 | 130000 | 10000 | Medium | Project G is slightly behind schedule. |
| 8 | Project H | 8 | Project H Description | Planned | In Progress | Completed | Project Manager | 2023-08-01 | 2023-10-31 | 150000 | 140000 | 10000 | Medium | Project H is slightly behind schedule. |
| 9 | Project I | 9 | Project I Description | Planned | In Progress | Completed | Project Manager | 2023-09-01 | 2023-11-30 | 160000 | 150000 | 10000 | Medium | Project I is slightly behind schedule. |
| 10 | Project J | 10 | Project J Description | Planned | In Progress | Completed | Project Manager | 2023-10-01 | 2023-12-31 | 170000 | 160000 | 10000 | Medium | Project J is slightly behind schedule. |



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Andersson, C. & J. A. J. van der Wal

| no. | category | no. people with symptoms |
|-----|----------|-------------------------------|
| 1 | fluorid | 27320-1 27320-2 27320-3 |
| 2 | fluorid | 27320-1 27320-2 27320-3 |
| 3 | fluorid | 27320-1 27320-2 27320-3 |
| 4 | fluorid | 27320-1 27320-2 27320-3 |
| 5 | fluorid | 27320-1 27320-2 27320-3 |
| 6 | fluorid | 27320-1 27320-2 27320-3 |
| 7 | fluorid | 27320-1 27320-2 27320-3 |
| 8 | fluorid | 27320-1 27320-2 27320-3 |
| 9 | fluorid | 27320-1 27320-2 27320-3 |
| 10 | fluorid | 27320-1 27320-2 27320-3 |

1000

1. *Identifizierung der Aufgaben* (WAS? WANN? WO? WIE? WER?)
2. *Bestimmung der Verantwortlichkeiten* (WAS? WANN? WO? WIE? WER?)



1. *Staphylococcus aureus*
 2. *Staphylococcus aureus*
 3. *Staphylococcus aureus*
 4. *Staphylococcus aureus*
 5. *Staphylococcus aureus*

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|

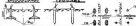
2000 2001 2002 2003



Abstract



| Year | Number of cases |
|------|-----------------|
| 1990 | 100 |
| 1991 | 120 |
| 1992 | 150 |
| 1993 | 180 |
| 1994 | 200 |
| 1995 | 220 |
| 1996 | 250 |
| 1997 | 280 |
| 1998 | 300 |
| 1999 | 320 |
| 2000 | 350 |
| 2001 | 380 |
| 2002 | 400 |
| 2003 | 420 |
| 2004 | 450 |
| 2005 | 480 |
| 2006 | 500 |
| 2007 | 520 |
| 2008 | 550 |
| 2009 | 580 |
| 2010 | 600 |
| 2011 | 620 |
| 2012 | 650 |
| 2013 | 680 |
| 2014 | 700 |
| 2015 | 720 |
| 2016 | 750 |
| 2017 | 780 |
| 2018 | 800 |
| 2019 | 820 |
| 2020 | 850 |
| 2021 | 880 |
| 2022 | 900 |
| 2023 | 920 |
| 2024 | 950 |
| 2025 | 980 |
| 2026 | 1000 |
| 2027 | 1020 |
| 2028 | 1050 |
| 2029 | 1080 |
| 2030 | 1100 |



Abstract

[illegible][illegible]

| Year | Revenue | Profit |
|------|---------|--------|
| 2002 | 100 | 10 |
| 2003 | 120 | 12 |
| 2004 | 150 | 15 |
| 2005 | 180 | 18 |

1

2. *Thalassidroma* rubicunda (Latham)
 3. *Thalassidroma* albigularis
 4. *Thalassidroma* albigularis
 5. *Thalassidroma* albigularis
 6. *Thalassidroma* albigularis
 7. *Thalassidroma* albigularis



Abstracts of the 1998 Annual Meeting of the American Psychological Association, Washington, DC, August 1-5, 1998.

| Sl. No. | Candidate's Name | Gender | Date of Birth | Category | Candidate's Address | Examination Centre | | | Examination Date | | Examination Time | |
|---------|------------------|--------|---------------|----------|-----------------------------------|--------------------|-------|------------|------------------|----------|------------------|------|
| | | | | | | City | State | Country | Day | Month | Year | Time |
| 1 | ABHINAV K | M | 10/01/2000 | General | ABHINAV K, 123, ABC Street, Delhi | Delhi | India | 10/01/2020 | 01/01/2020 | 09:00 AM | 03:00 PM | |
| 2 | ABHINAV K | M | 10/01/2000 | General | ABHINAV K, 123, ABC Street, Delhi | Delhi | India | 10/01/2020 | 01/01/2020 | 09:00 AM | 03:00 PM | |
| 3 | ABHINAV K | M | 10/01/2000 | General | ABHINAV K, 123, ABC Street, Delhi | Delhi | India | 10/01/2020 | 01/01/2020 | 09:00 AM | 03:00 PM | |
| 4 | ABHINAV K | M | 10/01/2000 | General | ABHINAV K, 123, ABC Street, Delhi | Delhi | India | 10/01/2020 | 01/01/2020 | 09:00 AM | 03:00 PM | |
| 5 | ABHINAV K | M | 10/01/2000 | General | ABHINAV K, 123, ABC Street, Delhi | Delhi | India | 10/01/2020 | 01/01/2020 | 09:00 AM | 03:00 PM | |
| 6 | ABHINAV K | M | 10/01/2000 | General | ABHINAV K, 123, ABC Street, Delhi | Delhi | India | 10/01/2020 | 01/01/2020 | 09:00 AM | 03:00 PM | |
| 7 | ABHINAV K | M | 10/01/2000 | General | ABHINAV K, 123, ABC Street, Delhi | Delhi | India | 10/01/2020 | 01/01/2020 | 09:00 AM | 03:00 PM | |
| 8 | ABHINAV K | M | 10/01/2000 | General | ABHINAV K, 123, ABC Street, Delhi | Delhi | India | 10/01/2020 | 01/01/2020 | 09:00 AM | 03:00 PM | |
| 9 | ABHINAV K | M | 10/01/2000 | General | ABHINAV K, 123, ABC Street, Delhi | Delhi | India | 10/01/2020 | 01/01/2020 | 09:00 AM | 03:00 PM | |
| 10 | ABHINAV K | M | 10/01/2000 | General | ABHINAV K, 123, ABC Street, Delhi | Delhi | India | 10/01/2020 | 01/01/2020 | 09:00 AM | 03:00 PM | |

| Categorization | | |
|----------------|-------------|------|
| Category | Subcategory | Item |

[illegible]

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| Sl. No. | Company Name | Registered office address | Chartered accountants | Year ended | 2017-18 | 2018-19 |
|---------|--------------|---------------------------|-----------------------|------------|---------|---------|
| 1 | ABC Ltd. | 123 Main St, Mumbai | XYZ & Co. | 2017-18 | 2018-19 | 2019-20 |
| 2 | DEF Ltd. | 456 Main St, Mumbai | ABC & Co. | 2017-18 | 2018-19 | 2019-20 |
| 3 | GHI Ltd. | 789 Main St, Mumbai | DEF & Co. | 2017-18 | 2018-19 | 2019-20 |
| 4 | JKL Ltd. | 101 Main St, Mumbai | GHI & Co. | 2017-18 | 2018-19 | 2019-20 |
| 5 | MNO Ltd. | 202 Main St, Mumbai | JKL & Co. | 2017-18 | 2018-19 | 2019-20 |

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* All members of the research group received ethics training and were certified as research assistants by the Institutional Review Board at the University of Illinois at Chicago.

1. *Diebstahl von Gegenständen*: Diebstahl von Gegenständen, die dem Täter anvertraut sind, ist strafbar. (Art. 323 StGB)



1. **Author:** [Name]
 2. **Title:** [Title]
 3. **Journal:** [Journal]
 4. **Volume:** [Volume]
 5. **Issue:** [Issue]
 6. **Page:** [Page]
 7. **Year:** [Year]



Polysomnogram 20

| Order No. | Customer Name | Order No. | Order Date | Product Details | | Quantity | Unit Price | Total Amount | |
|-----------|---------------|-----------|------------|-----------------|--------------|----------|------------|--------------|-----|
| | | | | Product Name | Product Code | | | Subtotal | Tax |
| 1 | ABC Corp | 1 | 2023-01-01 | Product A | 100 | 10 | 1000 | 1000 | 0 |
| 2 | ABC Corp | 2 | 2023-01-02 | Product B | 50 | 20 | 1000 | 1000 | 0 |
| 3 | | | 2023-01-03 | Product A | 150 | 10 | 1500 | 1500 | 0 |
| 4 | DEF Corp | 3 | 2023-01-04 | Product B | 75 | 20 | 1500 | 1500 | 0 |
| 5 | | | 2023-01-05 | Product A | 200 | 10 | 2000 | 2000 | 0 |
| 6 | GHI Corp | 4 | 2023-01-06 | Product B | 125 | 20 | 2500 | 2500 | 0 |
| 7 | | | 2023-01-07 | Product A | 175 | 10 | 1750 | 1750 | 0 |

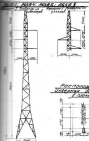
1998



| Case No. | Offense | Disposition |
|----------|--------------|--|
| 1 | § 160.50 - 2 | § 160.50 - 2 § 160.50 - 2 § 160.50 - 2 |
| 2 | § 160.50 - 2 | § 160.50 - 2 § 160.50 - 2 § 160.50 - 2 |
| 3 | § 160.50 - 2 | § 160.50 - 2 § 160.50 - 2 |
| 4 | § 160.50 - 2 | § 160.50 - 2 |
| 5 | § 160.50 - 2 | § 160.50 - 2 |
| 6 | § 160.50 - 2 | § 160.50 - 2 |
| 7 | § 160.50 - 2 | § 160.50 - 2 |

100

[illegible]



Technical Drawing

| Dimensions | | 10-11 | 11-12 | 12-13 | 13-14 |
|------------|---|--------|--------|--------|--------|
| Height | 100.00 | 100.00 | 100.00 | 100.00 | 100.00 |
| Width | 10.00 | 10.00 | 10.00 | 10.00 | 10.00 |
| Weight | 100.00 | 100.00 | 100.00 | 100.00 | 100.00 |
| Material | Steel | Steel | Steel | Steel | Steel |
| Notes | 1. All dimensions are in feet and inches. | | | | |



Technical Drawing

| 10-11 | 11-12 | 12-13 |
|--------|--------|--------|
| 100.00 | 100.00 | 100.00 |
| 10.00 | 10.00 | 10.00 |
| 100.00 | 100.00 | 100.00 |
| 10.00 | 10.00 | 10.00 |

Technical Drawing

1. All dimensions are in feet and inches.

2. All dimensions are in feet and inches.

3. All dimensions are in feet and inches.

4. All dimensions are in feet and inches.

5. All dimensions are in feet and inches.

6. All dimensions are in feet and inches.

7. All dimensions are in feet and inches.

8. All dimensions are in feet and inches.

9. All dimensions are in feet and inches.

10. All dimensions are in feet and inches.



[illegible]

| Sl. No. | Company Name | Sl. No. | Company Name | Sl. No. | Company Name | Financial Information | | Sl. No. | Company Name | Sl. No. | Company Name |
|---------|--------------|---------|--------------|---------|--------------|-----------------------|--------|---------|--------------|---------|--------------|
| | | | | | | Revenue | Profit | | | | |
| 1 | ... | 1 | ... | 1 | ... | ... | ... | 1 | ... | 1 | ... |
| 2 | ... | 2 | ... | 2 | ... | ... | ... | 2 | ... | 2 | ... |
| 3 | ... | 3 | ... | 3 | ... | ... | ... | 3 | ... | 3 | ... |
| 4 | ... | 4 | ... | 4 | ... | ... | ... | 4 | ... | 4 | ... |
| 5 | ... | 5 | ... | 5 | ... | ... | ... | 5 | ... | 5 | ... |
| 6 | ... | 6 | ... | 6 | ... | ... | ... | 6 | ... | 6 | ... |
| 7 | ... | 7 | ... | 7 | ... | ... | ... | 7 | ... | 7 | ... |
| 8 | ... | 8 | ... | 8 | ... | ... | ... | 8 | ... | 8 | ... |
| 9 | ... | 9 | ... | 9 | ... | ... | ... | 9 | ... | 9 | ... |
| 10 | ... | 10 | ... | 10 | ... | ... | ... | 10 | ... | 10 | ... |

| Country | Year | Value | Unit |
|---------|------|-------|------|
| China | 2000 | 1.00 | 1000 |
| China | 2001 | 1.00 | 1000 |
| China | 2002 | 1.00 | 1000 |
| China | 2003 | 1.00 | 1000 |
| China | 2004 | 1.00 | 1000 |
| China | 2005 | 1.00 | 1000 |
| China | 2006 | 1.00 | 1000 |
| China | 2007 | 1.00 | 1000 |
| China | 2008 | 1.00 | 1000 |
| China | 2009 | 1.00 | 1000 |
| China | 2010 | 1.00 | 1000 |
| China | 2011 | 1.00 | 1000 |
| China | 2012 | 1.00 | 1000 |
| China | 2013 | 1.00 | 1000 |
| China | 2014 | 1.00 | 1000 |
| China | 2015 | 1.00 | 1000 |
| China | 2016 | 1.00 | 1000 |
| China | 2017 | 1.00 | 1000 |
| China | 2018 | 1.00 | 1000 |
| China | 2019 | 1.00 | 1000 |
| China | 2020 | 1.00 | 1000 |
| China | 2021 | 1.00 | 1000 |
| China | 2022 | 1.00 | 1000 |
| China | 2023 | 1.00 | 1000 |
| China | 2024 | 1.00 | 1000 |
| China | 2025 | 1.00 | 1000 |
| China | 2026 | 1.00 | 1000 |
| China | 2027 | 1.00 | 1000 |
| China | 2028 | 1.00 | 1000 |
| China | 2029 | 1.00 | 1000 |
| China | 2030 | 1.00 | 1000 |
| China | 2031 | 1.00 | 1000 |
| China | 2032 | 1.00 | 1000 |
| China | 2033 | 1.00 | 1000 |
| China | 2034 | 1.00 | 1000 |
| China | 2035 | 1.00 | 1000 |
| China | 2036 | 1.00 | 1000 |
| China | 2037 | 1.00 | 1000 |
| China | 2038 | 1.00 | 1000 |
| China | 2039 | 1.00 | 1000 |
| China | 2040 | 1.00 | 1000 |
| China | 2041 | 1.00 | 1000 |
| China | 2042 | 1.00 | 1000 |
| China | 2043 | 1.00 | 1000 |
| China | 2044 | 1.00 | 1000 |
| China | 2045 | 1.00 | 1000 |
| China | 2046 | 1.00 | 1000 |
| China | 2047 | 1.00 | 1000 |
| China | 2048 | 1.00 | 1000 |
| China | 2049 | 1.00 | 1000 |
| China | 2050 | 1.00 | 1000 |
| China | 2051 | 1.00 | 1000 |
| China | 2052 | 1.00 | 1000 |
| China | 2053 | 1.00 | 1000 |
| China | 2054 | 1.00 | 1000 |
| China | 2055 | 1.00 | 1000 |
| China | 2056 | 1.00 | 1000 |
| China | 2057 | 1.00 | 1000 |
| China | 2058 | 1.00 | 1000 |
| China | 2059 | 1.00 | 1000 |
| China | 2060 | 1.00 | 1000 |
| China | 2061 | 1.00 | 1000 |
| China | 2062 | 1.00 | 1000 |
| China | 2063 | 1.00 | 1000 |
| China | 2064 | 1.00 | 1000 |
| China | 2065 | 1.00 | 1000 |
| China | 2066 | 1.00 | 1000 |
| China | 2067 | 1.00 | 1000 |
| China | 2068 | 1.00 | 1000 |
| China | 2069 | 1.00 | 1000 |
| China | 2070 | 1.00 | 1000 |
| China | 2071 | 1.00 | 1000 |
| China | 2072 | 1.00 | 1000 |
| China | 2073 | 1.00 | 1000 |
| China | 2074 | 1.00 | 1000 |
| China | 2075 | 1.00 | 1000 |
| China | 2076 | 1.00 | 1000 |
| China | 2077 | 1.00 | 1000 |
| China | 2078 | 1.00 | 1000 |
| China | 2079 | 1.00 | 1000 |
| China | 2080 | 1.00 | 1000 |
| China | 2081 | 1.00 | 1000 |
| China | 2082 | 1.00 | 1000 |
| China | 2083 | 1.00 | 1000 |
| China | 2084 | 1.00 | 1000 |
| China | 2085 | 1.00 | 1000 |
| China | 2086 | 1.00 | 1000 |
| China | 2087 | 1.00 | 1000 |
| China | 2088 | 1.00 | 1000 |
| China | 2089 | 1.00 | 1000 |
| China | 2090 | 1.00 | 1000 |
| China | 2091 | 1.00 | 1000 |

| Sl. No. | Component/Requirement | Actual/Proposed/Current | Actual/Proposed/Current | Actual/Proposed/Current | Actual/Proposed/Current | Remarks/Comments |
|---------|-----------------------|-------------------------|-------------------------|-------------------------|-------------------------|------------------|
| 1 | Design of the | Actual/Proposed/Current | Actual/Proposed/Current | Actual/Proposed/Current | Actual/Proposed/Current | Remarks/Comments |
| 2 | Design of the | Actual/Proposed/Current | Actual/Proposed/Current | Actual/Proposed/Current | Actual/Proposed/Current | Remarks/Comments |
| 3 | Design of the | Actual/Proposed/Current | Actual/Proposed/Current | Actual/Proposed/Current | Actual/Proposed/Current | Remarks/Comments |
| 4 | Design of the | Actual/Proposed/Current | Actual/Proposed/Current | Actual/Proposed/Current | Actual/Proposed/Current | Remarks/Comments |

1. *Journal of the American Medical Association*, 2000; 283: 2689-2696.

| Test No. | Subject | Assessment Dates |
|----------|----------------------------|------------------|
| 1 | Mathematics | 2023-01-15 |
| 2 | Science | 2023-02-01 |
| 3 | History | 2023-02-15 |
| 4 | English | 2023-03-01 |
| 5 | Art | 2023-03-15 |
| 6 | Physical Education | 2023-04-01 |
| 7 | Music | 2023-04-15 |
| 8 | Health | 2023-05-01 |
| 9 | Computer Science | 2023-05-15 |
| 10 | Foreign Language (Spanish) | 2023-06-01 |

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- [illegible]



1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Conclusion**
 6. **References**

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|

Notas sobre o sistema de comunicação por rádio

| Ordem | Grupo | Número | Grupo | Distância | | | Distância | | |
|-------|-------|--------|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| | | | | Distância | Distância | Distância | Distância | Distância | Distância |
| 1 | 10000 | 1 | 10000 | 00 00 | 00 00 | 00 00 | 00 00 | 00 00 | 00 00 |
| 2 | | | 10000 | 00 | 00 | 00 | 00 | 00 | 00 |
| 3 | 10000 | 2 | 10000 | 00 00 | 00 00 | 00 00 | 00 00 | 00 00 | 00 00 |
| 4 | | | 10000 | 00 | 00 | 00 | 00 | 00 | 00 |
| 5 | 10000 | 3 | 10000 | 00 00 | 00 00 | 00 00 | 00 00 | 00 00 | 00 00 |
| 6 | | | 10000 | 00 | 00 | 00 | 00 | 00 | 00 |
| 7 | 10000 | 4 | 10000 | 00 00 | 00 00 | 00 00 | 00 00 | 00 00 | 00 00 |

Diagrama de comunicação



Notas sobre o sistema de comunicação por rádio

| Ordem | Grupo | Distância |
|-------|-------|-----------|
| 1 | 10000 | 00 00 |
| 2 | 10000 | 00 00 |
| 3 | 10000 | 00 00 |
| 4 | 10000 | 00 00 |
| 5 | 10000 | 00 00 |
| 6 | 10000 | 00 00 |
| 7 | 10000 | 00 00 |

Notas sobre o sistema de comunicação por rádio

1. Sistema de comunicação por rádio, com 10000 pontos de comunicação, em 10000 pontos.
2. Sistema de comunicação por rádio, com 10000 pontos de comunicação, em 10000 pontos.

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[illegible]

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| Test Type | Language Domain | Language Paradigm | Language and version | Test Assumptions | Test Problems (start/end) |
|--------------|--------------------|----------------------|-------------------------|---------------------|---|
| 1 | COALGEBRA | ALGEBRA | ALGEBRA | ALGEBRA | ALGEBRA (start/end) ALGEBRA (start/end) ALGEBRA (start/end) |
| 2 | COALGEBRA | ALGEBRA | ALGEBRA | ALGEBRA | ALGEBRA (start/end) ALGEBRA (start/end) ALGEBRA (start/end) |
| 3 | COALGEBRA | ALGEBRA | ALGEBRA | ALGEBRA | ALGEBRA (start/end) ALGEBRA (start/end) ALGEBRA (start/end) |
| 4 | COALGEBRA | ALGEBRA | ALGEBRA | ALGEBRA | ALGEBRA (start/end) ALGEBRA (start/end) ALGEBRA (start/end) |

| Covariates | | |
|-------------|--------|-----------------------|
| Age (years) | Gender | Education |
| 18-24 | Male | Less than high school |
| 25-34 | Female | High school |
| 35-44 | | Some college |
| 45-54 | | College graduate |
| 55-64 | | Postgraduate |
| 65+ | | |

| Year | Subsidiary organization | Year started operation |
|------|----------------------------|---------------------------|
| 1971 | W. H. & A. Co. | 1971 |
| 1972 | W. H. & A. Co. | 1972 |
| 1973 | W. H. & A. Co. | 1973 |
| 1974 | W. H. & A. Co. | 1974 |
| 1975 | W. H. & A. Co. | 1975 |
| 1976 | W. H. & A. Co. | 1976 |
| 1977 | W. H. & A. Co. | 1977 |
| 1978 | W. H. & A. Co. | 1978 |
| 1979 | W. H. & A. Co. | 1979 |
| 1980 | W. H. & A. Co. | 1980 |
| 1981 | W. H. & A. Co. | 1981 |
| 1982 | W. H. & A. Co. | 1982 |
| 1983 | W. H. & A. Co. | 1983 |
| 1984 | W. H. & A. Co. | 1984 |
| 1985 | W. H. & A. Co. | 1985 |
| 1986 | W. H. & A. Co. | 1986 |
| 1987 | W. H. & A. Co. | 1987 |
| 1988 | W. H. & A. Co. | 1988 |
| 1989 | W. H. & A. Co. | 1989 |
| 1990 | W. H. & A. Co. | 1990 |
| 1991 | W. H. & A. Co. | 1991 |
| 1992 | W. H. & A. Co. | 1992 |
| 1993 | W. H. & A. Co. | 1993 |
| 1994 | W. H. & A. Co. | 1994 |
| 1995 | W. H. & A. Co. | 1995 |
| 1996 | W. H. & A. Co. | 1996 |
| 1997 | W. H. & A. Co. | 1997 |
| 1998 | W. H. & A. Co. | 1998 |
| 1999 | W. H. & A. Co. | 1999 |
| 2000 | W. H. & A. Co. | 2000 |
| 2001 | W. H. & A. Co. | 2001 |
| 2002 | W. H. & A. Co. | 2002 |
| 2003 | W. H. & A. Co. | 2003 |
| 2004 | W. H. & A. Co. | 2004 |
| 2005 | W. H. & A. Co. | 2005 |
| 2006 | W. H. & A. Co. | 2006 |
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| 2012 | W. H. & A. Co. | 2012 |
| 2013 | W. H. & A. Co. | 2013 |
| 2014 | W. H. & A. Co. | 2014 |
| 2015 | W. H. & A. Co. | 2015 |
| 2016 | W. H. & A. Co. | 2016 |
| 2017 | W. H. & A. Co. | 2017 |
| 2018 | W. H. & A. Co. | 2018 |
| 2019 | W. H. & A. Co. | 2019 |
| 2020 | W. H. & A. Co. | 2020 |
| 2021 | W. H. & A. Co. | 2021 |
| 2022 | W. H. & A. Co. | 2022 |
| 2023 | W. H. & A. Co. | 2023 |
| 2024 | W. H. & A. Co. | 2024 |
| 2025 | W. H. & A. Co. | 2025 |
| 2026 | W. H. & A. Co. | 2026 |
| 2027 | W. H. & A. Co. | 2027 |
| 2028 | W. H. & A. Co. | 2028 |
| 2029 | W. H. & A. Co. | 2029 |
| 2030 | W. H. & A. Co. | 2030 |
| 2031 | W. H. & A. Co. | 2031 |
| 2032 | W. H. & A. Co. | 2032 |
| 2033 | W. H. & A. Co. | 2033 |
| 2034 | W. H. & A. Co. | 2034 |
| 2035 | W. H. & A. Co. | 2035 |
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| 2049 | W. H. & A. Co. | 2049 |
| 2050 | W. H. & A. Co. | 2050 |
| 2051 | W. H. & A. Co. | 2051 |
| 2052 | W. H. & A. Co. | 2052 |
| 2053 | W. H. & A. Co. | 2053 |
| 2054 | W. H. & A. Co. | 2054 |
| 2055 | W. H. & A. Co. | 2055 |
| 2056 | W. H. & A. Co. | 2056 |
| 2057 | W. H. & A. Co. | 2057 |
| 2058 | W. H. & A. Co. | 2058 |
| 2059 | W. H. & A. Co. | 2059 |
| 2060 | W. H. & A. Co. | 2060 |
| 2061 | W. H. & A. Co. | 2061 |
| 2062 | W. H. & A. Co. | 2062 |
| 2063 | W. H. & A. Co. | 2063 |
| 2064 | W. H. & A. Co. | 2064 |

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1. *Erklärung des Zusammenhangs zwischen*
Wirtschaftswachstum und Umweltverschmutzung
(Kuznets-Kurve)

```

# Create a new directory: mydir
mkdir mydir

# Copy the file into the new directory: cp file1 mydir/
cp file1 mydir/

# List the contents of the new directory: ls mydir/
ls mydir/

```



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| Sl. No. | Subject | Theory | Practical | Internal Assessment | Internal Assessment | | | Semester Total | Percentage | Grade |
|---------|---------|--------|-----------|---------------------|---------------------|-----------|---------|----------------|------------|-------|
| | | | | | Assignment | Classroom | Project | | | |
| 1 | Maths | A | B | 10 | 10 | 10 | 30 | 75 | B | |
| 2 | | | | 10 | 10 | 30 | 75 | B | | |
| 3 | | | | 10 | 10 | 30 | 75 | B | | |
| 4 | Science | A | B | 10 | 10 | 10 | 30 | 75 | B | |
| 5 | | | | 10 | 10 | 30 | 75 | B | | |
| 6 | | | | 10 | 10 | 30 | 75 | B | | |
| 7 | English | A | B | 10 | 10 | 10 | 30 | 75 | B | |
| 8 | | | | 10 | 10 | 30 | 75 | B | | |
| 9 | | | | 10 | 10 | 30 | 75 | B | | |
| 10 | History | A | B | 10 | 10 | 10 | 30 | 75 | B | |
| 11 | | | | 10 | 10 | 30 | 75 | B | | |
| 12 | | | | 10 | 10 | 30 | 75 | B | | |



1. *Chlorophyll a* (Chl *a*)
 2. *Chlorophyll b* (Chl *b*)
 3. *Chlorophyll c* (Chl *c*)
 4. *Chlorophyll d* (Chl *d*)
 5. *Chlorophyll e* (Chl *e*)
 6. *Chlorophyll f* (Chl *f*)
 7. *Chlorophyll g* (Chl *g*)
 8. *Chlorophyll h* (Chl *h*)
 9. *Chlorophyll i* (Chl *i*)
 10. *Chlorophyll j* (Chl *j*)
 11. *Chlorophyll k* (Chl *k*)
 12. *Chlorophyll l* (Chl *l*)
 13. *Chlorophyll m* (Chl *m*)
 14. *Chlorophyll n* (Chl *n*)
 15. *Chlorophyll o* (Chl *o*)
 16. *Chlorophyll p* (Chl *p*)
 17. *Chlorophyll q* (Chl *q*)
 18. *Chlorophyll r* (Chl *r*)
 19. *Chlorophyll s* (Chl *s*)
 20. *Chlorophyll t* (Chl *t*)
 21. *Chlorophyll u* (Chl *u*)
 22. *Chlorophyll v* (Chl *v*)
 23. *Chlorophyll w* (Chl *w*)
 24. *Chlorophyll x* (Chl *x*)
 25. *Chlorophyll y* (Chl *y*)
 26. *Chlorophyll z* (Chl *z*)
 27. *Chlorophyll aa* (Chl *aa*)
 28. *Chlorophyll ab* (Chl *ab*)
 29. *Chlorophyll ac* (Chl *ac*)
 30. *Chlorophyll ad* (Chl *ad*)
 31. *Chlorophyll ae* (Chl *ae*)
 32. *Chlorophyll af* (Chl *af*)
 33. *Chlorophyll ag* (Chl *ag*)
 34. *Chlorophyll ah* (Chl *ah*)
 35. *Chlorophyll ai* (Chl *ai*)
 36. *Chlorophyll aj* (Chl *aj*)
 37. *Chlorophyll ak* (Chl *ak*)
 38. *Chlorophyll al* (Chl *al*)
 39. *Chlorophyll am* (Chl *am*)
 40. *Chlorophyll an* (Chl *an*)
 41. *Chlorophyll ao* (Chl *ao*)
 42. *Chlorophyll ap* (Chl *ap*)
 43. *Chlorophyll aq* (Chl *aq*)
 44. *Chlorophyll ar* (Chl *ar*)
 45. *Chlorophyll as* (Chl *as*)
 46. *Chlorophyll at* (Chl *at*)
 47. *Chlorophyll au* (Chl *au*)
 48. *Chlorophyll av* (Chl *av*)
 49. *Chlorophyll aw* (Chl *aw*)
 50. *Chlorophyll ax* (Chl *ax*)
 51. *Chlorophyll ay* (Chl *ay*)
 52. *Chlorophyll az* (Chl *az*)
 53. *Chlorophyll aza* (Chl *aza*)
 54. *Chlorophyll abz* (Chl *abz*)
 55. *Chlorophyll acz* (Chl *acz*)
 56. *Chlorophyll adz* (Chl *adz*)
 57. *Chlorophyll aez* (Chl *aez*)
 58. *Chlorophyll afz* (Chl *afz*)
 59. *Chlorophyll agz* (Chl *agz*)
 60. *Chlorophyll ahz* (Chl *ahz*)
 61. *Chlorophyll aiz* (Chl *aiz*)
 62. *Chlorophyll ajz* (Chl *ajz*)
 63. *Chlorophyll akz* (Chl *akz*)
 64. *Chlorophyll alz* (Chl *alz*)
 65. *Chlorophyll amz* (Chl *amz*)
 66. *Chlorophyll anz* (Chl *anz*)
 67. *Chlorophyll aoz* (Chl *aoz*)
 68. *Chlorophyll apz* (Chl *apz*)
 69. *Chlorophyll aqz* (Chl *aqz*)
 70. *Chlorophyll arz* (Chl *arz*)
 71. *Chlorophyll asz* (Chl *asz*)
 72. *Chlorophyll atz* (Chl *atz*)
 73. *Chlorophyll auz* (Chl *auz*)
 74. *Chlorophyll avz* (Chl *avz*)
 75. *Chlorophyll awz* (Chl *awz*)
 76. *Chlorophyll axz* (Chl *axz*)
 77. *Chlorophyll ayz* (Chl *ayz*)
 78. *Chlorophyll azz* (Chl *azz*)
 79. *Chlorophyll azaa* (Chl *aza*)
 80. *Chlorophyll abz* (Chl *abz*)
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 131. *Chlorophyll azaa* (Chl *aza*)
 132. *Chlorophyll abz* (Chl *abz*)
 133.

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1. *Definition of the problem* (What is the problem?)
2. *Definition of the problem* (What is the problem?)
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| | ASME International 165 Madison Avenue New York, NY 10017 Tel: 212/512-2000 Fax: 212/512-2001 | ASME 165 Madison Avenue New York, NY 10017 Tel: 212/512-2000 Fax: 212/512-2001 |
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 printed name signature



| Management Summary | | | | | | | | | |
|--------------------|--------------------|----------|---|----------|---|----------|---|----------|---|
| Management Summary | | Data | | | | | | | |
| Management Summary | | Period 1 | | Period 2 | | Period 3 | | Period 4 | |
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| Detailed | Management Summary | 1 | 2 | 1 | 2 | 1 | 2 | 1 | 2 |
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| | Management Summary | 1 | 2 | 1 | 2 | 1 | 2 | 1 | 2 |
| Other | Management Summary | 1 | 2 | 1 | 2 | 1 | 2 | 1 | 2 |
| | Management Summary | 1 | 2 | 1 | 2 | 1 | 2 | 1 | 2 |
| | Management Summary | 1 | 2 | 1 | 2 | 1 | 2 | 1 | 2 |
| | Management Summary | 1 | 2 | 1 | 2 | 1 | 2 | 1 | 2 |
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| 1 | original | original |
| 2 | original | original |
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| 4 | original | original |

Содержание:

1. Изложение содержания договора
2. Передача содержания дела
3. Прием от клиента
4. Прием от клиента

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| Signature of person for whom the application is made | _____ |
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| Sl. No. | Candidate Name | Gender | Date of Birth | Date of Admission | Date of Completion | Percentage of Marks | | Grade | Remarks |
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| Case No. | Computer generated | CPD generated | CPD generated | CPD generated | CPD generated |
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| 2067 | English | 2067-1 |
| 2068 | English | 2068-1 |
| 2069 | English | 2069-1 |
| 2070 | English | 2070-1 |
| 2071 | English | 2071-1 |
| 2072 | English | 2072-1 |
| 2073 | English | 2073-1 |
| 2074 | English | 2074-1 |
| 2075 | English | 2075-1 |
| 2076 | English | 2076-1 |
| 2077 | English | 2077-1 |
| 2078 | English | 2078-1 |
| 2079 | English | 2079-1 |
| 2080 | English | 2080-1 |
| 2081 | English | 2081-1 |
| 2082 | English | 2082-1 |

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10.1177/1056492608325302

2. *Staphylococcus aureus* (Gram-positive, facultative anaerobic, catalase-positive, coagulase-positive) is cultured on tryptic soy broth.



1. **Author:** [Name]
 2. **Title:** [Title]
 3. **Journal:** [Journal]
 4. **Volume:** [Volume]
 5. **Issue:** [Issue]
 6. **Page:** [Page]



Department of Health
Community Health Services
San Diego County



1997. *Journal of Management Education*, 21(1), 1-14.



Signature _____
Date _____



| Financial results | | 2010 | | | | | | | | | | | |
|-----------------------|-------|------|------|------|------|------|------|------|------|------|------|------|--|
| 2010 | | 2009 | | | 2008 | | | 2007 | | | 2006 | | |
| 2010 | 2009 | 2009 | 2008 | 2007 | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 | 1999 | |
| Revenue | 1,000 | 950 | 900 | 850 | 800 | 750 | 700 | 650 | 600 | 550 | 500 | 450 | |
| Operating income | 200 | 180 | 160 | 140 | 120 | 100 | 80 | 60 | 40 | 20 | 10 | 5 | |
| Net income | 150 | 130 | 110 | 90 | 70 | 50 | 30 | 10 | 5 | 2 | 1 | 0 | |
| Operating assets | 1,000 | 950 | 900 | 850 | 800 | 750 | 700 | 650 | 600 | 550 | 500 | 450 | |
| Operating liabilities | 200 | 180 | 160 | 140 | 120 | 100 | 80 | 60 | 40 | 20 | 10 | 5 | |
| Operating equity | 800 | 770 | 740 | 710 | 680 | 650 | 620 | 590 | 560 | 530 | 500 | 450 | |
| Operating income | 200 | 180 | 160 | 140 | 120 | 100 | 80 | 60 | 40 | 20 | 10 | 5 | |
| Net income | 150 | 130 | 110 | 90 | 70 | 50 | 30 | 10 | 5 | 2 | 1 | 0 | |
| Operating assets | 1,000 | 950 | 900 | 850 | 800 | 750 | 700 | 650 | 600 | 550 | 500 | 450 | |
| Operating liabilities | 200 | 180 | 160 | 140 | 120 | 100 | 80 | 60 | 40 | 20 | 10 | 5 | |
| Operating equity | 800 | 770 | 740 | 710 | 680 | 650 | 620 | 590 | 560 | 530 | 500 | 450 | |
| Operating income | 200 | 180 | 160 | 140 | 120 | 100 | 80 | 60 | 40 | 20 | 10 | 5 | |
| Net income | 150 | 130 | 110 | 90 | 70 | 50 | 30 | 10 | 5 | 2 | 1 | 0 | |
| Operating assets | 1,000 | 950 | 900 | 850 | 800 | 750 | 700 | 650 | 600 | 550 | 500 | 450 | |
| Operating liabilities | 200 | 180 | 160 | 140 | 120 | 100 | 80 | 60 | 40 | 20 | 10 | 5 | |
| Operating equity | 800 | 770 | 740 | 710 | 680 | 650 | 620 | 590 | 560 | 530 | 500 | 450 | |
| Operating income | 200 | 180 | 160 | 140 | 120 | 100 | 80 | 60 | 40 | 20 | 10 | 5 | |
| Net income | 150 | 130 | 110 | 90 | 70 | 50 | 30 | 10 | 5 | 2 | 1 | 0 | |
| Operating assets | 1,000 | 950 | 900 | 850 | 800 | 750 | 700 | 650 | 600 | 550 | 500 | 450 | |
| Operating liabilities | 200 | 180 | 160 | 140 | 120 | 100 | 80 | 60 | 40 | 20 | 10 | 5 | |
| Operating equity | 800 | 770 | 740 | 710 | 680 | 650 | 620 | 590 | 560 | 530 | 500 | 450 | |
| Operating income | 200 | 180 | 160 | 140 | 120 | 100 | 80 | 60 | 40 | 20 | 10 | 5 | |
| Net income | 150 | 130 | 110 | 90 | 70 | 50 | 30 | 10 | 5 | 2 | 1 | 0 | |
| Operating assets | 1,000 | 950 | 900 | 850 | 800 | 750 | 700 | 650 | 600 | 550 | 500 | 450 | |
| Operating liabilities | 200 | 180 | 160 | 140 | 120 | 100 | 80 | 60 | 40 | 20 | 10 | 5 | |
| Operating equity | 800 | 770 | 740 | 710 | 680 | 650 | 620 | 590 | 560 | 530 | 500 | 450 | |
| Operating income | 200 | 180 | 160 | 140 | 120 | 100 | 80 | 60 | 40 | 20 | 10 | 5 | |
| Net income | 150 | 130 | 110 | 90 | 70 | 50 | 30 | 10 | 5 | 2 | 1 | 0 | |
| Operating assets | 1,000 | 950 | 900 | 850 | 800 | 750 | 700 | 650 | 600 | 550 | 500 | 450 | |
| Operating liabilities | 200 | 180 | 160 | 140 | 120 | 100 | 80 | 60 | 40 | 20 | 10 | 5 | |
| Operating equity | 800 | 770 | 740 | 710 | 680 | 650 | 620 | 590 | 560 | 530 | 500 | 450 | |
| Operating income | 200 | 180 | 160 | 140 | 120 | 100 | 80 | 60 | 40 | 20 | 10 | 5 | |
| Net income | 150 | 130 | 110 | 90 | 70 | 50</ | | | | | | | |

| | Normal for young males = 100% | Normal old = 10% |
|--------|----------------------------------|---------------------|
| normal | normal | normal |
| normal | normal | normal |
| normal | normal | normal |
| normal | normal | normal |

1. *Helicoverpa virescens* (Lepidoptera: Noctuidae)
2. *Helicoverpa virescens* (Lepidoptera: Noctuidae)
3. *Helicoverpa virescens* (Lepidoptera: Noctuidae)
4. *Helicoverpa virescens* (Lepidoptera: Noctuidae)

| Investigations | Age group | Median age group | Age range |
|----------------|-----------|------------------|-----------|
|----------------|-----------|------------------|-----------|

| Kategorie | Produkt | Menge | Einheit | Preis | Währung | Produktionskosten | | Netto | Brutto | Netto | Brutto |
|-------------|-----------|-------|---------|-------|---------|-------------------|-----------|-------|--------|-------|--------|
| | | | | | | Material | Fertigung | | | | |
| Kategorie A | Produkt A | 100 | Stück | 10 | EUR | 5 | 5 | 10 | 15 | 10 | 15 |
| | Produkt B | 200 | Stück | 20 | EUR | 10 | 10 | 20 | 30 | 20 | 30 |
| | Produkt C | 300 | Stück | 30 | EUR | 15 | 15 | 30 | 45 | 30 | 45 |
| | Produkt D | 400 | Stück | 40 | EUR | 20 | 20 | 40 | 60 | 40 | 60 |
| Kategorie B | Produkt E | 500 | Stück | 50 | EUR | 25 | 25 | 50 | 75 | 50 | 75 |
| | Produkt F | 600 | Stück | 60 | EUR | 30 | 30 | 60 | 90 | 60 | 90 |
| | Produkt G | 700 | Stück | 70 | EUR | 35 | 35 | 70 | 105 | 70 | 105 |
| | Produkt H | 800 | Stück | 80 | EUR | 40 | 40 | 80 | 120 | 80 | 120 |

| Country | Year | Population | GDP |
|---------|------|------------|------|
| China | 2000 | 1.2 | 100 |
| China | 2001 | 1.2 | 110 |
| China | 2002 | 1.2 | 120 |
| China | 2003 | 1.2 | 130 |
| China | 2004 | 1.2 | 140 |
| China | 2005 | 1.2 | 150 |
| China | 2006 | 1.2 | 160 |
| China | 2007 | 1.2 | 170 |
| China | 2008 | 1.2 | 180 |
| China | 2009 | 1.2 | 190 |
| China | 2010 | 1.2 | 200 |
| China | 2011 | 1.2 | 210 |
| China | 2012 | 1.2 | 220 |
| China | 2013 | 1.2 | 230 |
| China | 2014 | 1.2 | 240 |
| China | 2015 | 1.2 | 250 |
| China | 2016 | 1.2 | 260 |
| China | 2017 | 1.2 | 270 |
| China | 2018 | 1.2 | 280 |
| China | 2019 | 1.2 | 290 |
| China | 2020 | 1.2 | 300 |
| China | 2021 | 1.2 | 310 |
| China | 2022 | 1.2 | 320 |
| China | 2023 | 1.2 | 330 |
| China | 2024 | 1.2 | 340 |
| China | 2025 | 1.2 | 350 |
| China | 2026 | 1.2 | 360 |
| China | 2027 | 1.2 | 370 |
| China | 2028 | 1.2 | 380 |
| China | 2029 | 1.2 | 390 |
| China | 2030 | 1.2 | 400 |
| China | 2031 | 1.2 | 410 |
| China | 2032 | 1.2 | 420 |
| China | 2033 | 1.2 | 430 |
| China | 2034 | 1.2 | 440 |
| China | 2035 | 1.2 | 450 |
| China | 2036 | 1.2 | 460 |
| China | 2037 | 1.2 | 470 |
| China | 2038 | 1.2 | 480 |
| China | 2039 | 1.2 | 490 |
| China | 2040 | 1.2 | 500 |
| China | 2041 | 1.2 | 510 |
| China | 2042 | 1.2 | 520 |
| China | 2043 | 1.2 | 530 |
| China | 2044 | 1.2 | 540 |
| China | 2045 | 1.2 | 550 |
| China | 2046 | 1.2 | 560 |
| China | 2047 | 1.2 | 570 |
| China | 2048 | 1.2 | 580 |
| China | 2049 | 1.2 | 590 |
| China | 2050 | 1.2 | 600 |
| China | 2051 | 1.2 | 610 |
| China | 2052 | 1.2 | 620 |
| China | 2053 | 1.2 | 630 |
| China | 2054 | 1.2 | 640 |
| China | 2055 | 1.2 | 650 |
| China | 2056 | 1.2 | 660 |
| China | 2057 | 1.2 | 670 |
| China | 2058 | 1.2 | 680 |
| China | 2059 | 1.2 | 690 |
| China | 2060 | 1.2 | 700 |
| China | 2061 | 1.2 | 710 |
| China | 2062 | 1.2 | 720 |
| China | 2063 | 1.2 | 730 |
| China | 2064 | 1.2 | 740 |
| China | 2065 | 1.2 | 750 |
| China | 2066 | 1.2 | 760 |
| China | 2067 | 1.2 | 770 |
| China | 2068 | 1.2 | 780 |
| China | 2069 | 1.2 | 790 |
| China | 2070 | 1.2 | 800 |
| China | 2071 | 1.2 | 810 |
| China | 2072 | 1.2 | 820 |
| China | 2073 | 1.2 | 830 |
| China | 2074 | 1.2 | 840 |
| China | 2075 | 1.2 | 850 |
| China | 2076 | 1.2 | 860 |
| China | 2077 | 1.2 | 870 |
| China | 2078 | 1.2 | 880 |
| China | 2079 | 1.2 | 890 |
| China | 2080 | 1.2 | 900 |
| China | 2081 | 1.2 | 910 |
| China | 2082 | 1.2 | 920 |
| China | 2083 | 1.2 | 930 |
| China | 2084 | 1.2 | 940 |
| China | 2085 | 1.2 | 950 |
| China | 2086 | 1.2 | 960 |
| China | 2087 | 1.2 | 970 |
| China | 2088 | 1.2 | 980 |
| China | 2089 | 1.2 | 990 |
| China | 2090 | 1.2 | 1000 |
| China | 2091 | 1.2 | 1010 |
| China | 2092 | 1.2 | 1020 |
| China | 2093 | 1.2 | 1030 |
| China | 2094 | 1.2 | 1040 |
| China | 2095 | 1.2 | 1050 |
| China</ | | | |

| row | variable | definition | unit | data source | data description |
|-----|----------|------------|---------|-------------|------------------|
| 1 | country | country | country | country | country |
| 2 | year | year | year | year | year |
| 3 | region | region | region | region | region |
| 4 | city | city | city | city | city |

| Category | Sub-category | Percentage |
|------------|-----------------|------------|
| Category 1 | Sub-category 1 | 10% |
| Category 1 | Sub-category 2 | 20% |
| Category 1 | Sub-category 3 | 30% |
| Category 1 | Sub-category 4 | 40% |
| Category 1 | Sub-category 5 | 50% |
| Category 1 | Sub-category 6 | 60% |
| Category 1 | Sub-category 7 | 70% |
| Category 1 | Sub-category 8 | 80% |
| Category 1 | Sub-category 9 | 90% |
| Category 1 | Sub-category 10 | 100% |
| Category 2 | Sub-category 1 | 10% |
| Category 2 | Sub-category 2 | 20% |
| Category 2 | Sub-category 3 | 30% |
| Category 2 | Sub-category 4 | 40% |
| Category 2 | Sub-category 5 | 50% |
| Category 2 | Sub-category 6 | 60% |
| Category 2 | Sub-category 7 | 70% |
| Category 2 | Sub-category 8 | 80% |
| Category 2 | Sub-category 9 | 90% |
| Category 2 | Sub-category 10 | 100% |
| Category 3 | Sub-category 1 | 10% |
| Category 3 | Sub-category 2 | 20% |
| Category 3 | Sub-category 3 | 30% |
| Category 3 | Sub-category 4 | 40% |
| Category 3 | Sub-category 5 | 50% |
| Category 3 | Sub-category 6 | 60% |
| Category 3 | Sub-category 7 | 70% |
| Category 3 | Sub-category 8 | 80% |
| Category 3 | Sub-category 9 | 90% |
| Category 3 | Sub-category 10 | 100% |
| Category 4 | Sub-category 1 | 10% |
| Category 4 | Sub-category 2 | 20% |
| Category 4 | Sub-category 3 | 30% |
| Category 4 | Sub-category 4 | 40% |
| Category 4 | Sub-category 5 | 50% |
| Category 4 | Sub-category 6 | 60% |
| Category 4 | Sub-category 7 | 70% |
| Category 4 | Sub-category 8 | 80% |
| Category 4 | Sub-category 9 | 90% |
| Category 4 | Sub-category 10 | 100% |
| Category 5 | Sub-category 1 | 10% |
| Category 5 | Sub-category 2 | 20% |
| Category 5 | Sub-category 3 | 30% |
| Category 5 | Sub-category 4 | 40% |
| Category 5 | Sub-category 5 | 50% |
| Category 5 | Sub-category 6 | 60% |
| Category 5 | Sub-category 7 | 70% |
| Category 5 | Sub-category 8 | 80% |
| Category 5 | Sub-category 9 | 90% |
| Category 5 | Sub-category 10 | 100% |

| Year 1990 | Year-ends 1990-1991 | Year-ends 1991-1992 |
|--------------|------------------------|------------------------|
| 1 | 1990-1991 | 1991-1992 |
| 2 | 1990-1991 | 1991-1992 |
| 3 | 1990-1991 | 1991-1992 |
| 4 | 1990-1991 | 1991-1992 |
| 5 | 1990-1991 | 1991-1992 |
| 6 | 1990-1991 | 1991-1992 |
| 7 | 1990-1991 | 1991-1992 |
| 8 | 1990-1991 | 1991-1992 |
| 9 | 1990-1991 | 1991-1992 |
| 10 | 1990-1991 | 1991-1992 |
| 11 | 1990-1991 | 1991-1992 |
| 12 | 1990-1991 | 1991-1992 |
| 13 | 1990-1991 | 1991-1992 |
| 14 | 1990-1991 | 1991-1992 |
| 15 | 1990-1991 | 1991-1992 |
| 16 | 1990-1991 | 1991-1992 |
| 17 | 1990-1991 | 1991-1992 |
| 18 | 1990-1991 | 1991-1992 |
| 19 | 1990-1991 | 1991-1992 |
| 20 | 1990-1991 | 1991-1992 |
| 21 | 1990-1991 | 1991-1992 |
| 22 | 1990-1991 | 1991-1992 |
| 23 | 1990-1991 | 1991-1992 |
| 24 | 1990-1991 | 1991-1992 |
| 25 | 1990-1991 | 1991-1992 |
| 26 | 1990-1991 | 1991-1992 |
| 27 | 1990-1991 | 1991-1992 |
| 28 | 1990-1991 | 1991-1992 |
| 29 | 1990-1991 | 1991-1992 |
| 30 | 1990-1991 | 1991-1992 |
| 31 | 1990-1991 | 1991-1992 |
| 32 | 1990-1991 | 1991-1992 |
| 33 | 1990-1991 | 1991-1992 |
| 34 | 1990-1991 | 1991-1992 |
| 35 | 1990-1991 | 1991-1992 |
| 36 | 1990-1991 | 1991-1992 |
| 37 | 1990-1991 | 1991-1992 |
| 38 | 1990-1991 | 1991-1992 |
| 39 | 1990-1991 | 1991-1992 |
| 40 | 1990-1991 | 1991-1992 |
| 41 | 1990-1991 | 1991-1992 |
| 42 | 1990-1991 | 1991-1992 |
| 43 | 1990-1991 | 1991-1992 |
| 44 | 1990-1991 | 1991-1992 |
| 45 | 1990-1991 | 1991-1992 |
| 46 | 1990-1991 | 1991-1992 |
| 47 | 1990-1991 | 1991-1992 |
| 48 | 1990-1991 | 1991-1992 |
| 49 | 1990-1991 | 1991-1992 |
| 50 | 1990-1991 | 1991-1992 |
| 51 | 1990-1991 | 1991-1992 |
| 52 | 1990-1991 | 1991-1992 |
| 53 | 1990-1991 | 1991-1992 |
| 54 | 1990-1991 | 1991-1992 |
| 55 | 1990-1991 | 1991-1992 |
| 56 | 1990-1991 | 1991-1992 |
| 57 | 1990-1991 | 1991-1992 |
| 58 | 1990-1991 | 1991-1992 |
| 59 | 1990-1991 | 1991-1992 |
| 60 | 1990-1991 | 1991-1992 |
| 61 | 1990-1991 | 1991-1992 |
| 62 | 1990-1991 | 1991-1992 |
| 63 | 1990-1991 | 1991-1992 |
| 64 | 1990-1991 | 1991-1992 |
| 65 | 1990-1991 | 1991-1992 |
| 66 | 1990-1991 | 1991-1992 |
| 67 | 1990-1991 | 1991-1992 |
| 68 | 1990-1991 | 1991-1992 |
| 69 | 1990-1991 | 1991-1992 |
| 70 | 1990-1991 | 1991-1992 |
| 71 | 1990-1991 | 1991-1992 |
| 72 | 1990-1991 | 1991-1992 |
| 73 | 1990-1991 | 1991-1992 |
| 74 | 1990-1991 | 1991-1992 |
| 75 | 1990-1991 | 1991-1992 |
| 76 | 1990-1991 | 1991-1992 |
| 77 | 1990-1991 | 1991-1992 |
| 78 | 1990-1991 | 1991-1992 |
| 79 | 1990-1991 | 1991-1992 |
| 80 | 1990-1991 | 1991-1992 |
| 81 | 1990-1991 | 1991-1992 |
| 82 | 1990-1991 | 1991-1992 |
| 83 | 1990-1991 | 1991-1992 |
| 84 | 1990-1991 | 1991-1992 |
| 85 | 1990-1991 | 1991-1992 |
| 86 | 1990-1991 | 1991-1992 |
| 87 | 1990-1991 | 1991-1992 |
| 88 | 1990-1991 | 1991-1992 |
| 89 | 1990-1991 | 1991-1992 |
| 90 | 1990-1991 | 1991-1992 |

100

Agave americana (century plant), *Yucca filifera* (filifera yucca), *Yucca alopecuroides* (spiky-leaved yucca), and *Yucca elata* (Joshua tree).

[illegible][illegible]

Результаты по ф.д. градостроительного плана

| № п/п | Элементы | Элементы | Элементы | Полученные данные | | | Итого | Итого | | Итого | |
|-------|----------|----------|----------|-------------------|--------|---------|-------|-------|--------|---------|---------|
| | | | | Длина | Ширина | Площадь | | Длина | Ширина | Площадь | Площадь |
| 1 | Элементы | 1 | Элементы | 10 | 10 | 100 | 1 | 10 | 10 | 100 | 100 |
| 2 | | | Элементы | 10 | | | 2 | 10 | 10 | 100 | 200 |
| 3 | | | Элементы | 10 | | | 3 | 10 | 10 | 100 | 300 |
| 4 | Элементы | 2 | Элементы | 10 | 10 | 100 | 4 | 10 | 10 | 100 | 400 |
| 5 | | | Элементы | 10 | | | 5 | 10 | 10 | 100 | 500 |
| 6 | | | Элементы | 10 | | | 6 | 10 | 10 | 100 | 600 |
| 7 | Элементы | 3 | Элементы | 10 | 10 | 100 | 7 | 10 | 10 | 100 | 700 |
| 8 | | | Элементы | 10 | | | 8 | 10 | 10 | 100 | 800 |
| 9 | | | Элементы | 10 | | | 9 | 10 | 10 | 100 | 900 |
| 10 | Элементы | 4 | Элементы | 10 | 10 | 100 | 10 | 10 | 10 | 100 | 1000 |
| 11 | | | Элементы | 10 | | | 11 | 10 | 10 | 100 | 1100 |
| 12 | | | Элементы | 10 | | | 12 | 10 | 10 | 100 | 1200 |

Результаты по ф.д. градостроительного плана



Результаты по ф.д. градостроительного плана

| № п/п | Элементы | Итого |
|-------|----------|-------|
| 1 | Элементы | 1000 |
| 2 | Элементы | 1000 |
| 3 | Элементы | 1000 |
| 4 | Элементы | 1000 |
| 5 | Элементы | 1000 |
| 6 | Элементы | 1000 |
| 7 | Элементы | 1000 |
| 8 | Элементы | 1000 |
| 9 | Элементы | 1000 |
| 10 | Элементы | 1000 |
| 11 | Элементы | 1000 |
| 12 | Элементы | 1000 |

Результаты по ф.д. градостроительного плана

1. Элементы по ф.д. градостроительного плана
2. Элементы по ф.д. градостроительного плана
3. Элементы по ф.д. градостроительного плана
4. Элементы по ф.д. градостроительного плана
5. Элементы по ф.д. градостроительного плана
6. Элементы по ф.д. градостроительного плана
7. Элементы по ф.д. градостроительного плана
8. Элементы по ф.д. градостроительного плана
9. Элементы по ф.д. градостроительного плана
10. Элементы по ф.д. градостроительного плана
11. Элементы по ф.д. градостроительного плана
12. Элементы по ф.д. градостроительного плана

| | | |
|----------|----------|----------|
| Элементы | Элементы | Элементы |
| Элементы | Элементы | Элементы |
| Элементы | Элементы | Элементы |
| Элементы | Элементы | Элементы |

1911 1912 1913 1914

Expenditure
on the
construction of
the bridge

Expenditure
on the
maintenance of
the bridge



Expenditure on the maintenance of the bridge



Expenditure on the maintenance of the bridge



Expenditure on the maintenance of the bridge

| Year | Expenditure on the maintenance of the bridge | Expenditure on the construction of the bridge |
|------|--|---|
| | 1911 | 1912 |
| 1911 | 10 | 20 |
| 1912 | 15 | 25 |
| 1913 | 20 | 30 |
| 1914 | 25 | 35 |

| Year | Expenditure on the maintenance of the bridge | Expenditure on the construction of the bridge |
|------|--|---|
| | 1911 | 1912 |
| 1911 | 10 | 20 |
| 1912 | 15 | 25 |
| 1913 | 20 | 30 |
| 1914 | 25 | 35 |

Expenditure on the maintenance of the bridge

| Year | Expenditure on the maintenance of the bridge | Expenditure on the construction of the bridge |
|------|--|---|
| | 1911 | 1912 |
| 1911 | 10 | 20 |
| 1912 | 15 | 25 |
| 1913 | 20 | 30 |
| 1914 | 25 | 35 |

Expenditure on the maintenance of the bridge

Expenditure on the maintenance of the bridge



Expenditure on the maintenance of the bridge

Полученные по ф.д. сведения о работе

| № п/п | Средства массовой информации | Средства массовой информации | Средства массовой информации | Средства массовой информации | Сведения о работе | | Сведения о работе | Сведения о работе |
|-------|------------------------------|------------------------------|------------------------------|------------------------------|-------------------|-------------------|-------------------|-------------------|
| | | | | | Сведения о работе | Сведения о работе | Сведения о работе | Сведения о работе |
| 1 | РБС-1 | РБС-1 | РБС-1 | РБС-1 | РБС-1 | РБС-1 | РБС-1 | РБС-1 |
| 2 | РБС-2 | РБС-2 | РБС-2 | РБС-2 | РБС-2 | РБС-2 | РБС-2 | РБС-2 |
| 3 | РБС-3 | РБС-3 | РБС-3 | РБС-3 | РБС-3 | РБС-3 | РБС-3 | РБС-3 |
| 4 | РБС-4 | РБС-4 | РБС-4 | РБС-4 | РБС-4 | РБС-4 | РБС-4 | РБС-4 |
| 5 | РБС-5 | РБС-5 | РБС-5 | РБС-5 | РБС-5 | РБС-5 | РБС-5 | РБС-5 |
| 6 | РБС-6 | РБС-6 | РБС-6 | РБС-6 | РБС-6 | РБС-6 | РБС-6 | РБС-6 |
| 7 | РБС-7 | РБС-7 | РБС-7 | РБС-7 | РБС-7 | РБС-7 | РБС-7 | РБС-7 |
| 8 | РБС-8 | РБС-8 | РБС-8 | РБС-8 | РБС-8 | РБС-8 | РБС-8 | РБС-8 |
| 9 | РБС-9 | РБС-9 | РБС-9 | РБС-9 | РБС-9 | РБС-9 | РБС-9 | РБС-9 |
| 10 | РБС-10 | РБС-10 | РБС-10 | РБС-10 | РБС-10 | РБС-10 | РБС-10 | РБС-10 |

Сведения о работе в организации

| № п/п | Средства массовой информации | Средства массовой информации | Средства массовой информации | Средства массовой информации | Средства массовой информации | Средства массовой информации |
|-------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| 1 | РБС-1 | РБС-1 | РБС-1 | РБС-1 | РБС-1 | РБС-1 |
| 2 | РБС-2 | РБС-2 | РБС-2 | РБС-2 | РБС-2 | РБС-2 |
| 3 | РБС-3 | РБС-3 | РБС-3 | РБС-3 | РБС-3 | РБС-3 |
| 4 | РБС-4 | РБС-4 | РБС-4 | РБС-4 | РБС-4 | РБС-4 |

Сведения о работе в организации

| № п/п | Средства массовой информации | Средства массовой информации |
|-------|------------------------------|------------------------------|
| 1 | РБС-1 | РБС-1 |
| 2 | РБС-2 | РБС-2 |
| 3 | РБС-3 | РБС-3 |
| 4 | РБС-4 | РБС-4 |
| 5 | РБС-5 | РБС-5 |
| 6 | РБС-6 | РБС-6 |
| 7 | РБС-7 | РБС-7 |
| 8 | РБС-8 | РБС-8 |
| 9 | РБС-9 | РБС-9 |
| 10 | РБС-10 | РБС-10 |
| 11 | РБС-11 | РБС-11 |
| 12 | РБС-12 | РБС-12 |
| 13 | РБС-13 | РБС-13 |
| 14 | РБС-14 | РБС-14 |
| 15 | РБС-15 | РБС-15 |
| 16 | РБС-16 | РБС-16 |
| 17 | РБС-17 | РБС-17 |
| 18 | РБС-18 | РБС-18 |
| 19 | РБС-19 | РБС-19 |
| 20 | РБС-20 | РБС-20 |

Сведения о работе в организации

Сведения о работе в организации

Сведения о работе в организации

Сведения о работе в организации

Сведения о работе в организации

Сведения о работе в организации

Fig. 104 Fig. 105 Fig. 106

Fig. 104
Diagram
of tower

Fig. 105
Diagram
of tower



Fig. 106
Diagram
of tower



| General Notes | | Structural Data | | | |
|---------------|-------------|-----------------|-------|---------|---------|
| Item | Description | Spec. | Notes | Remarks | Remarks |
| 1 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 2 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 3 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 4 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 5 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 6 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 7 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 8 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 9 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 10 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 11 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 12 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 13 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 14 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 15 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 16 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 17 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 18 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 19 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 20 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |

Fig. 107
Diagram
of tower

| Item | Description | Spec. | Notes | Remarks | Remarks |
|------|-------------|----------|-------|---------|---------|
| 1 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 2 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 3 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 4 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 5 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 6 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 7 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 8 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 9 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 10 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 11 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 12 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 13 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 14 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 15 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 16 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 17 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 18 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 19 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 20 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |

- Fig. 108
Diagram
of tower
- 1. Steel tower
 - 2. Steel tower
 - 3. Steel tower
 - 4. Steel tower
 - 5. Steel tower
 - 6. Steel tower
 - 7. Steel tower
 - 8. Steel tower
 - 9. Steel tower
 - 10. Steel tower
 - 11. Steel tower
 - 12. Steel tower
 - 13. Steel tower
 - 14. Steel tower
 - 15. Steel tower
 - 16. Steel tower
 - 17. Steel tower
 - 18. Steel tower
 - 19. Steel tower
 - 20. Steel tower

Fig. 109
Diagram
of tower



| Item | Description | Spec. | Notes | Remarks | Remarks |
|------|-------------|----------|-------|---------|---------|
| 1 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 2 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 3 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 4 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 5 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 6 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 7 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 8 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 9 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 10 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 11 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 12 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 13 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 14 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 15 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 16 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 17 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 18 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 19 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |
| 20 | Steel tower | ASTM A36 | 1/2" | 100' | 100' |

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| Sl. No. | Company Name | Company Address | Company Type | Company Size | Financial Performance | | Operational Performance | |
|---------|--------------|--------------------------------------|--------------------|--------------|-----------------------|--------------|-------------------------|----------------|
| | | | | | Revenue (USD) | Profit (USD) | Production (Units) | Efficiency (%) |
| 1 | ABC Corp. | 123 Main St, New York, NY 10001 | Manufacturing | Large | 1000000 | 100000 | 1000000 | 95% |
| 2 | DEF Ltd. | 456 Elm St, Los Angeles, CA 90001 | Service | Medium | 500000 | 50000 | 500000 | 90% |
| 3 | GHI Inc. | 789 Oak St, Chicago, IL 60601 | Retail | Small | 200000 | 20000 | 200000 | 85% |
| 4 | JKL Co. | 101 Pine St, San Francisco, CA 94101 | Technology | Large | 1500000 | 150000 | 1500000 | 98% |
| 5 | MNO LLC | 202 Cedar St, Houston, TX 77001 | Logistics | Medium | 750000 | 75000 | 750000 | 92% |
| 6 | PQR Corp. | 303 Birch St, Phoenix, AZ 85001 | Construction | Large | 1200000 | 120000 | 1200000 | 96% |
| 7 | STU Ltd. | 404 Maple St, Seattle, WA 98101 | Healthcare | Medium | 600000 | 60000 | 600000 | 91% |
| 8 | VWX Inc. | 505 Walnut St, Portland, OR 97201 | Education | Small | 300000 | 30000 | 300000 | 88% |
| 9 | YZA Co. | 606 Cherry St, San Diego, CA 92101 | Telecommunications | Large | 1800000 | 180000 | 1800000 | 99% |
| 10 | BCD LLC | 707 Elm St, Dallas, TX 75201 | Energy | Medium | 900000 | 90000 | 900000 | 93% |

| Category | Number of cases | Percentage of cases | Percentage of total |
|--------------|-----------------|---------------------|---------------------|
| 1. General | 10 | 100 | 100 |
| 2. Specific | 10 | 100 | 100 |
| 3. General | 10 | 100 | 100 |
| 4. Specific | 10 | 100 | 100 |
| 5. General | 10 | 100 | 100 |
| 6. Specific | 10 | 100 | 100 |
| 7. General | 10 | 100 | 100 |
| 8. Specific | 10 | 100 | 100 |
| 9. General | 10 | 100 | 100 |
| 10. Specific | 10 | 100 | 100 |
| 11. General | 10 | 100 | 100 |
| 12. Specific | 10 | 100 | 100 |
| 13. General | 10 | 100 | 100 |
| 14. Specific | 10 | 100 | 100 |
| 15. General | 10 | 100 | 100 |
| 16. Specific | 10 | 100 | 100 |
| 17. General | 10 | 100 | 100 |
| 18. Specific | 10 | 100 | 100 |
| 19. General | 10 | 100 | 100 |
| 20. Specific | 10 | 100 | 100 |
| 21. General | 10 | 100 | 100 |
| 22. Specific | 10 | 100 | 100 |
| 23. General | 10 | 100 | 100 |
| 24. Specific | 10 | 100 | 100 |
| 25. General | 10 | 100 | 100 |
| 26. Specific | 10 | 100 | 100 |
| 27. General | 10 | 100 | 100 |
| 28. Specific | 10 | 100 | 100 |
| 29. General | 10 | 100 | 100 |
| 30. Specific | 10 | 100 | 100 |
| 31. General | 10 | 100 | 100 |
| 32. Specific | 10 | 100 | 100 |
| 33. General | 10 | 100 | 100 |
| 34. Specific | 10 | 100 | 100 |
| 35. General | 10 | 100 | 100 |
| 36. Specific | 10 | 100 | 100 |
| 37. General | 10 | 100 | 100 |
| 38. Specific | 10 | 100 | 100 |
| 39. General | 10 | 100 | 100 |
| 40. Specific | 10 | 100 | 100 |
| 41. General | 10 | 100 | 100 |
| 42. Specific | 10 | 100 | 100 |
| 43. General | 10 | 100 | 100 |
| 44. Specific | 10 | 100 | 100 |
| 45. General | 10 | 100 | 100 |
| 46. Specific | 10 | 100 | 100 |
| 47. General | 10 | 100 | 100 |
| 48. Specific | 10 | 100 | 100 |
| 49. General | 10 | 100 | 100 |
| 50. Specific | 10 | 100 | 100 |
| 51. General | 10 | 100 | 100 |
| 52. Specific | 10 | 100 | 100 |
| 53. General | 10 | 100 | 100 |
| 54. Specific | 10 | 100 | 100 |
| 55. General | 10 | 100 | 100 |
| 56. Specific | 10 | 100 | 100 |
| 57. General | 10 | 100 | 100 |
| 58. Specific | 10 | 100 | 100 |
| 59. General | 10 | 100 | 100 |
| 60. Specific | 10 | 100 | 100 |
| 61. General | 10 | 100 | 100 |
| 62. Specific | 10 | 100 | 100 |
| 63. General | 10 | 100 | 100 |
| 64. Specific | 10 | 100 | 100 |
| 65. General | 10 | 100 | 100 |
| 66. Specific | 10 | 100 | 100 |
| 67. General | 10 | 100 | 100 |
| 68. Specific | 10 | 100 | 100 |
| 69. General | 10 | 100 | 100 |
| 70. Specific | 10 | 100 | 100 |
| 71. General | 10 | 100 | 100 |
| 72. Specific | 10 | 100 | 100 |
| 73. General | 10 | 100 | 100 |
| 74. Specific | 10 | 100 | 100 |
| 75. General | 10 | 100 | 100 |
| 76. Specific | 10 | 100 | 100 |
| 77. General | 10 | 100 | 100 |
| 78. Specific | 10 | 100 | 100 |
| 79. General | 10 | 100 | 100 |
| 80. Specific | 10 | 100 | 100 |
| 81. General | 10 | 100 | 100 |
| 82. Specific | 10 | 100 | 100 |
| 83. General | 10 | 100 | 100 |
| 84. Specific | 10 | 100 | 100 |
| 85. General | 10 | 100 | 100 |
| 86. Specific | 10 | 100 | 100 |
| 87. General | 10 | 100 | 100 |
| 88. Specific | 10 | 100 | 100 |
| 89. General | 10 | 100 | 100 |
| 90. Specific | 10 | 100 | 100 |
| 91. General | 10 | 100 | 100 |
| 92. Specific | 10 | 100 | 100 |
| 93. General | 10 | 100 | 100 |
| 94. Specific | 10 | 100 | 100 |
| 9 | | | |

[illegible]

| Columns | | |
|----------|------------|----------|
| analysis | regression | analysis |

[illegible]

100

Journal of the American Statistical Association
Volume 95 Number 450 December 2000

d. *Chlorophyll* and *carotenoids*
 contribute to the color of the
 leaves. *Chlorophyll* is the
 primary pigment, and
carotenoids are accessory



The following information is provided for your reference:
 The following information is provided for your reference:
 The following information is provided for your reference:
 The following information is provided for your reference:

Observations on the development of the

| No. | Stage | Sex | Stage number | Developmental period | | | | Stage and its length | |
|-----|---------|-----|--------------|-----------------------------|--------------|---------------------|---------------------|----------------------|---------------------|
| | | | | Developmental period (days) | Stage number | Stage length (days) | Stage length (days) | Stage length (days) | Stage length (days) |
| 1 | Stage 1 | 1 | Stage 1 | 1st 1st | 1st 1st | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 2 | Stage 2 | 2 | Stage 2 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 3 | Stage 3 | 3 | Stage 3 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 4 | Stage 4 | 4 | Stage 4 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 5 | Stage 5 | 5 | Stage 5 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 6 | Stage 6 | 6 | Stage 6 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 7 | Stage 7 | 7 | Stage 7 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 8 | Stage 8 | 8 | Stage 8 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |

Observations on the development of the



Observations on the development of the

| No. | Stage | Sex | Stage number | Developmental period | | | | Stage and its length | |
|-----|---------|-----|--------------|-----------------------------|--------------|---------------------|---------------------|----------------------|---------------------|
| | | | | Developmental period (days) | Stage number | Stage length (days) | Stage length (days) | Stage length (days) | Stage length (days) |
| 1 | Stage 1 | 1 | Stage 1 | 1st 1st | 1st 1st | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 2 | Stage 2 | 2 | Stage 2 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 3 | Stage 3 | 3 | Stage 3 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 4 | Stage 4 | 4 | Stage 4 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 5 | Stage 5 | 5 | Stage 5 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 6 | Stage 6 | 6 | Stage 6 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 7 | Stage 7 | 7 | Stage 7 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 8 | Stage 8 | 8 | Stage 8 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |

Observations on the development of the

- 1. Observations on the development of the
- 2. Observations on the development of the
- 3. Observations on the development of the
- 4. Observations on the development of the
- 5. Observations on the development of the
- 6. Observations on the development of the
- 7. Observations on the development of the
- 8. Observations on the development of the

| | | | | | | | | | |
|---|---------|-----|--------------|-----------------------------|--------------|---------------------|---------------------|----------------------|---------------------|
| 1 | Stage 1 | Sex | Stage number | Developmental period | | | | Stage and its length | |
| | | | | Developmental period (days) | Stage number | Stage length (days) | Stage length (days) | Stage length (days) | Stage length (days) |
| 2 | Stage 2 | 2 | Stage 2 | 1st 1st | 1st 1st | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 3 | Stage 3 | 3 | Stage 3 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 4 | Stage 4 | 4 | Stage 4 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 5 | Stage 5 | 5 | Stage 5 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 6 | Stage 6 | 6 | Stage 6 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 7 | Stage 7 | 7 | Stage 7 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |
| 8 | Stage 8 | 8 | Stage 8 | 1st 1st | | 1st 1st | 1st 1st | 1st 1st | 1st 1st |

Table showing the results of the tests conducted on the

Table showing the results of the tests conducted on the

| No. | Stage | No. of tests | Stage | Average | | No. of tests | Average | |
|-----|---------|--------------|-------|----------|------|--------------|----------|------|
| | | | | Distance | Time | | Distance | Time |
| 1 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 2 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 3 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 4 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 5 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 6 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 7 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 8 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 9 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 10 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 11 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 12 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 13 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 14 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 15 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 16 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 17 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 18 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 19 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |
| 20 | Stage 1 | 1 | 1 | 10 | 10 | 1 | 10 | 10 |

| No. | Stage | No. of tests |
|-----|---------|--------------|
| 1 | Stage 1 | 10 |
| 2 | Stage 1 | 10 |
| 3 | Stage 1 | 10 |
| 4 | Stage 1 | 10 |
| 5 | Stage 1 | 10 |
| 6 | Stage 1 | 10 |
| 7 | Stage 1 | 10 |
| 8 | Stage 1 | 10 |
| 9 | Stage 1 | 10 |
| 10 | Stage 1 | 10 |
| 11 | Stage 1 | 10 |
| 12 | Stage 1 | 10 |
| 13 | Stage 1 | 10 |
| 14 | Stage 1 | 10 |
| 15 | Stage 1 | 10 |
| 16 | Stage 1 | 10 |
| 17 | Stage 1 | 10 |
| 18 | Stage 1 | 10 |
| 19 | Stage 1 | 10 |
| 20 | Stage 1 | 10 |

Conclusions:

1. The results of the tests conducted on the
2. The results of the tests conducted on the



STRUCTURAL ANALYSIS OF TOWER



| Tower Data | | Wind Data | | | | |
|------------|----------|------------|-----------|------------|------------|-----------|
| Location | Altitude | Wind Speed | Wind Dir. | Wind Freq. | Wind Temp. | Wind Hum. |
| Point A | 100 | 10 | 10 | 10 | 10 | 10 |
| Point B | 80 | 10 | 10 | 10 | 10 | 10 |
| Point C | 60 | 10 | 10 | 10 | 10 | 10 |
| Point D | 40 | 10 | 10 | 10 | 10 | 10 |
| Point E | 20 | 10 | 10 | 10 | 10 | 10 |
| Point F | 0 | 10 | 10 | 10 | 10 | 10 |
| Point G | 100 | 10 | 10 | 10 | 10 | 10 |
| Point H | 80 | 10 | 10 | 10 | 10 | 10 |
| Point I | 60 | 10 | 10 | 10 | 10 | 10 |
| Point J | 40 | 10 | 10 | 10 | 10 | 10 |
| Point K | 20 | 10 | 10 | 10 | 10 | 10 |
| Point L | 0 | 10 | 10 | 10 | 10 | 10 |
| Point M | 100 | 10 | 10 | 10 | 10 | 10 |
| Point N | 80 | 10 | 10 | 10 | 10 | 10 |
| Point O | 60 | 10 | 10 | 10 | 10 | 10 |
| Point P | 40 | 10 | 10 | 10 | 10 | 10 |
| Point Q | 20 | 10 | 10 | 10 | 10 | 10 |
| Point R | 0 | 10 | 10 | 10 | 10 | 10 |

Wind Load Analysis



Ice Load Analysis



| Wind Dir. | Wind Speed |
|-----------|------------|
| North | 10 |
| North | 10 |
| North | 10 |
| North | 10 |

| Wind Dir. | Wind Speed |
|-----------|------------|
| North | 10 |
| North | 10 |
| North | 10 |
| North | 10 |

The tower is designed to withstand a wind load of 10 pounds per square foot. The tower is designed to withstand an ice load of 10 pounds per square foot. The tower is designed to withstand a temperature of 10 degrees Fahrenheit. The tower is designed to withstand a humidity of 10 percent.

Structural Analysis of Tower



| Wind Dir. | Wind Speed |
|-----------|------------|
| North | 10 |
| North | 10 |
| North | 10 |
| North | 10 |

Table 1. Results of the investigation of the

Table 1. Results of the investigation of the

| No. | Name of the object | Date of the investigation | Name of the object | Results of the investigation | | | Total number of objects | |
|-----|--------------------|---------------------------|--------------------|------------------------------|-------------------|-------------------|-------------------------|-------------------|
| | | | | Number of objects | Number of objects | Number of objects | Number of objects | Number of objects |
| 1 | 100000 | 1 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 2 | 100000 | 2 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 3 | 100000 | 3 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 4 | 100000 | 4 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 5 | 100000 | 5 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 6 | 100000 | 6 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 7 | 100000 | 7 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 8 | 100000 | 8 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 9 | 100000 | 9 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 10 | 100000 | 10 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 11 | 100000 | 11 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 12 | 100000 | 12 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 13 | 100000 | 13 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 14 | 100000 | 14 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 15 | 100000 | 15 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 16 | 100000 | 16 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 17 | 100000 | 17 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 18 | 100000 | 18 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 19 | 100000 | 19 | 100000 | 10 | 10 | 10 | 10 | 10 |
| 20 | 100000 | 20 | 100000 | 10 | 10 | 10 | 10 | 10 |

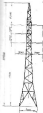
| No. | Name of the object | Number of objects |
|-----|--------------------|-------------------|
| 1 | 100000 | 10 |
| 2 | 100000 | 10 |
| 3 | 100000 | 10 |
| 4 | 100000 | 10 |
| 5 | 100000 | 10 |
| 6 | 100000 | 10 |
| 7 | 100000 | 10 |
| 8 | 100000 | 10 |
| 9 | 100000 | 10 |
| 10 | 100000 | 10 |
| 11 | 100000 | 10 |
| 12 | 100000 | 10 |
| 13 | 100000 | 10 |
| 14 | 100000 | 10 |
| 15 | 100000 | 10 |
| 16 | 100000 | 10 |
| 17 | 100000 | 10 |
| 18 | 100000 | 10 |
| 19 | 100000 | 10 |
| 20 | 100000 | 10 |

Table 2. Results of the investigation of the

1. Results of the investigation of the
2. Results of the investigation of the
3. Results of the investigation of the
4. Results of the investigation of the
5. Results of the investigation of the
6. Results of the investigation of the
7. Results of the investigation of the
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10. Results of the investigation of the
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13. Results of the investigation of the
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18. Results of the investigation of the
19. Results of the investigation of the
20. Results of the investigation of the



Source: *Journal of the American Statistical Association*, 1997, 92, 1039-1052.



1. *Chlorophyll* is the green pigment in plants that captures light energy for photosynthesis.

[illegible]

Abstract



Page 60 of 60



| Optimal β_1 and β_2 for average variance of output, β_1 in % | | |
|---|-----------------|-------|
| 1 | $\beta_1 = 0.0$ | 0.000 |
| 2 | $\beta_1 = 0.1$ | 0.000 |
| 3 | $\beta_1 = 0.1$ | 0.000 |
| 4 | $\beta_1 = 0.1$ | 0.000 |

1000

1. *Staphylococcus aureus* (Staphylococcus aureus)
2. *Staphylococcus epidermidis* (Staphylococcus epidermidis)
3. *Staphylococcus saprophyticus* (Staphylococcus saprophyticus)
4. *Staphylococcus carnosus* (Staphylococcus carnosus)
5. *Staphylococcus sciuri* (Staphylococcus sciuri)
6. *Staphylococcus hyacinthi* (Staphylococcus hyacinthi)
7. *Staphylococcus albus* (Staphylococcus albus)
8. *Staphylococcus citreus* (Staphylococcus citreus)
9. *Staphylococcus lentus* (Staphylococcus lentus)
10. *Staphylococcus epidermidis* (Staphylococcus epidermidis)

 Date: _____



| | | |
|---|---|----------------------------|
|  | Name: _____ Address: _____ City: _____ State: _____ Zip: _____ | Date: _____ Page: _____ |
| | Title: _____ Author: _____ Editor: _____ Publisher: _____ Place: _____ Year: _____ | |

[illegible]

| Sl. No. | Company Name | No. of Employees | No. of Employees in the field | No. of Employees in the office | No. of Employees in the warehouse | Physical and Financial Performance | | | Financial Performance | |
|---------|--------------|------------------|-------------------------------|--------------------------------|-----------------------------------|------------------------------------|--------|---------|-----------------------|---------|
| | | | | | | Revenue | Profit | Assets | Liabilities | Equity |
| 1 | Company A | 100 | 80 | 20 | 50 | 1000000 | 50000 | 1000000 | 500000 | 500000 |
| 2 | Company B | 150 | 120 | 30 | 70 | 1500000 | 75000 | 1500000 | 750000 | 750000 |
| 3 | Company C | 200 | 160 | 40 | 100 | 2000000 | 100000 | 2000000 | 1000000 | 1000000 |
| 4 | Company D | 250 | 200 | 50 | 120 | 2500000 | 125000 | 2500000 | 1250000 | 1250000 |
| 5 | Company E | 300 | 240 | 60 | 150 | 3000000 | 150000 | 3000000 | 1500000 | 1500000 |
| 6 | Company F | 350 | 280 | 70 | 180 | 3500000 | 175000 | 3500000 | 1750000 | 1750000 |
| 7 | Company G | 400 | 320 | 80 | 200 | 4000000 | 200000 | 4000000 | 2000000 | 2000000 |
| 8 | Company H | 450 | 360 | 90 | 220 | 4500000 | 225000 | 4500000 | 2250000 | 2250000 |
| 9 | Company I | 500 | 400 | 100 | 250 | 5000000 | 250000 | 5000000 | 2500000 | 2500000 |
| 10 | Company J | 550 | 440 | 110 | 280 | 5500000 | 275000 | 5500000 | 2750000 | 2750000 |

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| row no. | computer model no. | colloidal separation potential | hydrodynamic model parameters | CF parameters | hydrodynamic model parameters |
|------------|-----------------------|-----------------------------------|----------------------------------|---------------------|--|
| 1 | Flacke02 | Joule^{-1} | Joule^{-1} | Joule^{-1} | Joule^{-1} , Joule^{-1} , Joule^{-1} , Joule^{-1} , Joule^{-1} , Joule^{-1} |
| 2 | Flacke02 | Joule^{-1} | Joule^{-1} | Joule^{-1} | Joule^{-1} , Joule^{-1} , Joule^{-1} , Joule^{-1} , Joule^{-1} , Joule^{-1} |
| 3 | Flacke02 | Joule^{-1} | Joule^{-1} | Joule^{-1} | Joule^{-1} , Joule^{-1} , Joule^{-1} , Joule^{-1} , Joule^{-1} , Joule^{-1} |
| 4 | Flacke02 | Joule^{-1} | Joule^{-1} | Joule^{-1} | Joule^{-1} , Joule^{-1} , Joule^{-1} , Joule^{-1} , Joule^{-1} , Joule^{-1} |

| Variable | Control | Uncontrolled | Adjusted |
|----------|---------|--------------|----------|
|----------|---------|--------------|----------|

| Year | Population | Population |
|------|------------|------------|
| 1990 | 1,000,000 | 1,000,000 |
| 1991 | 1,000,000 | 1,000,000 |
| 1992 | 1,000,000 | 1,000,000 |
| 1993 | 1,000,000 | 1,000,000 |
| 1994 | 1,000,000 | 1,000,000 |
| 1995 | 1,000,000 | 1,000,000 |
| 1996 | 1,000,000 | 1,000,000 |
| 1997 | 1,000,000 | 1,000,000 |
| 1998 | 1,000,000 | 1,000,000 |
| 1999 | 1,000,000 | 1,000,000 |
| 2000 | 1,000,000 | 1,000,000 |
| 2001 | 1,000,000 | 1,000,000 |
| 2002 | 1,000,000 | 1,000,000 |
| 2003 | 1,000,000 | 1,000,000 |
| 2004 | 1,000,000 | 1,000,000 |
| 2005 | 1,000,000 | 1,000,000 |
| 2006 | 1,000,000 | 1,000,000 |
| 2007 | 1,000,000 | 1,000,000 |
| 2008 | 1,000,000 | 1,000,000 |
| 2009 | 1,000,000 | 1,000,000 |
| 2010 | 1,000,000 | 1,000,000 |
| 2011 | 1,000,000 | 1,000,000 |
| 2012 | 1,000,000 | 1,000,000 |
| 2013 | 1,000,000 | 1,000,000 |
| 2014 | 1,000,000 | 1,000,000 |
| 2015 | 1,000,000 | 1,000,000 |
| 2016 | 1,000,000 | 1,000,000 |
| 2017 | 1,000,000 | 1,000,000 |
| 2018 | 1,000,000 | 1,000,000 |
| 2019 | 1,000,000 | 1,000,000 |
| 2020 | 1,000,000 | 1,000,000 |

100

1. *Journal of the American Statistical Association*, 1997, 92, 1023-1032.

2. *Spizella socialis* *socialis*
Spizella socialis socialis (Pur-
 ch.) (House Sparrow)
 3. *Spizella socialis* *socialis*
Spizella socialis socialis (Pur-
 ch.) (House Sparrow)



Table 1. Results of the geotechnical survey

| No. | Layer | No. | Layer description | Geotechnical data | | No. | Layer | Geotechnical data | |
|-----|---------|-----|-------------------|---------------------------|----------------------------|-----|---------------|---------------------------|----------------------------|
| | | | | Resistance to penetration | Angle of internal friction | | | Resistance to penetration | Angle of internal friction |
| 1 | Layer 1 | 1 | Gravelly sand | 15 | 20° | 1 | Gravelly sand | 15 | 20° |
| 2 | | 2 | Sandy gravel | 18 | | 2 | Sandy gravel | 18 | 20° |
| 3 | | 3 | Sand | 12 | | 3 | Sand | 12 | 20° |
| 4 | Layer 2 | 4 | Gravelly sand | 15 | | 4 | Gravelly sand | 15 | 20° |
| 5 | | 5 | Sandy gravel | 18 | | 5 | Sandy gravel | 18 | 20° |
| 6 | | 6 | Sand | 12 | | 6 | Sand | 12 | 20° |
| 7 | Layer 3 | 7 | Gravelly sand | 15 | | 7 | Gravelly sand | 15 | 20° |
| 8 | | 8 | Sandy gravel | 18 | | 8 | Sandy gravel | 18 | 20° |
| 9 | | 9 | Sand | 12 | | 9 | Sand | 12 | 20° |
| 10 | Layer 4 | 10 | Gravelly sand | 15 | | 10 | Gravelly sand | 15 | 20° |
| 11 | | 11 | Sandy gravel | 18 | | 11 | Sandy gravel | 18 | 20° |
| 12 | | 12 | Sand | 12 | | 12 | Sand | 12 | 20° |

Geotechnical data



Internal friction

Foundation



Table 2. Results of the geotechnical survey

| No. | Layer | No. | Layer description | Resistance to penetration |
|-----|----------|-----|-------------------|---------------------------|
| | | | | |
| 1 | Layer 1 | 1 | Gravelly sand | 15 |
| 2 | Layer 2 | 2 | Sandy gravel | 18 |
| 3 | Layer 3 | 3 | Sand | 12 |
| 4 | Layer 4 | 4 | Gravelly sand | 15 |
| 5 | Layer 5 | 5 | Sandy gravel | 18 |
| 6 | Layer 6 | 6 | Sand | 12 |
| 7 | Layer 7 | 7 | Gravelly sand | 15 |
| 8 | Layer 8 | 8 | Sandy gravel | 18 |
| 9 | Layer 9 | 9 | Sand | 12 |
| 10 | Layer 10 | 10 | Gravelly sand | 15 |
| 11 | Layer 11 | 11 | Sandy gravel | 18 |
| 12 | Layer 12 | 12 | Sand | 12 |

Geotechnical data

1. Results of the geotechnical survey are shown in Table 1.
2. Results of the geotechnical survey are shown in Table 2.



Ministry of Defense of the Russian Federation
General Staff of the Russian Federation
General Staff of the Russian Federation

Page 1 of 1

STEEL TOWER DESIGN



The tower is designed to support a load of 100 tons. The design is based on the following assumptions:

- The tower is made of steel.
- The tower is supported by four legs.
- The tower is braced with diagonal members.
- The tower is designed for a service life of 20 years.
- The tower is designed for a wind speed of 100 mph.
- The tower is designed for a seismic load of 0.2g.
- The tower is designed for a temperature range of -20 to 100 degrees Fahrenheit.

| Tower Design Data | | Tower Dimensions | | | |
|-------------------|--------------|------------------|--------|-------------|--------|
| Tower Section | Tower Height | Tower Width | | Tower Depth | |
| | | Top | Bottom | Top | Bottom |
| Top Section | 100 ft | 10 ft | 10 ft | 10 ft | 10 ft |
| Second Section | 200 ft | 20 ft | 20 ft | 20 ft | 20 ft |
| Third Section | 300 ft | 30 ft | 30 ft | 30 ft | 30 ft |
| Fourth Section | 400 ft | 40 ft | 40 ft | 40 ft | 40 ft |
| Fifth Section | 500 ft | 50 ft | 50 ft | 50 ft | 50 ft |
| Sixth Section | 600 ft | 60 ft | 60 ft | 60 ft | 60 ft |
| Seventh Section | 700 ft | 70 ft | 70 ft | 70 ft | 70 ft |
| Eighth Section | 800 ft | 80 ft | 80 ft | 80 ft | 80 ft |
| Ninth Section | 900 ft | 90 ft | 90 ft | 90 ft | 90 ft |
| Tenth Section | 1000 ft | 100 ft | 100 ft | 100 ft | 100 ft |

STEEL TOWER DESIGN



STEEL TOWER DESIGN



| Tower Design Data | | Tower Dimensions | |
|-------------------|--------------|------------------|--------|
| Tower Section | Tower Height | Tower Width | |
| | | Top | Bottom |
| Top Section | 100 ft | 10 ft | 10 ft |
| Second Section | 200 ft | 20 ft | 20 ft |
| Third Section | 300 ft | 30 ft | 30 ft |
| Fourth Section | 400 ft | 40 ft | 40 ft |
| Fifth Section | 500 ft | 50 ft | 50 ft |
| Sixth Section | 600 ft | 60 ft | 60 ft |
| Seventh Section | 700 ft | 70 ft | 70 ft |
| Eighth Section | 800 ft | 80 ft | 80 ft |
| Ninth Section | 900 ft | 90 ft | 90 ft |
| Tenth Section | 1000 ft | 100 ft | 100 ft |

STEEL TOWER DESIGN



| Tower Design Data | | Tower Dimensions | |
|-------------------|--------------|------------------|--------|
| Tower Section | Tower Height | Tower Width | |
| | | Top | Bottom |
| Top Section | 100 ft | 10 ft | 10 ft |
| Second Section | 200 ft | 20 ft | 20 ft |
| Third Section | 300 ft | 30 ft | 30 ft |
| Fourth Section | 400 ft | 40 ft | 40 ft |
| Fifth Section | 500 ft | 50 ft | 50 ft |
| Sixth Section | 600 ft | 60 ft | 60 ft |
| Seventh Section | 700 ft | 70 ft | 70 ft |
| Eighth Section | 800 ft | 80 ft | 80 ft |
| Ninth Section | 900 ft | 90 ft | 90 ft |
| Tenth Section | 1000 ft | 100 ft | 100 ft |

Table 1. Summary of the data collected from the field

| No. | Sample | Date | Time | Location | Physical properties | | | Chemical analysis | |
|-----|-----------|------------|-------|----------|---------------------|-----------|------------|-------------------|------------------|
| | | | | | Moisture (%) | Grain (%) | Starch (%) | Protein (%) | Carbohydrate (%) |
| 1 | Sample 1 | 2020-01-01 | 10:00 | Field 1 | 15.2 | 12.5 | 10.8 | 18.5 | 15.2 |
| 2 | Sample 2 | 2020-01-02 | 11:00 | Field 2 | 16.5 | 13.0 | 11.2 | 19.0 | 16.0 |
| 3 | Sample 3 | 2020-01-03 | 12:00 | Field 3 | 17.0 | 13.5 | 11.5 | 19.5 | 16.5 |
| 4 | Sample 4 | 2020-01-04 | 13:00 | Field 4 | 17.5 | 14.0 | 11.8 | 20.0 | 17.0 |
| 5 | Sample 5 | 2020-01-05 | 14:00 | Field 5 | 18.0 | 14.5 | 12.0 | 20.5 | 17.5 |
| 6 | Sample 6 | 2020-01-06 | 15:00 | Field 6 | 18.5 | 15.0 | 12.2 | 21.0 | 18.0 |
| 7 | Sample 7 | 2020-01-07 | 16:00 | Field 7 | 19.0 | 15.5 | 12.5 | 21.5 | 18.5 |
| 8 | Sample 8 | 2020-01-08 | 17:00 | Field 8 | 19.5 | 16.0 | 12.8 | 22.0 | 19.0 |
| 9 | Sample 9 | 2020-01-09 | 18:00 | Field 9 | 20.0 | 16.5 | 13.0 | 22.5 | 19.5 |
| 10 | Sample 10 | 2020-01-10 | 19:00 | Field 10 | 20.5 | 17.0 | 13.2 | 23.0 | 20.0 |
| 11 | Sample 11 | 2020-01-11 | 20:00 | Field 11 | 21.0 | 17.5 | 13.5 | 23.5 | 20.5 |
| 12 | Sample 12 | 2020-01-12 | 21:00 | Field 12 | 21.5 | 18.0 | 13.8 | 24.0 | 21.0 |
| 13 | Sample 13 | 2020-01-13 | 22:00 | Field 13 | 22.0 | 18.5 | 14.0 | 24.5 | 21.5 |
| 14 | Sample 14 | 2020-01-14 | 23:00 | Field 14 | 22.5 | 19.0 | 14.2 | 25.0 | 22.0 |
| 15 | Sample 15 | 2020-01-15 | 24:00 | Field 15 | 23.0 | 19.5 | 14.5 | 25.5 | 22.5 |
| 16 | Sample 16 | 2020-01-16 | 25:00 | Field 16 | 23.5 | 20.0 | 14.8 | 26.0 | 23.0 |
| 17 | Sample 17 | 2020-01-17 | 26:00 | Field 17 | 24.0 | 20.5 | 15.0 | 26.5 | 23.5 |
| 18 | Sample 18 | 2020-01-18 | 27:00 | Field 18 | 24.5 | 21.0 | 15.2 | 27.0 | 24.0 |
| 19 | Sample 19 | 2020-01-19 | 28:00 | Field 19 | 25.0 | 21.5 | 15.5 | 27.5 | 24.5 |
| 20 | Sample 20 | 2020-01-20 | 29:00 | Field 20 | 25.5 | 22.0 | 15.8 | 28.0 | 25.0 |

Table 2. Summary of the data collected from the laboratory

| No. | Sample | Date | Time | Location | Physical properties | | Chemical analysis | |
|-----|-----------|------------|-------|----------|---------------------|-----------|-------------------|------------------|
| | | | | | Moisture (%) | Grain (%) | Protein (%) | Carbohydrate (%) |
| 1 | Sample 1 | 2020-01-01 | 10:00 | Field 1 | 15.2 | 12.5 | 18.5 | 15.2 |
| 2 | Sample 2 | 2020-01-02 | 11:00 | Field 2 | 16.5 | 13.0 | 19.0 | 16.0 |
| 3 | Sample 3 | 2020-01-03 | 12:00 | Field 3 | 17.0 | 13.5 | 19.5 | 16.5 |
| 4 | Sample 4 | 2020-01-04 | 13:00 | Field 4 | 17.5 | 14.0 | 20.0 | 17.0 |
| 5 | Sample 5 | 2020-01-05 | 14:00 | Field 5 | 18.0 | 14.5 | 20.5 | 17.5 |
| 6 | Sample 6 | 2020-01-06 | 15:00 | Field 6 | 18.5 | 15.0 | 21.0 | 18.0 |
| 7 | Sample 7 | 2020-01-07 | 16:00 | Field 7 | 19.0 | 15.5 | 21.5 | 18.5 |
| 8 | Sample 8 | 2020-01-08 | 17:00 | Field 8 | 19.5 | 16.0 | 22.0 | 19.0 |
| 9 | Sample 9 | 2020-01-09 | 18:00 | Field 9 | 20.0 | 16.5 | 22.5 | 19.5 |
| 10 | Sample 10 | 2020-01-10 | 19:00 | Field 10 | 20.5 | 17.0 | 23.0 | 20.0 |
| 11 | Sample 11 | 2020-01-11 | 20:00 | Field 11 | 21.0 | 17.5 | 23.5 | 20.5 |
| 12 | Sample 12 | 2020-01-12 | 21:00 | Field 12 | 21.5 | 18.0 | 24.0 | 21.0 |
| 13 | Sample 13 | 2020-01-13 | 22:00 | Field 13 | 22.0 | 18.5 | 24.5 | 21.5 |
| 14 | Sample 14 | 2020-01-14 | 23:00 | Field 14 | 22.5 | 19.0 | 25.0 | 22.0 |
| 15 | Sample 15 | 2020-01-15 | 24:00 | Field 15 | 23.0 | 19.5 | 25.5 | 22.5 |
| 16 | Sample 16 | 2020-01-16 | 25:00 | Field 16 | 23.5 | 20.0 | 26.0 | 23.0 |
| 17 | Sample 17 | 2020-01-17 | 26:00 | Field 17 | 24.0 | 20.5 | 26.5 | 23.5 |
| 18 | Sample 18 | 2020-01-18 | 27:00 | Field 18 | 24.5 | 21.0 | 27.0 | 24.0 |
| 19 | Sample 19 | 2020-01-19 | 28:00 | Field 19 | 25.0 | 21.5 | 27.5 | 24.5 |
| 20 | Sample 20 | 2020-01-20 | 29:00 | Field 20 | 25.5 | 22.0 | 28.0 | 25.0 |

Table 3. Summary of the data collected from the laboratory

| No. | Sample | Date | Time | Location | Physical properties | | Chemical analysis | |
|-----|-----------|------------|-------|----------|---------------------|-----------|-------------------|------------------|
| | | | | | Moisture (%) | Grain (%) | Protein (%) | Carbohydrate (%) |
| 1 | Sample 1 | 2020-01-01 | 10:00 | Field 1 | 15.2 | 12.5 | 18.5 | 15.2 |
| 2 | Sample 2 | 2020-01-02 | 11:00 | Field 2 | 16.5 | 13.0 | 19.0 | 16.0 |
| 3 | Sample 3 | 2020-01-03 | 12:00 | Field 3 | 17.0 | 13.5 | 19.5 | 16.5 |
| 4 | Sample 4 | 2020-01-04 | 13:00 | Field 4 | 17.5 | 14.0 | 20.0 | 17.0 |
| 5 | Sample 5 | 2020-01-05 | 14:00 | Field 5 | 18.0 | 14.5 | 20.5 | 17.5 |
| 6 | Sample 6 | 2020-01-06 | 15:00 | Field 6 | 18.5 | 15.0 | 21.0 | 18.0 |
| 7 | Sample 7 | 2020-01-07 | 16:00 | Field 7 | 19.0 | 15.5 | 21.5 | 18.5 |
| 8 | Sample 8 | 2020-01-08 | 17:00 | Field 8 | 19.5 | 16.0 | 22.0 | 19.0 |
| 9 | Sample 9 | 2020-01-09 | 18:00 | Field 9 | 20.0 | 16.5 | 22.5 | 19.5 |
| 10 | Sample 10 | 2020-01-10 | 19:00 | Field 10 | 20.5 | 17.0 | 23.0 | 20.0 |
| 11 | Sample 11 | 2020-01-11 | 20:00 | Field 11 | 21.0 | 17.5 | 23.5 | 20.5 |
| 12 | Sample 12 | 2020-01-12 | 21:00 | Field 12 | 21.5 | 18.0 | 24.0 | 21.0 |
| 13 | Sample 13 | 2020-01-13 | 22:00 | Field 13 | 22.0 | 18.5 | 24.5 | 21.5 |
| 14 | Sample 14 | 2020-01-14 | 23:00 | Field 14 | 22.5 | 19.0 | 25.0 | 22.0 |
| 15 | Sample 15 | 2020-01-15 | 24:00 | Field 15 | 23.0 | 19.5 | 25.5 | 22.5 |
| 16 | Sample 16 | 2020-01-16 | 25:00 | Field 16 | 23.5 | 20.0 | 26.0 | 23.0 |
| 17 | Sample 17 | 2020-01-17 | 26:00 | Field 17 | 24.0 | 20.5 | 26.5 | 23.5 |
| 18 | Sample 18 | 2020-01-18 | 27:00 | Field 18 | 24.5 | 21.0 | 27.0 | 24.0 |
| 19 | Sample 19 | 2020-01-19 | 28:00 | Field 19 | 25.0 | 21.5 | 27.5 | 24.5 |
| 20 | Sample 20 | 2020-01-20 | 29:00 | Field 20 | 25.5 | 22.0 | 28.0 | 25.0 |

Table 4. Summary of the data collected from the laboratory

Table 5. Summary of the data collected from the laboratory

Table 6. Summary of the data collected from the laboratory

Table 7. Summary of the data collected from the laboratory

Authors' addresses: no aff. d. quadrado@uol.com.br quadrado@uol.com.br

| Sl. No. | Subject | Date | Topic | Performance | | | Remarks | Total Marks | |
|---------|---------|------------|----------------------------|-------------|------------|-------|---------|-------------|---------|
| | | | | Score | Percentage | Grade | | Obtained | Maximum |
| 1 | Maths | 10/10/2023 | Algebra | 85 | 85% | A | 85 | 100 | |
| 2 | Maths | 15/10/2023 | Geometry | 78 | 78% | B | 78 | 100 | |
| 3 | Maths | 20/10/2023 | Calculus | 92 | 92% | A+ | 92 | 100 | |
| 4 | Maths | 25/10/2023 | Statistics | 88 | 88% | A | 88 | 100 | |
| 5 | Maths | 30/10/2023 | Probability | 75 | 75% | B | 75 | 100 | |
| 6 | Maths | 05/11/2023 | Trigonometry | 82 | 82% | B+ | 82 | 100 | |
| 7 | Maths | 10/11/2023 | Coordinate Geometry | 90 | 90% | A | 90 | 100 | |
| 8 | Maths | 15/11/2023 | Number Theory | 70 | 70% | C | 70 | 100 | |
| 9 | Maths | 20/11/2023 | Combinatorics | 87 | 87% | B+ | 87 | 100 | |
| 10 | Maths | 25/11/2023 | Set Theory | 73 | 73% | B | 73 | 100 | |
| 11 | Maths | 30/11/2023 | Logic | 89 | 89% | A | 89 | 100 | |
| 12 | Maths | 05/12/2023 | Graphs | 76 | 76% | B | 76 | 100 | |
| 13 | Maths | 10/12/2023 | Functions | 83 | 83% | B+ | 83 | 100 | |
| 14 | Maths | 15/12/2023 | Matrices | 71 | 71% | C | 71 | 100 | |
| 15 | Maths | 20/12/2023 | Determinants | 86 | 86% | B+ | 86 | 100 | |
| 16 | Maths | 25/12/2023 | Linear Equations | 74 | 74% | B | 74 | 100 | |
| 17 | Maths | 30/12/2023 | Quadratic Equations | 81 | 81% | B+ | 81 | 100 | |
| 18 | Maths | 05/01/2024 | Circle | 79 | 79% | B | 79 | 100 | |
| 19 | Maths | 10/01/2024 | Conic Sections | 84 | 84% | B+ | 84 | 100 | |
| 20 | Maths | 15/01/2024 | Three Dimensional Geometry | 72 | 72% | B | 72 | 100 | |
| 21 | Maths | 20/01/2024 | Vector Algebra | 80 | 80% | B+ | 80 | 100 | |
| 22 | Maths | 25/01/2024 | De Moivre's Theorem | 77 | 77% | B | 77 | 100 | |
| 23 | Maths | 30/01/2024 | Binomial Theorem | 86 | 86% | B+ | 86 | 100 | |
| 24 | Maths | 05/02/2024 | Pascal's Triangle | 75 | 75% | B | 75 | 100 | |
| 25 | Maths | 10/02/2024 | Arithmetic Progression | 83 | 83% | B+ | 83 | 100 | |
| 26 | Maths | 15/02/2024 | Geometric Progression | 71 | 71% | C | 71 | 100 | |
| 27 | Maths | 20/02/2024 | Harmonic Progression | 88 | 88% | A | 88 | 100 | |
| 28 | Maths | 25/02/2024 | Means | 76 | 76% | B | 76 | 100 | |
| 29 | Maths | 30/02/2024 | Permutation | 82 | 82% | B+ | 82 | 100 | |
| 30 | Maths | 05/03/2024 | Combination | 74 | 74% | B | 74 | 100 | |
| 31 | Maths | 10/03/2024 | Probability | 89 | 89% | A | 89 | 100 | |
| 32 | Maths | 15/03/2024 | Bayes' Theorem | 73 | 73% | B | 73 | 100 | |
| 33 | Maths | 20/03/2024 | Conditional Probability | 87 | 87% | B+ | 87 | 100 | |
| 34 | Maths | 25/03/2024 | Independent Events | 70 | 70% | C | 70 | 100 | |
| 35 | Maths | 30/03/2024 | Mutually Exclusive Events | 85 | 85% | B+ | 85 | 100 | |
| 36 | Maths | 05/04/2024 | Random Variables | 72 | 72% | B | 72 | 100 | |
| 37 | Maths | 10/04/2024 | Probability Distributions | 81 | 81% | B+ | 81 | 100 | |
| 38 | Maths | 15/04/2024 | Binomial Distribution | 78 | 78% | B | 78 | 100 | |
| 39 | Maths | 20/04/2024 | Poisson Distribution | 86 | 86% | B+ | 86 | 100 | |
| 40 | Maths | 25/04/2024 | Normal Distribution | 75 | 75% | B | 75 | 100 | |
| 41 | Maths | 30/04/2024 | Central Limit Theorem | 83 | 83% | B+ | 83 | 100 | |
| 42 | Maths | 05/05/2024 | Law of Large Numbers | 71 | 71% | C | 71 | 100 | |
| 43 | Maths | 10/05/2024 | Expected Value | 88 | 88% | A | 88 | 100 | |
| 44 | Maths | 15/05/2024 | Variance | 76 | 76% | B | 76 | 100 | |
| 45 | Maths | 20/05/2024 | Covariance | 82 | 82% | B+ | 82 | 100 | |
| 46 | Maths | 25/05/2024 | Correlation | 74 | 74% | B | 74</ | | |



_____ *Director*

| no. no. | description of the compound | corresponding reference(s) |
|------------|--------------------------------|-------------------------------|
| 1 | Phen-1 | 27548-1 27549-1 |
| 2 | Phen-2 | 27549-2 27548-2 |
| 3 | Phen-3 | 27548-3 27549-3 |
| 4 | Phen-4 | 27549-4 27548-4 |
| 5 | Phen-5 | 27548-5 27549-5 |
| 6 | Phen-6 | 27549-6 27548-6 |
| 7 | Phen-7 | 27548-7 27549-7 |
| 8 | Phen-8 | 27549-8 27548-8 |
| 9 | Phen-9 | 27548-9 27549-9 |
| 10 | Phen-10 | 27549-10 27548-10 |
| 11 | Phen-11 | 27548-11 27549-11 |
| 12 | Phen-12 | 27549-12 27548-12 |
| 13 | Phen-13 | 27548-13 27549-13 |
| 14 | Phen-14 | 27549-14 27548-14 |
| 15 | Phen-15 | 27548-15 27549-15 |
| 16 | Phen-16 | 27549-16 27548-16 |
| 17 | Phen-17 | 27548-17 27549-17 |
| 18 | Phen-18 | 27549-18 27548-18 |
| 19 | Phen-19 | 27548-19 27549-19 |
| 20 | Phen-20 | 27549-20 27548-20 |
| 21 | Phen-21 | 27548-21 27549-21 |
| 22 | Phen-22 | 27549-22 27548-22 |
| 23 | Phen-23 | 27548-23 27549-23 |
| 24 | Phen-24 | 27549-24 27548-24 |
| 25 | Phen-25 | 27548-25 27549-25 |
| 26 | Phen-26 | 27549-26 27548-26 |
| 27 | Phen-27 | 27548-27 27549-27 |
| 28 | Phen-28 | 27549-28 27548-28 |
| 29 | Phen-29 | 27548-29 27549-29 |
| 30 | Phen-30 | 27549-30 27548-30 |
| 31 | Phen-31 | 27548-31 27549-31 |
| 32 | Phen-32 | 27549-32 27548-32 |
| 33 | Phen-33 | 27548-33 27549-33 |
| 34 | Phen-34 | 27549-34 27548-34 |
| 35 | Phen-35 | 27548-35 27549-35 |
| 36 | Phen-36 | 27549-36 27548-36 |
| 37 | Phen-37 | 27548-37 27549-37 |
| 38 | Phen-38 | 27549-38 27548-38 |
| 39 | Phen-39 | 27548-39 27549-39 |
| 40 | Phen-40 | 27549-40 27548-40 |
| 41 | Phen-41 | 27548-41 27549-41 |
| 42 | Phen-42 | 27549-42 27548-42 |
| 43 | Phen-43 | 27548-43 27549-43 |
| 44 | Phen-44 | 27549-44 27548-44 |
| 45 | Phen-45 | 27548-45 27549-45 |
| 46 | Phen-46 | 27549-46 27548-46 |
| 47 | Phen-47 | 27548-47 27549-47 |
| 48 | Phen-48 | 27549-48 27548-48 |
| 49 | Phen-49 | 27548-49 27549-49 |
| 50 | Phen-50 | 27549-50 27548-50 |
| 51 | Phen-51 | 27548-51 27549-51 |
| 52 | Phen-52 | 27549-52 27548-52 |
| 53 | Phen-53 | 27548-53 27549-53 |
| 54 | Phen-54 | 27549-54 27548-54 |
| 55 | Phen-55 | 27548-55 27549-55 |
| 56 | Phen-56 | 27549-56 27548-56 |
| 57 | Phen-57 | 27548-57 27549-57 |
| 58 | Phen-58 | 27549-58 27548-58 |
| 59 | Phen-59 | 27548-59 27549-59 |
| 60 | Phen-60 | 27549-60 27548-60 |
| 61 | Phen-61 | 27548-61 27549-61 |
| 62 | Phen-62 | 27549-62 27548-62 |
| 63 | Phen-63 | 27548-63 27549-63 |
| 64 | Phen-64 | 27549-64 27548-64 |
| 65 | Phen-65 | 27548-65 27549-65 |
| 66 | Phen-66 | 27549-66 27548-66 |
| 67 | Phen-67 | 27548-67 27549-67 |
| 68 | Phen-68 | 27549-68 27548-68 |
| 69 | Phen-69 | 27548-69 27549-69 |
| 70 | Phen-70 | 27549-70 27548-70 |
| 71 | Phen-71 | 27548-71 27549-71 |
| 72 | Phen-72 | 27549-72 27548-72 |
| 73 | Phen-73 | 27548-73 27549-73 |
| 74 | Phen-74 | 27549-74 27548-74 |
| 75 | Phen-75 | 27548-75 27549-75 |
| 76 | Phen-76 | 27549-76 27548-76 |
| 77 | Phen-77 | 27548-77 27549-77 |
| 78 | Phen-78 | 27549-78 27548-78 |
| 79 | Phen-79 | 27548-79 27549-79 |
| 80 | Phen-80 | 27549-80 27548-80 |
| 81 | Phen-81 | 27548-81 27549-81 |
| 82 | Phen-82 | 27549-82 27548-82 |
| 83 | Phen-83 | 27548-83 27549-83 |
| 84 | Phen-84 | 27549-84 27548-84 |
| 85 | Phen-85 | 27548-85 27549-85 |
| 86 | Phen-86 | 27549-86 27548-86 |
| 87 | Phen-87 | 27548-87 27549-87 |
| 88 | Phen-88 | 27549-88 27548-88 |
| 89 | Phen-89 | 27548-8 |

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- 2) Erklären Sie die Begriffe „Kontext“ und „Kontextualisierung“.
Kontext ist die Gesamtheit der Informationen, die ein Text oder eine Handlung umgibt. Kontextualisierung ist der Prozess, bei dem diese Informationen genutzt werden, um die Bedeutung des Textes oder der Handlung zu verstehen.

| | | |
|---|---|---|
|  | American Society of Mechanical Engineers 345 East 57th Street New York, NY 10022-4178 (212) 512-2000 Fax: (212) 512-2001 e-mail: info@asme.org web: www.asme.org | ASME 345 East 57th Street New York, NY 10022-4178 (212) 512-2000 Fax: (212) 512-2001 e-mail: info@asme.org web: www.asme.org |
|---|---|---|

STRUCTURAL ANALYSIS REPORT

| General Information | | | |
|---------------------|--|-----------------|-----------------|
| Project Name | Bridge No. 1 | Location | State of Ohio |
| Design Date | 1911 | Drawn By | J. H. Smith |
| Checked By | J. H. Smith | Scale | 1" = 10' |
| Notes | See also drawings of bridge and abutments. | | |
| Material | Steel | Foundation | Concrete |
| Span Length | 100 ft. | Abutment Height | 15 ft. |
| Bridge Width | 20 ft. | Clearance | 10 ft. |
| Design Load | 10,000 lbs. | Wind Pressure | 10 lbs./sq. ft. |
| Foundation | Concrete | Settlement | 1 in. |
| Remarks | See also drawings of bridge and abutments. | | |



The tower is a lattice structure, 100 feet high, 20 feet wide at the base, and 10 feet wide at the top. The tower is supported by a concrete foundation. The bridge deck is supported by the tower. The design load is 10,000 lbs. The wind pressure is 10 lbs./sq. ft. The settlement is 1 in.

ANALYSIS OF THE TOWER



ANALYSIS OF THE TOWER

| ANALYSIS OF THE TOWER | |
|-----------------------|-------|
| Force | Value |
| Force | Value |
| Force | Value |
| Force | Value |

ANALYSIS OF THE BRIDGE



The bridge is a steel truss bridge, 100 feet long, 20 feet wide, and 10 feet high. The bridge is supported by a concrete foundation. The design load is 10,000 lbs. The wind pressure is 10 lbs./sq. ft. The settlement is 1 in.

| | |
|--------------|--------------|
| Project Name | Bridge No. 1 |
| Design Date | 1911 |
| Drawn By | J. H. Smith |
| Checked By | J. H. Smith |

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| Seq. No. | Computer Component | Manufacturer/Brand | Manufacturer Model Number | IP Configuration | MAC Address (Manufacturer) |
|----------|--------------------|--------------------|---------------------------|------------------|----------------------------|
| 1 | Router | Netgear | FS7300 | 192.168.1.1 | AA-BB-CC-DD-EF-FF |
| 2 | Switch | Huawei | WS7200 | 192.168.1.2 | 12-34-56-78-9A-BC |
| 3 | Access Point | TP-Link | EAP120 | 192.168.1.3 | DE-FE-ED-CA-BB-AA |
| 4 | Network Card | Intel | E810-CQDA1 | 192.168.1.4 | 8C:85:6F:00:00:00 |

| Category | Count | Percentage |
|-----------------------|-------|------------|
| 1. General | 10 | 10.0% |
| 2. Specific | 20 | 20.0% |
| 3. Other | 10 | 10.0% |
| 4. Unknown | 10 | 10.0% |
| 5. Not applicable | 10 | 10.0% |
| 6. Not reported | 10 | 10.0% |
| 7. Not available | 10 | 10.0% |
| 8. Not known | 10 | 10.0% |
| 9. Not stated | 10 | 10.0% |
| 10. Not given | 10 | 10.0% |
| 11. Not provided | 10 | 10.0% |
| 12. Not supplied | 10 | 10.0% |
| 13. Not offered | 10 | 10.0% |
| 14. Not presented | 10 | 10.0% |
| 15. Not shown | 10 | 10.0% |
| 16. Not displayed | 10 | 10.0% |
| 17. Not visible | 10 | 10.0% |
| 18. Not detectable | 10 | 10.0% |
| 19. Not measurable | 10 | 10.0% |
| 20. Not quantifiable | 10 | 10.0% |
| 21. Not estimable | 10 | 10.0% |
| 22. Not calculable | 10 | 10.0% |
| 23. Not computable | 10 | 10.0% |
| 24. Not derivable | 10 | 10.0% |
| 25. Not inferable | 10 | 10.0% |
| 26. Not deducible | 10 | 10.0% |
| 27. Not ascertainable | 10 | 10.0% |
| 28. Not identifiable | 10 | 10.0% |
| 29. Not recognizable | 10 | 10.0% |
| 30. Not discernible | 10 | 10.0% |
| 31. Not perceptible | 10 | 10.0% |
| 32. Not appreciable | 10 | 10.0% |
| 33. Not noticeable | 10 | 10.0% |
| 34. Not observable | 10 | 10.0% |
| 35. Not detectable | 10 | 10.0% |
| 36. Not measurable | 10 | 10.0% |
| 37. Not quantifiable | 10 | 10.0% |
| 38. Not estimable | 10 | 10.0% |
| 39. Not calculable | 10 | 10.0% |
| 40. Not computable | 10 | 10.0% |
| 41. Not derivable | 10 | 10.0% |
| 42. Not inferable | 10 | 10.0% |
| 43. Not deducible | 10 | 10.0% |
| 44. Not ascertainable | 10 | 10.0% |
| 45. Not identifiable | 10 | 10.0% |
| 46. Not recognizable | 10 | 10.0% |
| 47. Not discernible | 10 | 10.0% |
| 48. Not perceptible | 10 | 10.0% |
| 49. Not appreciable | 10 | 10.0% |
| 50. Not noticeable | 10 | 10.0% |
| 51. Not observable | 10 | 10.0% |
| 52. Not detectable | 10 | 10.0% |
| 53. Not measurable | 10 | 10.0% |
| 54. Not quantifiable | 10 | 10.0% |
| 55. Not estimable | 10 | 10.0% |
| 56. Not calculable | 10 | 10.0% |
| 57. Not computable | 10 | 10.0% |
| 58. Not derivable | 10 | 10.0% |
| 59. Not inferable | 10 | 10.0% |
| 60. Not deducible | 10 | 10.0% |
| 61. Not ascertainable | 10 | 10.0% |
| 62. Not identifiable | 10 | 10.0% |
| 63. Not recognizable | 10 | 10.0% |
| 64. Not discernible | 10 | 10.0% |
| 65. Not perceptible | 10 | 10.0% |
| 66. Not appreciable | 10 | 10.0% |
| 67. Not noticeable | 10 | 10.0% |
| 68. Not observable | 10 | 10.0% |
| 69. Not detectable | 10 | 10.0% |
| 70. Not measurable | 10 | 10.0% |
| 71. Not quantifiable | 10 | 10.0% |
| 72. Not estimable | 10 | 10.0% |
| 73. Not calculable | 10 | 10.0% |
| 74. Not computable | 10 | 10.0% |
| 75. Not derivable | 10 | 10.0% |
| 76. Not inferable | 10 | 10.0% |
| 77. Not deducible | 10 | 10.0% |
| 78. Not ascertainable | 10 | 10.0% |
| 79. Not identifiable | 10 | 10.0% |
| 80. Not recognizable | 10 | 10.0% |
| 81. Not discernible | 10 | 10.0% |
| 82. Not perceptible | 10 | 10.0% |
| 83. Not appreciable | 10 | 10.0% |
| 84. Not noticeable | 10 | 10.0% |
| 85. Not observable | 10 | 10.0% |
| 86. Not detectable | 10 | 10.0% |
| 87. Not measurable | 10 | 10.0% |
| 88. Not quantifiable | 10 | 10.0% |
| 89. Not estimable | 10 | 10.0% |
| 90. Not calculable | 10 | 10.0% |
| 91. Not computable | 10 | 10.0% |
| 92. Not derivable | 10 | 10.0% |
| 93. Not inferable | 10 | 10.0% |
| 94. Not deducible | 10 | 10.0% |
| 95. Not ascertainable | 10 | 10.0% |
| 96. Not identifiable | 10 | 10.0% |
| 97. Not recognizable | 10 | 10.0% |
| 98. Not discernible | 10 | 10.0% |
| 99. Not perceptible | 10 | 10.0% |
| 100. Not appreciable | 10 | 10.0% |

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2. *Spent* is an adjective meaning 'exhausted' or 'used up'. It is often used to describe a person who is tired after a long day of work or a machine that has run out of fuel.



Назначение на ф.б. сподобити се по-мал

| № | Име на човекот | Возраст | Височина | Тежина | Површина на телото | | | Вкупна енергија | Потребна енергија | |
|----|----------------|---------|----------|--------|--------------------|--------------------|--------------------|-----------------|-------------------|-------------------|
| | | | | | Површина на телото | Површина на телото | Површина на телото | | Потребна енергија | Потребна енергија |
| 1 | Иван | 1 | 1.70 | 70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 |
| 2 | Иван | 2 | 1.70 | 70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 |
| 3 | Иван | 3 | 1.70 | 70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 |
| 4 | Иван | 4 | 1.70 | 70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 |
| 5 | Иван | 5 | 1.70 | 70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 |
| 6 | Иван | 6 | 1.70 | 70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 |
| 7 | Иван | 7 | 1.70 | 70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 |
| 8 | Иван | 8 | 1.70 | 70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 |
| 9 | Иван | 9 | 1.70 | 70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 |
| 10 | Иван | 10 | 1.70 | 70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 |
| 11 | Иван | 11 | 1.70 | 70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 |
| 12 | Иван | 12 | 1.70 | 70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 | 1.70 |

Напомена: 1. Вкупна енергија



Напомена: 2. Потребна енергија

| № | Име на човекот | Потребна енергија |
|----|----------------|-------------------|
| 1 | Иван | 1.70 |
| 2 | Иван | 1.70 |
| 3 | Иван | 1.70 |
| 4 | Иван | 1.70 |
| 5 | Иван | 1.70 |
| 6 | Иван | 1.70 |
| 7 | Иван | 1.70 |
| 8 | Иван | 1.70 |
| 9 | Иван | 1.70 |
| 10 | Иван | 1.70 |
| 11 | Иван | 1.70 |
| 12 | Иван | 1.70 |

Напомена: 3. Потребна енергија

1. Потребна енергија на човекот е вкупна енергија на човекот.
2. Потребна енергија на човекот е вкупна енергија на човекот.

| | | |
|----|------|------|
| 1 | Иван | 1.70 |
| 2 | Иван | 1.70 |
| 3 | Иван | 1.70 |
| 4 | Иван | 1.70 |
| 5 | Иван | 1.70 |
| 6 | Иван | 1.70 |
| 7 | Иван | 1.70 |
| 8 | Иван | 1.70 |
| 9 | Иван | 1.70 |
| 10 | Иван | 1.70 |
| 11 | Иван | 1.70 |
| 12 | Иван | 1.70 |

Don't forget to add your own notes to the bottom of the page.

| Year | Group | Type of activity | Group signature | Participation Overview | | | Report generated and use of supply | |
|------|---------|---------------------|--------------------|---|-------------------|------------------|---------------------------------------|--------------------------------------|
| | | | | Number of participants and percentage of population | Reporting rate | Report status | Value generated and | Percentage of total population |
| 1 | Group 1 | N/A | ABC-1 | 100% (100%) | 100% | 100% | 100% | 100% |
| 2 | Group 2 | | | | | | | |
| 3 | Group 3 | | | | | | | |

Revised: 10/1/2010

| Year | Group | Age | Group | Age | Group | Age | Pharmacological | | Non-pharmacological | |
|------|-------|-----|-------|-----|-------|-----|-----------------|---------------------|---------------------|---------------------|
| | | | | | | | Pharmacological | Non-pharmacological | Pharmacological | Non-pharmacological |
| 1 | 1995 | 1 | 1995 | 1 | 1995 | 1 | 1995 | 1995 | 1995 | 1995 |
| 2 | 1996 | 2 | 1996 | 2 | 1996 | 2 | 1996 | 1996 | 1996 | 1996 |
| 3 | 1997 | 3 | 1997 | 3 | 1997 | 3 | 1997 | 1997 | 1997 | 1997 |
| 4 | 1998 | 4 | 1998 | 4 | 1998 | 4 | 1998 | 1998 | 1998 | 1998 |

| Channel | Amplitude | Velocity (m/s) | Depth |
|---------|-----------|----------------|-------|
|---------|-----------|----------------|-------|

| Case no. | Case name | IP address and domain | IP signature | IP or IP signature | signature |
|----------|-----------|----------------------------|-----------------|-----------------------|-------------|
| 1 | CHS 0 | 192.168.1.1 192.168.1.1 | 192.168.1.1 | 192.168.1.1 | 192.168.1.1 |
| 2 | CHS 1 | 192.168.1.2 192.168.1.2 | 192.168.1.2 | 192.168.1.2 | 192.168.1.2 |
| 3 | CHS 2 | 192.168.1.3 192.168.1.3 | 192.168.1.3 | 192.168.1.3 | 192.168.1.3 |

| Cognitive | | |
|-----------|----|--------|
| Mean | SD | 95% CI |

| Order | Algebra | Number of irreducible representations |
|-------|-----------------------------------|---------------------------------------|
| 1 | $\mathbb{C}[x]$ | 1 |
| 2 | $\mathbb{C}[x, y]$ | 2 |
| 3 | $\mathbb{C}[x, y, z]$ | 3 |
| 4 | $\mathbb{C}[x, y, z, w]$ | 4 |
| 5 | $\mathbb{C}[x, y, z, w, v]$ | 5 |
| 6 | $\mathbb{C}[x, y, z, w, v, u]$ | 6 |
| 7 | $\mathbb{C}[x, y, z, w, v, u, t]$ | 7 |

1. **Introduction:**
 a. Purpose of the study: To investigate the effects of a new educational program on student performance.
 b. Scope of the study: The study focuses on the impact of the program on students' academic achievement and engagement.
 c. Research questions:
 i. How does the program affect students' academic performance?
 ii. What are the factors that influence student engagement?
 iii. How does the program affect students' social skills?
 d. Significance of the study: The study aims to provide valuable insights into the effectiveness of the program and its potential for improving student outcomes.



1. *Journal of Management Education*, 2000, 24(1), 1-10.
 2. *Journal of Management Education*, 2000, 24(1), 11-20.
 3. *Journal of Management Education*, 2000, 24(1), 21-30.
 4. *Journal of Management Education*, 2000, 24(1), 31-40.
 5. *Journal of Management Education*, 2000, 24(1), 41-50.
 6. *Journal of Management Education*, 2000, 24(1), 51-60.
 7. *Journal of Management Education*, 2000, 24(1), 61-70.
 8. *Journal of Management Education*, 2000, 24(1), 71-80.
 9. *Journal of Management Education*, 2000, 24(1), 81-90.
 10. *Journal of Management Education*, 2000, 24(1), 91-100.

100

NP63: NP66: NP68:

Расчетные данные

| | | | |
|-----------------------|------|------|------|
| Расчетная нагрузка | NP63 | NP66 | NP68 |
| Средняя нагрузка | 1 | 2 | 3 |
| Максимальная нагрузка | 1 | 2 | 3 |
| Средняя нагрузка | 1 | 2 | 3 |
| Максимальная нагрузка | 1 | 2 | 3 |
| Средняя нагрузка | 1 | 2 | 3 |
| Максимальная нагрузка | 1 | 2 | 3 |
| Средняя нагрузка | 1 | 2 | 3 |
| Максимальная нагрузка | 1 | 2 | 3 |
| Средняя нагрузка | 1 | 2 | 3 |
| Максимальная нагрузка | 1 | 2 | 3 |



| Средняя нагрузка | Максимальная нагрузка | Средняя нагрузка |
|------------------|-----------------------|------------------|
| NP63 | NP66 | NP68 |
| NP63 | NP66 | NP68 |
| NP63 | NP66 | NP68 |

Расчетные данные

1. Расчетная нагрузка
2. Максимальная нагрузка
3. Средняя нагрузка

Министерство обороны Российской Федерации

Информационная система

Министерство обороны Российской Федерации

Անալոգները ու ձևի փոփոխությունը գրեթե

Շարժվող
բանալիները գրեթե

| Ընդհանուր համար | Ընդհանուր համար | Ընդհանուր համար | Ընդհանուր համար | | | Ընդհանուր համար | Ընդհանուր համար | |
|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | | | Ընդհանուր համար | Ընդհանուր համար | Ընդհանուր համար | | Ընդհանուր համար | Ընդհանուր համար |
| 1 | 1000 | 1 | 1000-2 | 10 | 1000 | 1000 | 1000-2 | 1000-2 |
| 2 | | | 1000-1 | 10 | | | 1000-1 | 1000-1 |
| 3 | | | 1000 | 10 | | | 1000 | 1000 |
| 4 | 1000 | 2 | 1000-2 | 10 | 1000 | 1000 | 1000-2 | 1000-2 |
| 5 | | | 1000-1 | 10 | | | 1000-1 | 1000-1 |
| 6 | | | 1000 | 10 | | | 1000 | 1000 |
| 7 | 1000 | 3 | 1000-2 | 10 | 1000 | 1000 | 1000-2 | 1000-2 |
| 8 | | | 1000-1 | 10 | | | 1000-1 | 1000-1 |
| 9 | | | 1000 | 10 | | | 1000 | 1000 |
| 10 | 1000 | 4 | 1000-2 | 10 | 1000 | 1000 | 1000-2 | 1000-2 |
| 11 | | | 1000-1 | 10 | | | 1000-1 | 1000-1 |
| 12 | | | 1000 | 10 | | | 1000 | 1000 |

| Ընդհանուր համար | Ընդհանուր համար | Ընդհանուր համար |
|--------------------|--------------------|--------------------|
| 1 | 1000-1 | 1000-1 |
| 2 | 1000-2 | 1000-2 |
| 3 | 1000-3 | 1000-3 |
| 4 | 1000-4 | 1000-4 |
| 5 | 1000-5 | 1000-5 |
| 6 | 1000-6 | 1000-6 |
| 7 | 1000-7 | 1000-7 |
| 8 | 1000-8 | 1000-8 |
| 9 | 1000-9 | 1000-9 |
| 10 | 1000-10 | 1000-10 |

Ընդհանուր

1. Ընդհանուր համար 1000-1, 1000-2, 1000-3, 1000-4, 1000-5, 1000-6, 1000-7, 1000-8, 1000-9, 1000-10
2. Ընդհանուր համար 1000-1, 1000-2, 1000-3, 1000-4, 1000-5, 1000-6, 1000-7, 1000-8, 1000-9, 1000-10
3. Ընդհանուր համար 1000-1, 1000-2, 1000-3, 1000-4, 1000-5, 1000-6, 1000-7, 1000-8, 1000-9, 1000-10
4. Ընդհանուր համար 1000-1, 1000-2, 1000-3, 1000-4, 1000-5, 1000-6, 1000-7, 1000-8, 1000-9, 1000-10
5. Ընդհանուր համար 1000-1, 1000-2, 1000-3, 1000-4, 1000-5, 1000-6, 1000-7, 1000-8, 1000-9, 1000-10
6. Ընդհանուր համար 1000-1, 1000-2, 1000-3, 1000-4, 1000-5, 1000-6, 1000-7, 1000-8, 1000-9, 1000-10
7. Ընդհանուր համար 1000-1, 1000-2, 1000-3, 1000-4, 1000-5, 1000-6, 1000-7, 1000-8, 1000-9, 1000-10
8. Ընդհանուր համար 1000-1, 1000-2, 1000-3, 1000-4, 1000-5, 1000-6, 1000-7, 1000-8, 1000-9, 1000-10
9. Ընդհանուր համար 1000-1, 1000-2, 1000-3, 1000-4, 1000-5, 1000-6, 1000-7, 1000-8, 1000-9, 1000-10
10. Ընդհանուր համար 1000-1, 1000-2, 1000-3, 1000-4, 1000-5, 1000-6, 1000-7, 1000-8, 1000-9, 1000-10

Ընդհանուր համար 1000-1, 1000-2, 1000-3, 1000-4, 1000-5, 1000-6, 1000-7, 1000-8, 1000-9, 1000-10

Ընդհանուր համար 1000-1, 1000-2, 1000-3, 1000-4, 1000-5, 1000-6, 1000-7, 1000-8, 1000-9, 1000-10

Ընդհանուր համար 1000-1, 1000-2, 1000-3, 1000-4, 1000-5, 1000-6, 1000-7, 1000-8, 1000-9, 1000-10

Ընդհանուր համար 1000-1, 1000-2, 1000-3, 1000-4, 1000-5, 1000-6, 1000-7, 1000-8, 1000-9, 1000-10

_____ no self disclosure is made

| Year | Month | Crop | Yield (kg/ha) | Nutrient Content | | Nutrient Management | |
|------|-------|-------|---------------|------------------|-------|---------------------|--------|
| | | | | N (%) | P (%) | Rate (kg/ha) | Source |
| 2018 | Jan | Wheat | 2500 | 1.5 | 0.2 | 100 | Urea |
| | Feb | Wheat | 2600 | 1.6 | 0.2 | 100 | Urea |
| 2019 | Jan | Wheat | 2700 | 1.7 | 0.2 | 100 | Urea |
| | Feb | Wheat | 2800 | 1.8 | 0.2 | 100 | Urea |
| 2020 | Jan | Wheat | 2900 | 1.9 | 0.2 | 100 | Urea |
| | Feb | Wheat | 3000 | 2.0 | 0.2 | 100 | Urea |
| 2021 | Jan | Wheat | 3100 | 2.1 | 0.2 | 100 | Urea |
| | Feb | Wheat | 3200 | 2.2 | 0.2 | 100 | Urea |

Source: *Contemporary* 1990: 100.

| Order Number | Customer Name | Address | City | State | Zip | Phone |
|--------------|---------------|--------------|---------------|-------|-------|--------------|
| 10001 | John Doe | 123 Main St | New York | NY | 10001 | 212-555-1234 |
| 10002 | Jane Smith | 456 Elm St | Los Angeles | CA | 90001 | 213-555-5678 |
| 10003 | Bob Johnson | 789 Oak St | Chicago | IL | 60601 | 312-555-9012 |
| 10004 | Alice Brown | 101 Pine St | San Francisco | CA | 94101 | 415-555-3456 |
| 10005 | Charlie Davis | 202 Maple St | Phoenix | AZ | 85001 | 602-555-7890 |

[illegible][illegible]

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1. *Staphylococcus aureus* (ATCC 29222) (ATCC)
2. *Staphylococcus aureus* (ATCC 29222) (ATCC)
3. *Staphylococcus aureus* (ATCC 29222) (ATCC)

d) Erklären Sie kurz, weshalb
die folgenden Aussagen
richtig oder falsch sind! (Jeweils
eine Begründung abgeben!)



| | |
|-----------------------|-----------------------|
| Accounting Department | Accounting Department |
| Accounting Department | Accounting Department |
| Accounting Department | Accounting Department |

ՀԱՅԱՍՏԱՆԿԱԿԱՆ ՊԱՇՏՊԱՆՈՒԹՅԱՆ ՄԱՍԻ ԸՆԴՀԱՆՈՒՄԻ ԳՐԱՆԻՑ

| Գրանցման համար | Տնօրենի գր. համ.՝ | Տնօրենի պաշտոնը | Տնօրենի պաշտոնը | Հայաստանի Հանրապետության Պաշտպանության Մարմին | | Հայաստանի Հանրապետության Պաշտպանության Մարմին | |
|-------------------|----------------------|--------------------|--------------------|--|--|--|--|
| | | | | Հայաստանի Հանրապետության Պաշտպանության Մարմին | Հայաստանի Հանրապետության Պաշտպանության Մարմին | Հայաստանի Հանրապետության Պաշտպանության Մարմին | Հայաստանի Հանրապետության Պաշտպանության Մարմին |
| 1 | 10001 | — | — | 10001 | 10001 | 10001 | 10001 |
| 2 | 10002 | — | — | 10002 | 10002 | 10002 | 10002 |
| 3 | 10003 | — | — | 10003 | 10003 | 10003 | 10003 |
| 4 | 10004 | — | — | 10004 | 10004 | 10004 | 10004 |
| 5 | 10005 | — | — | 10005 | 10005 | 10005 | 10005 |
| 6 | 10006 | — | — | 10006 | 10006 | 10006 | 10006 |
| 7 | 10007 | — | — | 10007 | 10007 | 10007 | 10007 |
| 8 | 10008 | — | — | 10008 | 10008 | 10008 | 10008 |
| 9 | 10009 | — | — | 10009 | 10009 | 10009 | 10009 |
| 10 | 10010 | — | — | 10010 | 10010 | 10010 | 10010 |

Հայաստանի Հանրապետության Պաշտպանության Մարմին

| Գրանցման համար | Տնօրենի գր. համ.՝ | Տնօրենի պաշտոնը |
|-------------------|----------------------|--------------------|
| 1 | 10001 | 10001 |
| 2 | 10002 | 10002 |
| 3 | 10003 | 10003 |
| 4 | 10004 | 10004 |
| 5 | 10005 | 10005 |
| 6 | 10006 | 10006 |
| 7 | 10007 | 10007 |
| 8 | 10008 | 10008 |
| 9 | 10009 | 10009 |
| 10 | 10010 | 10010 |

ՀԱՅԱՍՏԱՆԿԱԿԱՆ ՊԱՇՏՊԱՆՈՒԹՅԱՆ ՄԱՍԻ ԸՆԴՀԱՆՈՒՄԻ ԳՐԱՆԻՑ

1. Հայաստանի Հանրապետության Պաշտպանության Մարմինը պարտավորված է համապատասխանեցնել իր գործունեությունը Հայաստանի Հանրապետության Պաշտպանության Մարմնի հետ:
2. Հայաստանի Հանրապետության Պաշտպանության Մարմինը պարտավորված է համապատասխանեցնել իր գործունեությունը Հայաստանի Հանրապետության Պաշտպանության Մարմնի հետ:

Հայաստանի Հանրապետության Պաշտպանության Մարմին

| Գրանցման համար | Տնօրենի գր. համ.՝ | Տնօրենի պաշտոնը | Հայաստանի Հանրապետության Պաշտպանության Մարմին | Հայաստանի Հանրապետության Պաշտպանության Մարմին |
|-------------------|----------------------|--------------------|--|--|
| 1 | 10001 | 10001 | 10001 | 10001 |
| 2 | 10002 | 10002 | 10002 | 10002 |
| 3 | 10003 | 10003 | 10003 | 10003 |
| 4 | 10004 | 10004 | 10004 | 10004 |
| 5 | 10005 | 10005 | 10005 | 10005 |
| 6 | 10006 | 10006 | 10006 | 10006 |
| 7 | 10007 | 10007 | 10007 | 10007 |
| 8 | 10008 | 10008 | 10008 | 10008 |
| 9 | 10009 | 10009 | 10009 | 10009 |
| 10 | 10010 | 10010 | 10010 | 10010 |



ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ ՊԱՇՏՊԱՆՈՒԹՅԱՆ ՄԱՐՄԻՆ

ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ ՊԱՇՏՊԱՆՈՒԹՅԱՆ ՄԱՐՄԻՆ

ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ ՊԱՇՏՊԱՆՈՒԹՅԱՆ ՄԱՐՄԻՆ

Сводный отчет по выполнению работ

Сводный отчет по выполнению работ

| № п/п | Содержание работ | Единица измерения | Количество | Стоимость работ | Стоимость материалов | Стоимость услуг | Итого |
|-------|------------------|-------------------|------------|-----------------|----------------------|-----------------|-------|
| | | | | | | | |
| 1 | 10000 | 1 | 10000 | 10000 | 10000 | 10000 | 10000 |
| 2 | 10000 | 1 | 10000 | 10000 | 10000 | 10000 | 10000 |
| 3 | 10000 | 1 | 10000 | 10000 | 10000 | 10000 | 10000 |
| 4 | 10000 | 1 | 10000 | 10000 | 10000 | 10000 | 10000 |
| 5 | 10000 | 1 | 10000 | 10000 | 10000 | 10000 | 10000 |
| 6 | 10000 | 1 | 10000 | 10000 | 10000 | 10000 | 10000 |
| 7 | 10000 | 1 | 10000 | 10000 | 10000 | 10000 | 10000 |
| 8 | 10000 | 1 | 10000 | 10000 | 10000 | 10000 | 10000 |
| 9 | 10000 | 1 | 10000 | 10000 | 10000 | 10000 | 10000 |
| 10 | 10000 | 1 | 10000 | 10000 | 10000 | 10000 | 10000 |
| 11 | 10000 | 1 | 10000 | 10000 | 10000 | 10000 | 10000 |
| 12 | 10000 | 1 | 10000 | 10000 | 10000 | 10000 | 10000 |

| № п/п | Содержание работ | Стоимость работ |
|-------|------------------|-----------------|
| 1 | 10000 | 10000 |
| 2 | 10000 | 10000 |
| 3 | 10000 | 10000 |
| 4 | 10000 | 10000 |
| 5 | 10000 | 10000 |
| 6 | 10000 | 10000 |
| 7 | 10000 | 10000 |

Всего выполнено работ

1. Работы по ремонту помещений
2. Работы по ремонту помещений
3. Работы по ремонту помещений
4. Работы по ремонту помещений
5. Работы по ремонту помещений
6. Работы по ремонту помещений
7. Работы по ремонту помещений

Итого выполнено работ: 10000

Стоимость работ: 10000

Стоимость материалов: 10000

Стоимость услуг: 10000

Итого: 10000

STP03: STP05: STP07

100

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26



| Description | | Period | | | | | | | |
|--------------------|-----------------|---------|----------|---------|----------|---------|----------|---------|----------|
| | | 1944-45 | | 1945-46 | | 1946-47 | | 1947-48 | |
| | | Start | End | Start | End | Start | End | Start | End |
| 1. General account | General account | 1/1/44 | 12/31/44 | 1/1/45 | 12/31/45 | 1/1/46 | 12/31/46 | 1/1/47 | 12/31/47 |
| | General account | 1/1/44 | 12/31/44 | 1/1/45 | 12/31/45 | 1/1/46 | 12/31/46 | 1/1/47 | 12/31/47 |
| | General account | 1/1/44 | 12/31/44 | 1/1/45 | 12/31/45 | 1/1/46 | 12/31/46 | 1/1/47 | 12/31/47 |
| | General account | 1/1/44 | 12/31/44 | 1/1/45 | 12/31/45 | 1/1/46 | 12/31/46 | 1/1/47 | 12/31/47 |
| 2. Special account | Special account | 1/1/44 | 12/31/44 | 1/1/45 | 12/31/45 | 1/1/46 | 12/31/46 | 1/1/47 | 12/31/47 |
| | Special account | 1/1/44 | 12/31/44 | 1/1/45 | 12/31/45 | 1/1/46 | 12/31/46 | 1/1/47 | 12/31/47 |
| | Special account | 1/1/44 | 12/31/44 | 1/1/45 | 12/31/45 | 1/1/46 | 12/31/46 | 1/1/47 | 12/31/47 |
| | Special account | 1/1/44 | 12/31/44 | 1/1/45 | 12/31/45 | 1/1/46 | 12/31/46 | 1/1/47 | 12/31/47 |
| 3. Other account | Other account | 1/1/44 | 12/31/44 | 1/1/45 | 12/31/45 | 1/1/46 | 12/31/46 | 1/1/47 | 12/31/47 |
| | Other account | 1/1/44 | 12/31/44 | 1/1/45 | 12/31/45 | 1/1/46 | 12/31/46 | 1/1/47 | 12/31/47 |
| | Other account | 1/1/44 | 12/31/44 | 1/1/45 | 12/31/45 | 1/1/46 | 12/31/46 | 1/1/47 | 12/31/47 |
| | Other account | 1/1/44 | 12/31/44 | 1/1/45 | 12/31/45 | 1/1/46 | 12/31/46 | 1/1/47 | 12/31/47 |

| Allyl alcohol | Allyl alcohol | Allyl alcohol |
|---------------|---------------|---------------|
| Allyl alcohol | Allyl alcohol | Allyl alcohol |
| Allyl alcohol | Allyl alcohol | Allyl alcohol |
| Allyl alcohol | Allyl alcohol | Allyl alcohol |
| Allyl alcohol | Allyl alcohol | Allyl alcohol |
| Allyl alcohol | Allyl alcohol | Allyl alcohol |

1000

1. Infinitive expresses purpose or intention
 2. Infinitive can be used as an adjective



| | |
|--|-------------------------------|
| Name: _____ Address: _____ City: _____ | Phone: _____ E-mail: _____ |
|--|-------------------------------|

УПР62 УПР64 УПР65: УПР68

Варианты 1 2
 Варианты 3 4



Расположение внутренних стоек для УПР62 и УПР64 для УПР65 и УПР68



| Варианты исполнения | | УПР62-1 | | УПР62-2 | | УПР64 | | УПР65 | | УПР68 | |
|---------------------|------------|---------|---|---------|---|-------|---|-------|---|-------|----|
| Вариант | Исполнение | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| Вариант 1 | Вариант 1 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 2 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 3 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 4 | — | — | — | — | — | — | — | — | — | — |
| Вариант 2 | Вариант 1 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 2 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 3 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 4 | — | — | — | — | — | — | — | — | — | — |
| Вариант 3 | Вариант 1 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 2 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 3 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 4 | — | — | — | — | — | — | — | — | — | — |
| Вариант 4 | Вариант 1 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 2 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 3 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 4 | — | — | — | — | — | — | — | — | — | — |

| Варианты исполнения | | УПР62-1 | | УПР62-2 | | УПР64 | | УПР65 | | УПР68 | |
|---------------------|------------|---------|---|---------|---|-------|---|-------|---|-------|----|
| Вариант | Исполнение | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| Вариант 1 | Вариант 1 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 2 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 3 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 4 | — | — | — | — | — | — | — | — | — | — |
| Вариант 2 | Вариант 1 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 2 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 3 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 4 | — | — | — | — | — | — | — | — | — | — |
| Вариант 3 | Вариант 1 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 2 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 3 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 4 | — | — | — | — | — | — | — | — | — | — |
| Вариант 4 | Вариант 1 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 2 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 3 | — | — | — | — | — | — | — | — | — | — |
| | Вариант 4 | — | — | — | — | — | — | — | — | — | — |

Варианты исполнения



Примечания:

1. Внутренние сточки должны быть выполнены из стали.
2. Внутренние сточки должны быть выполнены из стали.
3. Внутренние сточки должны быть выполнены из стали.
4. Внутренние сточки должны быть выполнены из стали.
5. Внутренние сточки должны быть выполнены из стали.
6. Внутренние сточки должны быть выполнены из стали.
7. Внутренние сточки должны быть выполнены из стали.
8. Внутренние сточки должны быть выполнены из стали.
9. Внутренние сточки должны быть выполнены из стали.
10. Внутренние сточки должны быть выполнены из стали.

...and the ...

| Sl. No. | Name of the Candidate | Roll No. | Grade | Subject | Percentage | | Total Percentage | Rank |
|---------|-----------------------|----------|-------|---------|------------|----------|------------------|------|
| | | | | | Internal | External | | |
| 1 | ABHIRAM K | 1010101 | 10 | Maths | 85 | 75 | 80 | 1 |
| 2 | ADARSH K | 1010102 | 10 | Maths | 80 | 70 | 75 | 2 |
| 3 | ADITHYAN K | 1010103 | 10 | Maths | 75 | 65 | 70 | 3 |
| 4 | ADITHYAN K | 1010104 | 10 | Maths | 70 | 60 | 65 | 4 |
| 5 | ADITHYAN K | 1010105 | 10 | Maths | 65 | 55 | 60 | 5 |
| 6 | ADITHYAN K | 1010106 | 10 | Maths | 60 | 50 | 55 | 6 |
| 7 | ADITHYAN K | 1010107 | 10 | Maths | 55 | 45 | 50 | 7 |
| 8 | ADITHYAN K | 1010108 | 10 | Maths | 50 | 40 | 45 | 8 |
| 9 | ADITHYAN K | 1010109 | 10 | Maths | 45 | 35 | 40 | 9 |
| 10 | ADITHYAN K | 1010110 | 10 | Maths | 40 | 30 | 35 | 10 |

| Year | Number of cases | Number of deaths | Number of cases per 100,000 | Number of deaths per 100,000 |
|------|-----------------|------------------|-----------------------------|------------------------------|
| 1990 | 1,000 | 100 | 1.0 | 0.1 |
| 1991 | 1,100 | 110 | 1.1 | 0.11 |
| 1992 | 1,200 | 120 | 1.2 | 0.12 |
| 1993 | 1,300 | 130 | 1.3 | 0.13 |
| 1994 | 1,400 | 140 | 1.4 | 0.14 |
| 1995 | 1,500 | 150 | 1.5 | 0.15 |
| 1996 | 1,600 | 160 | 1.6 | 0.16 |
| 1997 | 1,700 | 170 | 1.7 | 0.17 |
| 1998 | 1,800 | 180 | 1.8 | 0.18 |
| 1999 | 1,900 | 190 | 1.9 | 0.19 |
| 2000 | 2,000 | 200 | 2.0 | 0.20 |
| 2001 | 2,100 | 210 | 2.1 | 0.21 |
| 2002 | 2,200 | 220 | 2.2 | 0.22 |
| 2003 | 2,300 | 230 | 2.3 | 0.23 |
| 2004 | 2,400 | 240 | 2.4 | 0.24 |
| 2005 | 2,500 | 250 | 2.5 | 0.25 |
| 2006 | 2,600 | 260 | 2.6 | 0.26 |
| 2007 | 2,700 | 270 | 2.7 | 0.27 |
| 2008 | 2,800 | 280 | 2.8 | 0.28 |
| 2009 | 2,900 | 290 | 2.9 | 0.29 |
| 2010 | 3,000 | 300 | 3.0 | 0.30 |
| 2011 | 3,100 | 310 | 3.1 | 0.31 |
| 2012 | 3,200 | 320 | 3.2 | 0.32 |
| 2013 | 3,300 | 330 | 3.3 | 0.33 |
| 2014 | 3,400 | 340 | 3.4 | 0.34 |
| 2015 | 3,500 | 350 | 3.5 | 0.35 |
| 2016 | 3,600 | 360 | 3.6 | 0.36 |
| 2017 | 3,700 | 370 | 3.7 | 0.37 |
| 2018 | 3,800 | 380 | 3.8 | 0.38 |
| 2019 | 3,900 | 390 | 3.9 | 0.39 |
| 2020 | 4,000 | 400 | 4.0 | 0.40 |

| Order number | Order number (number) | Order number (number) | Order number (number) | Order number (number) |
|----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| 10000000000000000000 | 10000000000000000000 | 10000000000000000000 | 10000000000000000000 | 10000000000000000000 |
| 10000000000000000000 | 10000000000000000000 | 10000000000000000000 | 10000000000000000000 | 10000000000000000000 |
| 10000000000000000000 | 10000000000000000000 | 10000000000000000000 | 10000000000000000000 | 10000000000000000000 |
| 10000000000000000000 | 10000000000000000000 | 10000000000000000000 | 10000000000000000000 | 10000000000000000000 |
| 10000000000000000000 | 10000000000000000000 | 10000000000000000000 | 10000000000000000000 | 10000000000000000000 |

Concave
and/or asymmetrical growth

[illegible]

Figure 1

- [illegible]



| | |
|--|---|
| 1. <u>Author</u> 2. <u>Title</u> 3. <u>Journal</u> 4. <u>Volume</u> 5. <u>Page</u> | 6. <u>Date</u> 7. <u>Page</u> 8. <u>Page</u> 9. <u>Page</u> 10. <u>Page</u> |
|--|---|

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| Sl. No. | Sludge Sample | Sludge Type | Sludge Depth (m) | Ammoniacal Nitrogen | | Total Nitrogen | Total Phosphorus | Total Organic Carbon | Total Organic Nitrogen | Total Organic Phosphorus |
|---------|---------------|-------------|------------------|----------------------------|-------------------------|----------------|------------------|----------------------|------------------------|--------------------------|
| | | | | Ammoniacal Nitrogen (mg/l) | Ammoniacal Nitrogen (%) | | | | | |
| 1 | STP001 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 2 | STP002 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 3 | STP003 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 4 | STP004 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 5 | STP005 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 6 | STP006 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 7 | STP007 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 8 | STP008 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 9 | STP009 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 10 | STP010 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 11 | STP011 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 12 | STP012 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 13 | STP013 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 14 | STP014 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 15 | STP015 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 16 | STP016 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 17 | STP017 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 18 | STP018 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 19 | STP019 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 20 | STP020 | 1 | 0.5 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |

Abstract

| row no. | sample description | wt. percent major element |
|------------|-----------------------|------------------------------|
| 1 | Wt% - 2 | 27.50 - 1 |
| 2 | Wt% - 3 | 27.50 - 2 |
| 3 | Wt% - 4 | 27.50 - 3 |
| 4 | Wt% - 5 | 27.50 - 4 |
| 5 | Wt% - 6 | 27.50 - 5 |
| 6 | Wt% - 7 | 27.50 - 6 |
| 7 | Wt% - 8 | 27.50 - 7 |
| 8 | Wt% - 9 | 27.50 - 8 |
| 9 | Wt% - 10 | 27.50 - 9 |
| 10 | Wt% - 11 | 27.50 - 10 |

Abstract

1. *Formen der ersten Stufe* (1972-1975)
(1972, 1974) erschienen im
ersten Teil
2. *Formen der zweiten Stufe* (1976-1978)
erschienen im zweiten Teil

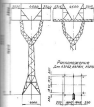


| | |
|---------|-------|
| Product | Model |
| Engine | Model |

10

ЭПС 7-ЭПС 4, ЭПС 6-6; ЭПС 6-8

Вариант 1 Вариант 2
 Издание из издательства Издание из издательства



Спецификация



| Технические характеристики | | ЭПС 7-ЭПС 4 | | | |
|----------------------------|--------|-------------|--------|---------|---------|
| Материал | Сталь | ЭПС 7 | ЭПС 4 | ЭПС 6-6 | ЭПС 6-8 |
| Сечение | 1000 | 1000 | 1000 | 1000 | 1000 |
| Высота | 1000 | 1000 | 1000 | 1000 | 1000 |
| Вес | 1000 | 1000 | 1000 | 1000 | 1000 |
| Срок службы | 10 лет | 10 лет | 10 лет | 10 лет | 10 лет |
| Гарантия | 10 лет | 10 лет | 10 лет | 10 лет | 10 лет |
| Цена | 1000 | 1000 | 1000 | 1000 | 1000 |
| Адрес | Москва | Москва | Москва | Москва | Москва |
| Контакты | 1000 | 1000 | 1000 | 1000 | 1000 |

| Спецификация | | |
|--------------|-------|---------|
| ЭПС 7 | ЭПС 4 | ЭПС 6-6 |
| ЭПС 6 | ЭПС 6 | ЭПС 6 |
| ЭПС 6 | ЭПС 6 | ЭПС 6 |
| ЭПС 6 | ЭПС 6 | ЭПС 6 |
| ЭПС 6 | ЭПС 6 | ЭПС 6 |

Технические характеристики

- 1. Технические характеристики
- 2. Технические характеристики
- 3. Технические характеристики
- 4. Технические характеристики
- 5. Технические характеристики

Министерство энергетики Российской Федерации

ЭПС 7-ЭПС 4

ЭПС 6-6

ЭПС 6-8

செலாவணியைக் கொண்டிருக்கிற டிரைவர்கள்

| வா. நெ. எண். | வா. நெ. எண். | வா. நெ. எண். | வா. நெ. எண். | பெரிய நகரம் | | பெரிய நகரம் | |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | | | வா. நெ. எண். | வா. நெ. எண். | வா. நெ. எண். | வா. நெ. எண். |
| 1 | 13452 | 1 | 13452 | 13452 | 13452 | 13452 | 13452 |
| 2 | 13453 | 2 | 13453 | 13453 | 13453 | 13453 | 13453 |
| 3 | 13454 | 3 | 13454 | 13454 | 13454 | 13454 | 13454 |
| 4 | 13455 | 4 | 13455 | 13455 | 13455 | 13455 | 13455 |
| 5 | 13456 | 5 | 13456 | 13456 | 13456 | 13456 | 13456 |
| 6 | 13457 | 6 | 13457 | 13457 | 13457 | 13457 | 13457 |
| 7 | 13458 | 7 | 13458 | 13458 | 13458 | 13458 | 13458 |
| 8 | 13459 | 8 | 13459 | 13459 | 13459 | 13459 | 13459 |
| 9 | 13460 | 9 | 13460 | 13460 | 13460 | 13460 | 13460 |

செலாவணியைக் கொண்டிருக்கிற டிரைவர்கள்

| வா. நெ. எண். | வா. நெ. எண். | வா. நெ. எண். |
|--------------|--------------|--------------|
| 1 | 13461 | 13461 |
| 2 | 13462 | 13462 |
| 3 | 13463 | 13463 |
| 4 | 13464 | 13464 |
| 5 | 13465 | 13465 |
| 6 | 13466 | 13466 |
| 7 | 13467 | 13467 |
| 8 | 13468 | 13468 |
| 9 | 13469 | 13469 |
| 10 | 13470 | 13470 |
| 11 | 13471 | 13471 |

செலாவணியைக் கொண்டிருக்கிற டிரைவர்கள்

1. செலாவணியைக் கொண்டிருக்கிற டிரைவர்கள், செலாவணியைக் கொண்டிருக்கிற டிரைவர்கள், செலாவணியைக் கொண்டிருக்கிற டிரைவர்கள்.
2. செலாவணியைக் கொண்டிருக்கிற டிரைவர்கள், செலாவணியைக் கொண்டிருக்கிற டிரைவர்கள், செலாவணியைக் கொண்டிருக்கிற டிரைவர்கள்.

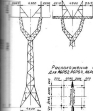
செலாவணியைக் கொண்டிருக்கிற டிரைவர்கள்

| வா. நெ. எண். | வா. நெ. எண். | வா. நெ. எண். | வா. நெ. எண். | வா. நெ. எண். |
|--------------|--------------|--------------|--------------|--------------|
| 1 | 13472 | 13472 | 13472 | 13472 |
| 2 | 13473 | 13473 | 13473 | 13473 |
| 3 | 13474 | 13474 | 13474 | 13474 |
| 4 | 13475 | 13475 | 13475 | 13475 |
| 5 | 13476 | 13476 | 13476 | 13476 |
| 6 | 13477 | 13477 | 13477 | 13477 |
| 7 | 13478 | 13478 | 13478 | 13478 |
| 8 | 13479 | 13479 | 13479 | 13479 |
| 9 | 13480 | 13480 | 13480 | 13480 |

| | | |
|--|--------------------------------------|-------|
|  | செலாவணியைக் கொண்டிருக்கிற டிரைவர்கள் | 13481 |
| | செலாவணியைக் கொண்டிருக்கிற டிரைவர்கள் | 13482 |

2006: 0506A: 0506B: 0606A

| Experiment 1 | Experiment 2 |
|------------------------|------------------------|
| Number of participants | Number of participants |

[illegible]

1. *Chlorophyll a* (Chl *a*)

[illegible]

| Alkanol | Alkanol | Alkanol |
|---------|---------|---------|
| Alkanol | Alkanol | Alkanol |
| Alkanol | Alkanol | Alkanol |
| Alkanol | Alkanol | Alkanol |
| Alkanol | Alkanol | Alkanol |
| Alkanol | Alkanol | Alkanol |

ПРАВИЛЬНЫЕ:

1. *Воспитатель (воспитательница) воспитывает детей воспитанников (воспитанниц).*
2. *Воспитательница воспитывает воспитанников на ее воспитанном ребенке.*
3. *Родители воспитывают и воспитываются на воспитанном ребенке.*



...and the ...

| Country | Year | Group of countries | Group of countries | Percentage of population | | Percentage of population | |
|---------|------|--------------------|--------------------|--------------------------|------------------|--------------------------|------------------|
| | | | | Urban population | Rural population | Urban population | Rural population |
| Algeria | 1980 | 1980-1981 | 1980-1981 | 61.2 | 38.8 | 61.2 | 38.8 |
| | 1981 | 1981-1982 | 1981-1982 | 61.2 | 38.8 | 61.2 | 38.8 |
| Algeria | 1982 | 1982-1983 | 1982-1983 | 61.2 | 38.8 | 61.2 | 38.8 |
| | 1983 | 1983-1984 | 1983-1984 | 61.2 | 38.8 | 61.2 | 38.8 |
| Algeria | 1984 | 1984-1985 | 1984-1985 | 61.2 | 38.8 | 61.2 | 38.8 |
| | 1985 | 1985-1986 | 1985-1986 | 61.2 | 38.8 | 61.2 | 38.8 |
| Algeria | 1986 | 1986-1987 | 1986-1987 | 61.2 | 38.8 | 61.2 | 38.8 |
| | 1987 | 1987-1988 | 1987-1988 | 61.2 | 38.8 | 61.2 | 38.8 |
| Algeria | 1988 | 1988-1989 | 1988-1989 | 61.2 | 38.8 | 61.2 | 38.8 |
| | 1989 | 1989-1990 | 1989-1990 | 61.2 | 38.8 | 61.2 | 38.8 |
| Algeria | 1990 | 1990-1991 | 1990-1991 | 61.2 | 38.8 | 61.2 | 38.8 |
| | 1991 | 1991-1992 | 1991-1992 | 61.2 | 38.8 | 61.2 | 38.8 |

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[illegible]

Chlorine

| row no. | test question | test performance percentage score |
|------------|---|---|
| 1 | What is the main purpose of the passage? | 85.00% |
| 2 | Which of the following is the best title for the passage? | 80.00% |
| 3 | What is the author's attitude towards the topic? | 85.00% |
| 4 | What is the main idea of the passage? | 85.00% |
| 5 | What is the author's purpose in writing the passage? | 85.00% |
| 6 | What is the main point of the passage? | 85.00% |
| 7 | What is the author's opinion on the topic? | 85.00% |
| 8 | What is the main message of the passage? | 85.00% |
| 9 | What is the author's view on the topic? | 85.00% |
| 10 | What is the main theme of the passage? | 85.00% |
| 11 | What is the author's intention in writing the passage? | 85.00% |
| 12 | What is the main topic of the passage? | 85.00% |

100

- [illegible]



| | |
|-----------------------------|-----------------------------|
| Project: <i>Chlorophyll</i> | Project: <i>Chlorophyll</i> |
| Project: <i>Chlorophyll</i> | Project: <i>Chlorophyll</i> |
| Project: <i>Chlorophyll</i> | Project: <i>Chlorophyll</i> |
| Project: <i>Chlorophyll</i> | Project: <i>Chlorophyll</i> |

Показатели по ж.д. производным от-там

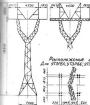
Список разных производных от-там

| № | Страна | № | Страна | Производные | | | № | Страна | Производные | |
|----|--------|----|--------|-------------|-------------|-------------|---|--------|-------------|-------------|
| | | | | Производные | Производные | Производные | | | Производные | Производные |
| 1 | АВВВ | 1 | ВВВВ | 1.0 | 1.0 | 1.0 | 4 | 4.24 | 730.72 | |
| 2 | | 2 | ВВВВ | 1.1 | | | 4 | 4.24 | 447.00 | |
| 3 | | 3 | ВВВВ | 1.2 | | | | | | |
| 4 | АВВВ | 4 | ВВВВ | 1.0 | | | 4 | 4.24 | 730.72 | |
| 5 | | 5 | ВВВВ | 1.1 | | | 4 | 4.24 | 447.00 | |
| 6 | | 6 | ВВВВ | 1.2 | | | | | | |
| 7 | АВВВ | 7 | ВВВВ | 1.0 | | | 4 | 4.24 | 447.00 | |
| 8 | | 8 | ВВВВ | 1.1 | | | 4 | 4.24 | 776.4 | |
| 9 | | 9 | ВВВВ | 1.2 | | | | | | |
| 10 | АВВВ | 10 | ВВВВ | 1.0 | | | 4 | 4.24 | 1538.7 | |
| 11 | | 11 | ВВВВ | 1.1 | | | 4 | 4.24 | 732.2 | |
| 12 | | 12 | ВВВВ | 1.2 | | | | | | |

| № | Страна | № | Страна |
|----|--------|----|--------|
| 1 | ВВВВ | 1 | ВВВВ |
| 2 | ВВВВ | 2 | ВВВВ |
| 3 | ВВВВ | 3 | ВВВВ |
| 4 | ВВВВ | 4 | ВВВВ |
| 5 | ВВВВ | 5 | ВВВВ |
| 6 | ВВВВ | 6 | ВВВВ |
| 7 | ВВВВ | 7 | ВВВВ |
| 8 | ВВВВ | 8 | ВВВВ |
| 9 | ВВВВ | 9 | ВВВВ |
| 10 | ВВВВ | 10 | ВВВВ |
| 11 | ВВВВ | 11 | ВВВВ |
| 12 | ВВВВ | 12 | ВВВВ |

Производные

1. Производные по странам (ВВВВ-ВВВВ)
2. Производные по странам (ВВВВ-ВВВВ)
3. Производные по странам (ВВВВ-ВВВВ)
4. Производные по странам (ВВВВ-ВВВВ)
5. Производные по странам (ВВВВ-ВВВВ)
6. Производные по странам (ВВВВ-ВВВВ)
7. Производные по странам (ВВВВ-ВВВВ)
8. Производные по странам (ВВВВ-ВВВВ)
9. Производные по странам (ВВВВ-ВВВВ)
10. Производные по странам (ВВВВ-ВВВВ)
11. Производные по странам (ВВВВ-ВВВВ)
12. Производные по странам (ВВВВ-ВВВВ)



Abstract

[illegible]

STANDARD STANDARD STANDARD
STANDARD STANDARD STANDARD



| Panel | For | Against | Abstain |
|-------|-----|---------|---------|
| Panel | For | Against | Abstain |
| 1 | 45% | 45% | 10% |
| 2 | 45% | 45% | 10% |
| 3 | 45% | 45% | 10% |
| 4 | 45% | 45% | 10% |

Abstract

1. Подать заявление в налоговый орган
Адрес: 105080, Москва, ул. Мясницкая, 26
2. Получить уведомление о постановке
на налоговый учет
3. Получить справку о постановке
на налоговый учет

Source: <http://www.fishbase.org>. All rights reserved.

| No. of lot | Group number | No. of plots | Group boundary number | Perimeter distance | | | No. of plots | No. of plots | No. of plots | Area and no. of plots | |
|------------------|-----------------|-----------------|--|----------------------------------|--|--|--|--------------------|--------------------|------------------------------|--------------------|
| | | | | Perimeter distance in m | No. of plots | No. of plots | | | | Area in m ² | No. of plots |
| 1 | GTAF02 | 1 | Plot 1 Plot 2 Plot 3 Plot 4 | 4.0 | 12 12 12 12 12 12 12 12 12 12 12 12 | 12 12 12 12 12 12 12 12 12 12 12 12 | 12 12 12 12 12 12 12 12 12 12 12 12 | 12 | 12 | 12 | 12 |
| 2 | | | Plot 5 Plot 6 Plot 7 Plot 8 | 4.0 | | | | 12 | 12 | 12 | 12 |
| 3 | | | Plot 9 Plot 10 Plot 11 Plot 12 | 4.0 | | | | 12 | 12 | 12 | 12 |
| 4 | GTAF04 | 2 | Plot 13 Plot 14 Plot 15 Plot 16 | 4.0 | | | | 12 | 12 | 12 | 12 |
| 5 | | | Plot 17 Plot 18 Plot 19 Plot 20 | 4.0 | | | | 12 | 12 | 12 | 12 |
| 6 | | | Plot 21 Plot 22 Plot 23 Plot 24 | 4.0 | | | | 12 | 12 | 12 | 12 |
| 7 | GTAF05 | 3 | Plot 25 Plot 26 Plot 27 Plot 28 | 4.0 | | | | 12 | 12 | 12 | 12 |
| 8 | | | Plot 29 Plot 30 Plot 31 Plot 32 | 4.0 | | | | 12 | 12 | 12 | 12 |
| 9 | | | Plot 33 Plot 34 Plot 35 Plot 36 | 4.0 | | | | 12 | 12 | 12 | 12 |
| 10 | GTAF08 | 4 | Plot 37 Plot 38 Plot 39 Plot 40 | 4.0 | | | | 12 | 12 | 12 | 12 |
| 11 | | | Plot 41 Plot 42 Plot 43 Plot 44 | 4.0 | | | | 12 | 12 | 12 | 12 |
| 12 | | | Plot 45 Plot 46 Plot 47 Plot 48 | 4.0 | | | | 12 | 12 | 12 | 12 |

2000-2001

| row id | diagonal matrix | non-diagonal matrix |
|-----------|---|--|
| 1 | $\text{diag}(1, 2)$ | $\begin{bmatrix} 1 & 2 \\ 0 & 0 \end{bmatrix}$ |
| 2 | $\text{diag}(1, 3)$ | $\begin{bmatrix} 1 & 3 \\ 0 & 0 \end{bmatrix}$ |
| 3 | $\text{diag}(2, 4)$ | $\begin{bmatrix} 2 & 4 \\ 0 & 0 \end{bmatrix}$ |
| 4 | $\text{diag}(3, 5)$ | $\begin{bmatrix} 3 & 5 \\ 0 & 0 \end{bmatrix}$ |
| 5 | $\text{diag}(4, 6)$ | $\begin{bmatrix} 4 & 6 \\ 0 & 0 \end{bmatrix}$ |
| 6 | $\text{diag}(5, 7)$ | $\begin{bmatrix} 5 & 7 \\ 0 & 0 \end{bmatrix}$ |
| 7 | $\text{diag}(\text{diag}(1, 2), 3)$ | $\begin{bmatrix} 1 & 2 & 3 \\ 0 & 0 & 0 \end{bmatrix}$ |
| 8 | $\text{diag}(\text{diag}(2, 3), 4)$ | $\begin{bmatrix} 2 & 3 & 4 \\ 0 & 0 & 0 \end{bmatrix}$ |
| 9 | $\text{diag}(\text{diag}(3, 4), 5)$ | $\begin{bmatrix} 3 & 4 & 5 \\ 0 & 0 & 0 \end{bmatrix}$ |
| 10 | $\text{diag}(\text{diag}(\text{diag}(1, 2), 3), 4)$ | $\begin{bmatrix} 1 & 2 & 3 & 4 \\ 0 & 0 & 0 & 0 \end{bmatrix}$ |

100

1. *Demosa zu einem P3P:*
P3P1, P3P2, P3P3 quadra-
ten ein Dreieck.
2. *Demosa quadratisch positionier-
ter Sammel-Kamerasystem:*
P3P1, P3P2, P3P3 bilden ein
Dreieck.



1. The first step is to identify the problem. This involves understanding the symptoms and the context in which they are occurring.



...and the ...

[illegible]

| Year | Number of cases | Rate per 100,000 |
|------|-----------------|------------------|
| 1990 | 1,200 | 1.2 |
| 1991 | 1,300 | 1.3 |
| 1992 | 1,400 | 1.4 |
| 1993 | 1,500 | 1.5 |
| 1994 | 1,600 | 1.6 |
| 1995 | 1,700 | 1.7 |
| 1996 | 1,800 | 1.8 |
| 1997 | 1,900 | 1.9 |
| 1998 | 2,000 | 2.0 |
| 1999 | 2,100 | 2.1 |
| 2000 | 2,200 | 2.2 |
| 2001 | 2,300 | 2.3 |
| 2002 | 2,400 | 2.4 |
| 2003 | 2,500 | 2.5 |
| 2004 | 2,600 | 2.6 |
| 2005 | 2,700 | 2.7 |
| 2006 | 2,800 | 2.8 |
| 2007 | 2,900 | 2.9 |
| 2008 | 3,000 | 3.0 |
| 2009 | 3,100 | 3.1 |
| 2010 | 3,200 | 3.2 |
| 2011 | 3,300 | 3.3 |
| 2012 | 3,400 | 3.4 |
| 2013 | 3,500 | 3.5 |
| 2014 | 3,600 | 3.6 |
| 2015 | 3,700 | 3.7 |
| 2016 | 3,800 | 3.8 |
| 2017 | 3,900 | 3.9 |
| 2018 | 4,000 | 4.0 |
| 2019 | 4,100 | 4.1 |
| 2020 | 4,200 | 4.2 |

| no. ref. | diagnosis drug treatment | res. pattern duration (days) |
|-------------|-----------------------------|---------------------------------|
| 1 | Pharyngitis | 21.8.78-80 |
| 2 | Pharyngitis | 21.8.78-80 |
| 3 | Pharyngitis | 21.8.78-80 |
| 4 | Pharyngitis | 21.8.78-80 |
| 5 | Pharyngitis | 21.8.78-80 |
| 6 | Pharyngitis | 21.8.78-80 |
| 7 | Pharyngitis | 21.8.78-80 |
| 8 | Pharyngitis | 21.8.78-80 |
| 9 | Pharyngitis | 21.8.78-80 |
| 10 | Pharyngitis | 21.8.78-80 |
| 11 | Pharyngitis | 21.8.78-80 |
| 12 | Pharyngitis | 21.8.78-80 |
| 13 | Pharyngitis | 21.8.78-80 |
| 14 | Pharyngitis | 21.8.78-80 |
| 15 | Pharyngitis | 21.8.78-80 |
| 16 | Pharyngitis | 21.8.78-80 |
| 17 | Pharyngitis | 21.8.78-80 |
| 18 | Pharyngitis | 21.8.78-80 |
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| 20 | Pharyngitis | 21.8.78-80 |
| 21 | Pharyngitis | 21.8.78-80 |
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| 24 | Pharyngitis | 21.8.78-80 |
| 25 | Pharyngitis | 21.8.78-80 |
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| 27 | Pharyngitis | 21.8.78-80 |
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| 75 | Pharyngitis | 21.8.78-80 |
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| 80 | Pharyngitis | 21.8.78-80 |
| 81 | Pharyngitis | 21.8.78-80 |
| 82 | Pharyngitis | 21.8.78-80 |
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| 85 | Pharyngitis | 21.8.78-80 |
| 86 | Pharyngitis | 21.8.78-80 |
| 87 | Pharyngitis | 21.8.78-80 |
| 88 | Pharyngitis | 21.8.78-80 |
| 89 | Pharyngitis | 21.8.78-80 |
| 90 | Pharyngitis | 21.8.78-80 |
| 91 | Pharyngitis | 21.8.78-80 |
| 92 | Pharyngitis | 21.8.78-80 |
| 93 | Pharyngitis | 21.8.78-80 |
| 94 | Pharyngitis | 21.8.78-80 |
| 95 | Pharyngitis | 21.8.78-80 |
| 96 | Pharyngitis | 21.8.78-80 |
| 97 | Pharyngitis | 21.8.78-80 |
| 98 | Pharyngitis | 21.8.78-80 |
| 99 | Pharyngitis | 21.8 |

100

1. *Staphylococcus aureus* ATCC 29213
ATCC 29213 is a strain of *Staphylococcus aureus*
that was isolated in 1952.
2. *Staphylococcus epidermidis* ATCC 12228
ATCC 12228 is a strain of *Staphylococcus epidermidis*
that was isolated in 1952.



1. **Introduction**
 2. **Methodology**
 3. **Results**
 4. **Discussion**
 5. **Conclusion**

| | |
|--|--|
| | |
| | |

TP02 TP04; TP06; TP08

| Technical Drawing | | Dimensions (mm) | | | |
|-------------------|-----------------------------|---------------------|---------------------|----------------------|---------------------|
| Scale | | 1:1 | 1:2 | 1:4 | 1:8 |
| Drawing Code | | TP02 | TP04 | TP06 | TP08 |
| Drawing Title | | TP02 | TP04 | TP06 | TP08 |
| Notes | 1. Material: Steel | 2. Finish: Paint | 3. Tolerances: ±0.1 | 4. Surface: Smooth | 5. Weight: 100g |
| | 6. Dimensions: 100x100x100 | 7. Material: Steel | 8. Finish: Paint | 9. Tolerances: ±0.1 | 10. Surface: Smooth |
| | 11. Dimensions: 100x100x100 | 12. Material: Steel | 13. Finish: Paint | 14. Tolerances: ±0.1 | 15. Surface: Smooth |
| | 16. Dimensions: 100x100x100 | 17. Material: Steel | 18. Finish: Paint | 19. Tolerances: ±0.1 | 20. Surface: Smooth |
| Data | Material: Steel | 100x100x100 | 100x100x100 | 100x100x100 | 100x100x100 |
| | Weight: 100g | 100g | 100g | 100g | 100g |
| Drawing Code | | TP02 | TP04 | TP06 | TP08 |
| Drawing Title | | TP02 | TP04 | TP06 | TP08 |
| Drawing Code | | TP02 | TP04 | TP06 | TP08 |
| Drawing Title | | TP02 | TP04 | TP06 | TP08 |



| Dimensions (mm) | |
|-----------------|-------------|
| TP02 | 100x100x100 |
| TP04 | 100x100x100 |
| TP06 | 100x100x100 |
| TP08 | 100x100x100 |

Technical Drawing



- Technical Drawing
- 1. Material: Steel
 - 2. Finish: Paint
 - 3. Tolerances: ±0.1
 - 4. Surface: Smooth
 - 5. Weight: 100g
 - 6. Dimensions: 100x100x100
 - 7. Material: Steel
 - 8. Finish: Paint
 - 9. Tolerances: ±0.1
 - 10. Surface: Smooth
 - 11. Dimensions: 100x100x100
 - 12. Material: Steel
 - 13. Finish: Paint
 - 14. Tolerances: ±0.1
 - 15. Surface: Smooth
 - 16. Dimensions: 100x100x100
 - 17. Material: Steel
 - 18. Finish: Paint
 - 19. Tolerances: ±0.1
 - 20. Surface: Smooth

COMPANY NAME
Address: 123 Street, City, Country
Phone: +380 123 456 789
Email: info@company.com

TP02 TP04; TP06; TP08

TP02 TP04; TP06; TP08

Հանձնարար՝ ուր առ ճ. քանակությունը քառասուն

| Ընդամենը | Տեսակ նյութ | Տեսակ քանակություն | Հանձնարար մասեր | | | Ընդամենը քառասուն | Ընդամենը մասեր | | |
|----------|----------------|-----------------------|---------------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|---------|
| | | | Հանձնարար մասեր ուր նյութ | Ընդամենը քառասուն | Ընդամենը քառասուն | | Ընդամենը քառասուն | Ընդամենը քառասուն | |
| 1 | 7082 | 1 | 4000-1 | 1.0 | 20000 | 20000 | 4 | 4.00 | 7082.00 |
| 2 | | 2 | 4000-2 | 1.0 | | | 4 | 4.00 | 7082.00 |
| 3 | | 3 | 4000-3 | 1.0 | | | 4 | 4.00 | 7082.00 |
| 4 | 7084 | 1 | 4000-1 | 1.0 | | | 4 | 4.00 | 7084.00 |
| 5 | | 2 | 4000-2 | 1.0 | | | 4 | 4.00 | 7084.00 |
| 6 | | 3 | 4000-3 | 1.0 | | | 4 | 4.00 | 7084.00 |
| 7 | 7086 | 1 | 4000-1 | 1.0 | | | 4 | 4.00 | 7086.00 |
| 8 | | 2 | 4000-2 | 1.0 | | | 4 | 4.00 | 7086.00 |
| 9 | | 3 | 4000-3 | 1.0 | | | 4 | 4.00 | 7086.00 |
| 10 | 7088 | 1 | 4000-1 | 1.0 | | | 4 | 4.00 | 7088.00 |
| 11 | | 2 | 4000-2 | 1.0 | | | 4 | 4.00 | 7088.00 |
| 12 | | 3 | 4000-3 | 1.0 | | | 4 | 4.00 | 7088.00 |

Համար
քանակությունը քառասուն

| Ընդամենը | Տեսակ նյութ | Տեսակ քանակություն |
|----------|----------------|-----------------------|
| 1 | 4000-1 | 20000.00 |
| 2 | 4000-2 | 20000.00 |
| 3 | 4000-3 | 20000.00 |
| 4 | 4000-4 | 20000.00 |
| 5 | 4000-5 | 20000.00 |
| 6 | 4000-6 | 20000.00 |
| 7 | 4000-7 | 20000.00 |
| 8 | 4000-8 | 20000.00 |
| 9 | 4000-9 | 20000.00 |
| 10 | 4000-10 | 20000.00 |
| 11 | 4000-11 | 20000.00 |
| 12 | 4000-12 | 20000.00 |

Ծանոթություն:

1. Համար քառասուն 7082, 7084, 7086, 7088 քանակություն ուր նյութ 100
2. Համար քանակություն քանակություն ուր նյութ 1000 քանակություն ուր նյութ 1000

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[illegible]

1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2040 2041 2042 2043 2044 2045 2046 2047 2048 2049 2050 2051 2052 2053 2054 2055 2056 2057 2058 2059 2060 2061 2062 2063 2064 2065 2066 2067 2068 2069 2070 2071 2072 2073 2074 2075 2076 2077 2078 2079 2080 2081 2082 2083 2084 2085 2086 2087 2088 2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2109 2110 2111 2112 2113 2114 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131 2132 2133 2134 2135 2136 2137 2138 2139 2140 2141 2142 2143 2144 2145 2146 2147 2148 2149 2150 2151 2152 2153 2154 2155 2156 2157 2158 2159 2160 2161 2162 2163 2164 2165 2166 2167 2168 2169 2170 2171 2172 2173 2174 2175 2176 2177 2178 2179 2180 2181 2182 2183 2184 2185 2186 2187 2188 2189 2190 2191 2192 2193 2194 2195 2196 2197 2198 2199 2200 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2211 2212 2213 2214 2215 2216 2217 2218 2219 2220 2221 2222 2223 2224 2225 2226 2227 2228 2229 2230 2231 2232 2233 2234 2235 2236 2237 2238 2239 2240 2241 2242 2243 2244 2245 2246 2247 2248 2249 2250 2251 2252 2253 2254 2255 2256 2257 2258 2259 2260 2261 2262 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279 2280 2281 2282 2283 2284 2285 2286 2287 2288 2289 2290 2291 2292 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308 2309 2310 2311 2312 2313 2314 2315 2316 2317 2318 2319 2320 2321 2322 2323 2324 2325 2326 2327 2328 2329 2330 2331 2332 2333 2334 2335 2336 2337 2338 2339 2340 2341 2342 2343 2344 2345 2346 2347 2348 2349 2350 2351 2352 2353 2354 2355 2356 2357 2358 2359 2360 2361 2362 2363 2364 2365 2366 2367 2368 2369 2370 2371 2372 2373 2374 2375 2376 2377 2378 2379 2380 2381 2382 2383 2384 2385 2386 2387 2388 2389 2390 2391 2392 2393 2394 2395 2396 2397 2398 2399 2400 2401 2402 2403 2404 2405 2406 2407 2408 2409 2410 2411 2412 2413 2414 2415 2416 2417 2418 2419 2420 2421 2422 2423 2424 2425 2426 2427 2428 2429 2430 2431 2432 2433 2434 2435 2436 2437 2438 2439 2440 2441 2442 2443 2444 2445 2446 2447 2448 2449 2450 2451 2452 2453 2454 2455 2456 2457 2458 2459 2460 2461 2462 2463 2464 2465 2466 2467 2468 2469 2470 2471 2472 2473 2474 2475 2476 2477 2478 2479 2480 2481 2482 2483 2484 2485 2486 2487 2488 2489 2490 2491 2492 2493 2494 2495 2496 2497 2498 2499 2500 2501 2502 2503 2504 2505 2506 2507 2508 2509 2510 2511 2512 2513 2514 2515 2516 2517 2518 2519 2520 2521 2522 2523 2524 2525 2526 2527 2528 2529 2530 2531 2532 2533 2534 2535 2536 2537 2538 2539 2540 2541 2542 2543 2544 2545 2546 2547 2548 2549 2550 2551 2552 2553 2554 2555 2556 2557 2558 2559 2560 2561 2562 2563 2564 2565 2566 2567 2568 2569 2570 2571 2572 2573 2574 2575 2576 2577 2578 2579 2580 2581 2582 2583 2584 2585 2586 2587 2588 2589 2590 2591 2592 2593 2594 2595 2596 2597 2598 2599 2600 2601 2602 2603 2604 2605 2606 2607 2608 2609 2610 2611 2612 2613 2614 2615 2616 2617 2618 2619 2620 2621 2622 2623 2624 2625 2626 2627 2628 2629 2630 2631 2632 2633 2634 2635 2636 2637 2638 2639 2640 2641 2642 2643 2644 2645 2646 2647 2648 2649 2650 2651 2652 2653 2654 2655 2656 2657 2658 2659 2660 2661 2662 2663 2664 2665 2666 2667 2668 2669 2670 2671 2672 2673 2674 2675 2676 2677 2678 2679 2680 2681 2682 2683 2684 2685 2686 2687 2688 2689 2690 2691 2692 2693 2694 2695 2696 2697 2698 2699 2700 2701 2702 2703 2704 2705 2706 2707 2708 2709 2710 2711 2712 2713 2714 2715 2716 2717 2718 2719 2720 2721 2722 2723 2724 2725 2726 2727 2728 2729 2730 2731 2732 2733 2734 2735 2736 2737 2738 2739 2740 2741 2742 2743 2744 2745 2746 2747 2748 2749 2750 2751 2752 2753 2754 2755 2756 2757 2758 2759 2760 2761 2762 2763 2764 2765 2766 2767 2768 2769 2770 2771 2772 2773 2774 2775 2776 2777 2778 2779 2780 2781 2782 2783 2784 2785 2786 2787 2788 2789 2790 2791 2792 2793 2794 2795 2796 2797 2798 2799 2800 2801 2802 2803 2804 2805 2806 2807 2808 2809 2810 2811 2812 2813 2814 2815 2816 2817

[illegible]

| | 2000 | 2001 | 2002 |
|------|------|------|------|
| 2000 | 100 | 100 | 100 |
| 2001 | 100 | 100 | 100 |
| 2002 | 100 | 100 | 100 |

| Case No. | Group Description | Year (2000-2001) Reported Cases |
|-------------|----------------------|------------------------------------|
| 1 | Case 1, 2, 3 | 2000-2001 |
| 2 | Case 4, 5, 6 | 2000-2001 |
| 3 | Case 7, 8, 9 | 2000-2001 |
| 4 | Case 10, 11, 12 | 2000-2001 |
| 5 | Case 13, 14, 15 | 2000-2001 |
| 6 | Case 16, 17, 18 | 2000-2001 |
| 7 | Case 19, 20, 21 | 2000-2001 |
| 8 | Case 22, 23, 24 | 2000-2001 |
| 9 | Case 25, 26, 27 | 2000-2001 |
| 10 | Case 28, 29, 30 | 2000-2001 |
| 11 | Case 31, 32, 33 | 2000-2001 |
| 12 | Case 34, 35, 36 | 2000-2001 |
| 13 | Case 37, 38, 39 | 2000-2001 |
| 14 | Case 40, 41, 42 | 2000-2001 |
| 15 | Case 43, 44, 45 | 2000-2001 |
| 16 | Case 46, 47, 48 | 2000-2001 |
| 17 | Case 49, 50, 51 | 2000-2001 |
| 18 | Case 52, 53, 54 | 2000-2001 |
| 19 | Case 55, 56, 57 | 2000-2001 |
| 20 | Case 58, 59, 60 | 2000-2001 |
| 21 | Case 61, 62, 63 | 2000-2001 |
| 22 | Case 64, 65, 66 | 2000-2001 |
| 23 | Case 67, 68, 69 | 2000-2001 |
| 24 | Case 70, 71, 72 | 2000-2001 |
| 25 | Case 73, 74, 75 | 2000-2001 |
| 26 | Case 76, 77, 78 | 2000-2001 |
| 27 | Case 79, 80, 81 | 2000-2001 |
| 28 | Case 82, 83, 84 | 2000-2001 |
| 29 | Case 85, 86, 87 | 2000-2001 |
| 30 | Case 88, 89, 90 | 2000-2001 |
| 31 | Case 91, 92, 93 | 2000-2001 |
| 32 | Case 94, 95, 96 | 2000-2001 |
| 33 | Case 97, 98, 99 | 2000-2001 |
| 34 | Case 100, 101, 102 | 2000-2001 |
| 35 | Case 103, 104, 105 | 2000-2001 |
| 36 | Case 106, 107, 108 | 2000-2001 |
| 37 | Case 109, 110, 111 | 2000-2001 |
| 38 | Case 112, 113, 114 | 2000-2001 |
| 39 | Case 115, 116, 117 | 2000-2001 |
| 40 | Case 118, 119, 120 | 2000-2001 |
| 41 | Case 121, 122, 123 | 2000-2001 |
| 42 | Case 124, 125, 126 | 2000-2001 |
| 43 | Case 127, 128, 129 | 2000-2001 |
| 44 | Case 130, 131, 132 | 2000-2001 |
| 45 | Case 133, 134, 135 | 2000-2001 |
| 46 | Case 136, 137, 138 | 2000-2001 |
| 47 | Case 139, 140, 141 | 2000-2001 |
| 48 | Case 142, 143, 144 | 2000-2001 |
| 49 | Case 145, 146, 147 | 2000-2001 |
| 50 | Case 148, 149, 150 | 2000-2001 |
| 51 | Case 151, 152, 153 | 2000-2001 |
| 52 | Case 154, 155, 156 | 2000-2001 |
| 53 | Case 157, 158, 159 | 2000-2001 |
| 54 | Case 160, 161, 162 | 2000-2001 |
| 55 | Case 163, 164, 165 | 2000-2001 |
| 56 | Case 166, 167, 168 | 2000-2001 |
| 57 | Case 169, 170, 171 | 2000-2001 |
| 58 | Case 172, 173, 174 | 2000-2001 |
| 59 | Case 175, 176, 177 | 2000-2001 |
| 60 | Case 178, 179, 180 | 2000-2001 |
| 61 | Case 181, 182, 183 | 2000-2001 |
| 62 | Case 184, 185, 186 | 2000-2001 |
| 63 | Case 187, 188, 189 | 2000-2001 |
| 64 | Case 190, 191, 192 | 2000-2001 |
| 65 | Case 193, 194, 195 | 2000-2001 |
| 66 | Case 196, 197, 198 | 2000-2001 |
| 67 | Case 199, 200, 201 | 2000-2001 |
| 68 | Case 202, 203, 204 | 2000-2001 |
| 69 | Case 205, 206, 207 | 2000-2001 |
| 70 | Case 208, 209, 210 | 2000-2001 |
| 71 | Case 211, 212, 213 | 2000-2001 |
| 72 | Case 214, 215, 216 | 2000-2001 |
| 73 | Case 217, 218, 219 | 2000-2001 |
| 74 | Case 220, 221, 222 | 2000-2001 |
| 75 | Case 223, 224, 225 | 2000-2001 |
| 76 | Case 226, 227, 228 | 2000-2001 |
| 77 | Case 229, 230, 231 | 2000-2001 |
| 78 | Case 232, 233, 234 | 2000-2001 |
| 79 | Case 235, 236, 237 | 2000-2001 |
| 80 | Case 238, 239, 240 | 2000-2001 |
| 81 | Case 241, 242, 243 | 2000-2001 |
| 82 | Case 2 | |

Appendix

- [illegible]

| | | |
|--|--|--|
|  | Қазақстан Республикасының Білім мен Ғылым Министрлігі | Қазақстан Республикасының Білім мен Ғылым Министрлігі |
| Астана | Астана | Астана |

Результаты по методу определения

| № п/п | Виды работ | Виды работ | Виды работ | Результаты работ | | | Всего работ | | Всего работ | |
|-------|------------|------------|------------|------------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | | | | Всего работ | Всего работ | Всего работ | Всего работ | Всего работ | Всего работ | Всего работ |
| 1 | | | | 10 | | | 10 | | 10 | |
| 2 | 17402 | 1 | | 10 | | | 10 | | 10 | |
| 3 | | | | 10 | | | 10 | | 10 | |
| 4 | | | | 10 | | | 10 | | 10 | |
| 5 | 17404 | 2 | | 10 | | | 10 | | 10 | |
| 6 | | | | 10 | | | 10 | | 10 | |
| 7 | | | | 10 | | | 10 | | 10 | |
| 8 | 17406 | 3 | | 10 | | | 10 | | 10 | |
| 9 | | | | 10 | | | 10 | | 10 | |
| 10 | | | | 10 | | | 10 | | 10 | |
| 11 | 17408 | 4 | | 10 | | | 10 | | 10 | |
| 12 | | | | 10 | | | 10 | | 10 | |

Результаты работ по методу определения

| № п/п | Виды работ | Всего работ |
|-------|------------|-------------|
| 1 | 17402 | 10 |
| 2 | 17403 | 10 |
| 3 | 17404 | 10 |
| 4 | 17405 | 10 |
| 5 | 17406 | 10 |
| 6 | 17407 | 10 |
| 7 | 17408 | 10 |
| 8 | 17409 | 10 |
| 9 | 17410 | 10 |
| 10 | 17411 | 10 |

Результаты работ по методу определения

1. Внесены в таблицу 17402-17408, 17409, 17410 результаты работ по методу определения.
2. Внесены в таблицу 17402-17408, 17409, 17410 результаты работ по методу определения.

Средствозатраты по роду работ и виду работ

Средствозатраты по роду работ

| № п/п | Вид работ | № | Вид работ | Агрегатная стоимость | | | | Средствозатраты по роду работ | | Средствозатраты по виду работ | |
|-------|-----------|---|-----------|----------------------------------|----|------------|-----------|-------------------------------|----|-------------------------------|----|
| | | | | Агрегатная стоимость по агрегату | | № агрегата | Вид работ | Средствозатраты по роду работ | | Средствозатраты по виду работ | |
| | | | | А | Б | | | А | Б | А | Б |
| 1 | Всего | 1 | Всего | 10 | 10 | 1 | 1 | 10 | 10 | 10 | 10 |
| 2 | Всего | 2 | Всего | 10 | 10 | 2 | 2 | 10 | 10 | 10 | 10 |
| 3 | Всего | 3 | Всего | 10 | 10 | 3 | 3 | 10 | 10 | 10 | 10 |
| 4 | Всего | 4 | Всего | 10 | 10 | 4 | 4 | 10 | 10 | 10 | 10 |

| № | Вид работ | Средствозатраты |
|---|-----------|-----------------|
| 1 | Всего | 27783-0 |
| 2 | Всего | 27784-0 |
| 3 | Всего | 27785-0 |
| 4 | Всего | 27786-0 |
| 5 | Всего | 27787-0 |
| 6 | Всего | 27788-0 |
| 7 | Всего | 27789-0 |

Средствозатраты

1. Средства на оплату труда рабочих и служащих, занятых на работах.
2. Средства на оплату труда рабочих и служащих, занятых на работах, связанных с выполнением работ по ремонту и содержанию имущества.

Средствозатраты на оплату труда рабочих и служащих, занятых на работах, связанных с выполнением работ по ремонту и содержанию имущества, в том числе на оплату труда рабочих и служащих, занятых на работах, связанных с выполнением работ по ремонту и содержанию имущества.

| | |
|--|--|
| Средствозатраты на оплату труда рабочих и служащих, занятых на работах, связанных с выполнением работ по ремонту и содержанию имущества. | Средствозатраты на оплату труда рабочих и служащих, занятых на работах, связанных с выполнением работ по ремонту и содержанию имущества. |
|--|--|

Downloaded from <http://ajphaphapublications.org/>

| Year | 1990 | 1991 | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | 2034 | 2035 | 2036 | 2037 | 2038 | 2039 | 2040 | 2041 | 2042 | 2043 | 2044 | 2045 | 2046 | 2047 | 2048 | 2049 | 2050 | 2051 | 2052 | 2053 | 2054 | 2055 | 2056 | 2057 | 2058 | 2059 | 2060 | 2061 | 2062 | 2063 | 2064 | 2065 | 2066 | 2067 | 2068 | 2069 | 2070 | 2071 | 2072 | 2073 | 2074 | 2075 | 2076 | 2077 | 2078 | 2079 | 2080 | 2081 | 2082 | 2083 | 2084 | 2085 | 2086 | 2087 | 2088 | 2089 | 2090 | 2091 | 2092 | 2093 | 2094 | 2095 | 2096 | 2097 | 2098 | 2099 |
|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 1990 | 1991 | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | 2034 | 2035 | 2036 | 2037 | 2038 | 2039 | 2040 | 2041 | 2042 | 2043 | 2044 | 2045 | 2046 | 2047 | 2048 | 2049 | 2050 | 2051 | 2052 | 2053 | 2054 | 2055 | 2056 | 2057 | 2058 | 2059 | 2060 | 2061 | 2062 | 2063 | 2064 | 2065 | 2066 | 2067 | 2068 | 2069 | 2070 | 2071 | 2072 | 2073 | 2074 | 2075 | 2076 | 2077 | 2078 | 2079 | 2080 | 2081 | 2082 | 2083 | 2084 | 2085 | 2086 | 2087 | 2088 | 2089 | 2090 | 2091 | 2092 | 2093 | 2094 | 2095 | 2096 | 2097 | 2098 | 2099 | |

| No. | Sample | Depth (m) | Site type | | Parameter | | | No. of | | Final sample | | Final sample |
|-----|--------|-----------|-----------|--------|-----------|------|-----|--------|--------------|--------------|----|--------------|
| | | | Depth | Type | Parameter | Unit | No. | No. | Final sample | | | |
| | | | | | | | | | Final sample | Final sample | | |
| 1 | 10/101 | 1 | 10/101 | 10/101 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | |
| 2 | 10/102 | 2 | 10/102 | 10/102 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | |
| 3 | 10/103 | 3 | 10/103 | 10/103 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | |
| 4 | 10/104 | 4 | 10/104 | 10/104 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | |

[illegible]

| row no | 10 th degree polynomial equation | root (approximate value) |
|-----------|--|-----------------------------|
| 1 | $x^2 + 1$ | $\pm 0.7071i$ |
| 2 | $x^2 + 2$ | $\pm 0.4472i$ |
| 3 | $x^2 + 3$ | $\pm 0.57735i$ |
| 4 | $x^2 + 4$ | $\pm 0.6928i$ |
| 5 | $x^2 + 5$ | $\pm 0.69098i$ |
| 6 | $x^2 + 6$ | $\pm 0.77459i$ |
| 7 | $x^2 + 7$ | $\pm 0.83666i$ |
| | | |

100

1. *Сформулируйте задачи, поставленные перед вами в этом задании.*
2. *Сформулируйте задачи, поставленные перед вами в этом задании.*
3. *Сформулируйте задачи, поставленные перед вами в этом задании.*
4. *Сформулируйте задачи, поставленные перед вами в этом задании.*
5. *Сформулируйте задачи, поставленные перед вами в этом задании.*
6. *Сформулируйте задачи, поставленные перед вами в этом задании.*
7. *Сформулируйте задачи, поставленные перед вами в этом задании.*
8. *Сформулируйте задачи, поставленные перед вами в этом задании.*
9. *Сформулируйте задачи, поставленные перед вами в этом задании.*
10. *Сформулируйте задачи, поставленные перед вами в этом задании.*

[illegible]

| General Information | | Material Properties | | | |
|---------------------|--------------|-----------------------|-------------|-------------------|------------------------|
| Project Name | Steel Bridge | Material | Steel | Grade | ASTM A36 |
| Design Code | ASCE 7-05 | Yield Strength | 36 ksi | Tensile Strength | 58 ksi |
| Design Load | 1.2D + 1.6L | Modulus of Elasticity | 29,000 ksi | Section Modulus | 100 in ³ |
| Span Length | 100 ft | Bridge Width | 20 ft | Bridge Height | 10 ft |
| Design Temperature | 70°F | Design Wind Speed | 100 mph | Design Seismic | 0.1g |
| Design Life | 100 years | Design Corrosion | 0.005 in/yr | Design Fatigue | 10 ⁷ cycles |
| Design Detail | Standard | Design Weld | 1/4 in | Design Bolt | 1/2 in |
| Design Connection | Standard | Design Rivet | 3/4 in | Design Nut | 3/4 in |
| Design Fastener | Standard | Design Washer | 1/2 in | Design Plate | 1/2 in |
| Design Gasket | Standard | Design Sealant | 1/4 in | Design Paint | 10 mil |
| Design Coating | Standard | Design Liner | 1/4 in | Design Insulation | 1 in |
| Design Drainage | Standard | Design Sill | 1/4 in | Design Sealant | 1/4 in |
| Design Foundation | Standard | Design Pier | 1/4 in | Design Abutment | 1/4 in |
| Design Structure | Standard | Design Bridge | 1/4 in | Design Deck | 1/4 in |
| Design System | Standard | Design Truss | 1/4 in | Design Girder | 1/4 in |
| Design Component | Standard | Design Member | 1/4 in | Design Joint | 1/4 in |
| Design Detail | Standard | Design Weld | 1/4 in | Design Bolt | 1/2 in |
| Design Connection | Standard | Design Rivet | 3/4 in | Design Nut | 3/4 in |
| Design Fastener | Standard | Design Washer | 1/2 in | Design Plate | 1/2 in |
| Design Gasket | Standard | Design Sealant | 1/4 in | Design Paint | 10 mil |
| Design Coating | Standard | Design Liner | 1/4 in | Design Insulation | 1 in |
| Design Drainage | Standard | Design Sill | 1/4 in | Design Sealant | 1/4 in |
| Design Foundation | Standard | Design Pier | 1/4 in | Design Abutment | 1/4 in |
| Design Structure | Standard | Design Bridge | 1/4 in | Design Deck | 1/4 in |
| Design System | Standard | Design Truss | 1/4 in | Design Girder | 1/4 in |
| Design Component | Standard | Design Member | 1/4 in | Design Joint | 1/4 in |



Figure 1: Bridge Structure



Figure 2: Bridge Structure



| Material Properties | |
|-----------------------|---------------------|
| Material | Steel |
| Grade | ASTM A36 |
| Yield Strength | 36 ksi |
| Tensile Strength | 58 ksi |
| Modulus of Elasticity | 29,000 ksi |
| Section Modulus | 100 in ³ |

Figure 3: Material Properties

1. Bridge structure is designed to meet the requirements of the American Institute of Steel Construction (AISC) Specification for Structural Steel Buildings.
2. Bridge structure is designed to meet the requirements of the American Institute of Steel Construction (AISC) Specification for Structural Steel Buildings.
3. Bridge structure is designed to meet the requirements of the American Institute of Steel Construction (AISC) Specification for Structural Steel Buildings.
4. Bridge structure is designed to meet the requirements of the American Institute of Steel Construction (AISC) Specification for Structural Steel Buildings.

Результаты по испытанию на разрыв и растягивание

| № п/п | Виды тканей | № образца | Виды тканей | | Результаты испытания | | | Разрыв | | Растягивание | |
|-------|-------------|-----------|-------------|----------|----------------------|------------------|------------------|--------|---|--------------|-----|
| | | | Виды тканей | | Разрыв на разрыв | Разрыв на разрыв | Разрыв на разрыв | Разрыв | | Растягивание | |
| | | | A | B | | | | A | B | A | B |
| 1 | Хлопок | 1 | Хлопок-1 | Хлопок-2 | 1.5 | 2.0 | 100 | 1 | 1 | 1.5 | 2.0 |
| 2 | Хлопок | 2 | Хлопок-1 | Хлопок-2 | 1.5 | 2.0 | | 1 | 1 | 2.0 | 2.4 |
| 3 | Хлопок | 3 | Хлопок-1 | Хлопок-2 | 1.5 | 2.0 | | 1 | 1 | 2.5 | 2.9 |
| 4 | Хлопок | 4 | Хлопок-1 | Хлопок-2 | 1.5 | 2.0 | | 1 | 1 | 2.6 | 2.1 |

Свойства тканей при разрыве и растяжении

| № п/п | Виды тканей | № образца |
|-------|-------------|-----------|
| 1 | Хлопок-1 | 27753-1 |
| 2 | Хлопок-2 | 27754-1 |
| 3 | Хлопок-3 | 27755-1 |
| 4 | Хлопок-4 | 27756-1 |
| 5 | Хлопок-5 | 27757-1 |
| 6 | Хлопок-6 | 27758-1 |
| 7 | Хлопок-7 | 27759-1 |
| | | |
| | | |

Примечания:

1. Данные по разрыву тканей при разрыве на разрыв и растягивание.
2. Данные по разрыву тканей при разрыве на разрыв и растягивание.
3. Данные по разрыву тканей при разрыве на разрыв и растягивание.
4. Данные по разрыву тканей при разрыве на разрыв и растягивание.
5. Данные по разрыву тканей при разрыве на разрыв и растягивание.
6. Данные по разрыву тканей при разрыве на разрыв и растягивание.
7. Данные по разрыву тканей при разрыве на разрыв и растягивание.



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Journal of Management Education

| Performance Comparison | | | | | | | |
|-------------------------|-------------------------------|---------|---------|---------|---------|---------|---------|
| | | 2000-01 | | 2001-02 | | 2002-03 | |
| | | 2000-01 | 2001-02 | 2000-01 | 2001-02 | 2000-01 | 2001-02 |
| Financial Performance | Revenue (Rs. Crores) | 100 | 120 | 110 | 130 | 120 | 140 |
| | Operating Profit (Rs. Crores) | 20 | 25 | 22 | 28 | 25 | 30 |
| | Net Profit (Rs. Crores) | 15 | 18 | 16 | 20 | 18 | 22 |
| | EBITDA (Rs. Crores) | 30 | 35 | 32 | 38 | 35 | 40 |
| | Operating Profit Margin (%) | 20% | 20.8% | 19.9% | 21.5% | 20.8% | 21.4% |
| Operational Performance | Production (Units) | 5000 | 5500 | 5200 | 5800 | 5500 | 6000 |
| | Capacity Utilization (%) | 80% | 85% | 82% | 88% | 85% | 90% |
| | Quality Index | 95 | 96 | 94 | 97 | 96 | 98 |
| | Customer Satisfaction | 4.5 | 4.6 | 4.4 | 4.7 | 4.6 | 4.8 |
| | Employee Turnover (%) | 10% | 9% | 11% | 8% | 10% | 7% |
| Environmental & Social | Carbon Footprint (Tons) | 1000 | 950 | 1100 | 900 | 1050 | 850 |
| | Social Responsibility Score | 85 | 88 | 82 | 90 | 87 | 92 |

| Distanz der ersten, künftigen entworfener, v. abgegr. (km) (grün) | | |
|--|-----------|--|
| Wasserweg | Flussname | |
| W001001 | 1014,0 | |
| W001002 | 1014,0 | |
| W001003 | 1014,0 | |
| W001004 | 1014,0 | |

1997-1998

1. Definieren Sie die Begriffe:
 a) Wachstum: Erhöhung der Anzahl der Individuen einer Population
 b) Reproduktion: Erzeugung neuer Individuen
 c) Überlebensrate: Anteil der Individuen, die überleben
 d) Reproduktionsrate: Anteil der Individuen, die sich forpflanzet
 e) Wachstumsrate: Anteil der Individuen, die sich vermehren
 f) Wachstumsfaktor: Anteil der Individuen, die sich vermehren
 g) Wachstumsrate: Anteil der Individuen, die sich vermehren
 h) Wachstumsfaktor: Anteil der Individuen, die sich vermehren
 i) Wachstumsrate: Anteil der Individuen, die sich vermehren
 j) Wachstumsfaktor: Anteil der Individuen, die sich vermehren

[illegible]

Выводы по результатам работы и наблюдениям

| № | Время | Время | Время | Время | | | Время | | Время | | |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | | | | Время | Время | Время | Время | Время | Время | Время | Время |
| | | | | | | | | | | | |
| 1 | 10:00 | 1 | 10:00 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 2 | 10:05 | 2 | 10:05 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 |
| 3 | 10:10 | 3 | 10:10 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 |
| 4 | 10:15 | 4 | 10:15 | 2.5 | 2.5 | 2.5 | 2.5 | 2.5 | 2.5 | 2.5 | 2.5 |

Выводы по результатам работы и наблюдениям

| № | Время | Время |
|---|-------|-------|
| 1 | 10:00 | 10:00 |
| 2 | 10:05 | 10:05 |
| 3 | 10:10 | 10:10 |
| 4 | 10:15 | 10:15 |
| 5 | 10:20 | 10:20 |
| 6 | 10:25 | 10:25 |
| 7 | 10:30 | 10:30 |

Примечания:

1. Выводы по результатам работы и наблюдениям.
2. Выводы по результатам работы и наблюдениям.
3. Выводы по результатам работы и наблюдениям.
4. Выводы по результатам работы и наблюдениям.
5. Выводы по результатам работы и наблюдениям.
6. Выводы по результатам работы и наблюдениям.
7. Выводы по результатам работы и наблюдениям.

Выводы по результатам работы и наблюдениям:

Выводы по результатам работы и наблюдениям:

Выводы по результатам работы и наблюдениям:

Выводы по результатам работы и наблюдениям:

| | | |
|---|---|---|
|  | Министерство образования и науки Российской Федерации | Дата: _____ Подпись: _____ Место: _____ |
| | Подпись: _____ Место: _____ | |

КТ062; КТ063; КТ064



Автоматический
механизм



Система

Рис. 1



| Наименование | | КТ062 | КТ063 | КТ064 |
|----------------------------|-------------|-------|-------|-------|
| Общие данные | Материал | Сталь | Сталь | Сталь |
| | Масса | 1000 | 1000 | 1000 |
| | Длина | 1200 | 1200 | 1200 |
| | Высота | 1000 | 1000 | 1000 |
| Технические характеристики | Скорость | 1000 | 1000 | 1000 |
| | Давление | 1000 | 1000 | 1000 |
| | Температура | 1000 | 1000 | 1000 |
| | Влажность | 1000 | 1000 | 1000 |
| Детали | Материал | Сталь | Сталь | Сталь |
| | Масса | 1000 | 1000 | 1000 |
| | Длина | 1200 | 1200 | 1200 |
| | Высота | 1000 | 1000 | 1000 |

| Наименование | | КТ062 | КТ063 | КТ064 |
|----------------------------|-------------|-------|-------|-------|
| Общие данные | Материал | Сталь | Сталь | Сталь |
| | Масса | 1000 | 1000 | 1000 |
| | Длина | 1200 | 1200 | 1200 |
| | Высота | 1000 | 1000 | 1000 |
| Технические характеристики | Скорость | 1000 | 1000 | 1000 |
| | Давление | 1000 | 1000 | 1000 |
| | Температура | 1000 | 1000 | 1000 |
| | Влажность | 1000 | 1000 | 1000 |
| Детали | Материал | Сталь | Сталь | Сталь |
| | Масса | 1000 | 1000 | 1000 |
| | Длина | 1200 | 1200 | 1200 |
| | Высота | 1000 | 1000 | 1000 |

Система

1. Автоматический механизм
2. Система
3. Система
4. Система



Сводный отчет по результатам работы за 1988 г.

| № п/п | Наименование объекта | Код объекта | Наименование мероприятия | Планируемые показатели | | | Фактически достигнутые показатели | | Итого | |
|-------|----------------------|-------------|--------------------------|------------------------|----------|----------|-----------------------------------|----------|-------|----------|
| | | | | По плану | По факту | По плану | По факту | По факту | | |
| | | | | | | | | По плану | | По факту |
| 1 | АТЭС-1 | 1 | АТЭС-1 | 12 | 12 | 12 | 12 | 12 | 12 | |
| 2 | АТЭС-2 | 2 | АТЭС-2 | 12 | 12 | 12 | 12 | 12 | 12 | |
| 3 | АТЭС-3 | 3 | АТЭС-3 | 12 | 12 | 12 | 12 | 12 | 12 | |
| 4 | АТЭС-4 | 4 | АТЭС-4 | 12 | 12 | 12 | 12 | 12 | 12 | |

Сводный отчет по результатам работы за 1988 г.

| № п/п | Наименование объекта | Итого |
|-------|----------------------|---------|
| 1 | АТЭС-1 | 27754-1 |
| 2 | АТЭС-2 | 27755-1 |
| 3 | АТЭС-3 | 27756-1 |
| 4 | АТЭС-4 | 27757-1 |
| 5 | АТЭС-5 | 27758-1 |
| 6 | АТЭС-6 | 27759-1 |
| 7 | АТЭС-7 | 27760-1 |
| 8 | АТЭС-8 | 27761-1 |
| 9 | АТЭС-9 | 27762-1 |
| 10 | АТЭС-10 | 27763-1 |

Примечания:

1. Данные по объектам АТЭС-1, АТЭС-2, АТЭС-3, АТЭС-4, АТЭС-5, АТЭС-6, АТЭС-7, АТЭС-8, АТЭС-9, АТЭС-10.
2. Данные по объектам АТЭС-1, АТЭС-2, АТЭС-3, АТЭС-4, АТЭС-5, АТЭС-6, АТЭС-7, АТЭС-8, АТЭС-9, АТЭС-10.

Подпись: _____
 Дата: _____
 Место: _____

КЛПБ.1; КЛПБ.2; КЛПБ.3; КЛПБ.4

| Аннотация | | Содержание | |
|--------------|----------------------|--------------|----------------------|
| Наименование | КЛПБ.1 | Наименование | КЛПБ.2 |
| Код | 001 | Код | 002 |
| Год | 1980 | Год | 1980 |
| Издательство | Министерство обороны | Издательство | Министерство обороны |
| Адрес | Москва | Адрес | Москва |
| Состав | 1 экз. | Состав | 1 экз. |
| Объем | 100 стр. | Объем | 100 стр. |
| Формат | А4 | Формат | А4 |
| Тираж | 100 экз. | Тираж | 100 экз. |
| Цена | 100 руб. | Цена | 100 руб. |
| Подпись | И.И.И. | Подпись | И.И.И. |
| Дата | 1980 | Дата | 1980 |
| Лист | 1 | Лист | 1 |



Схема



| Содержание | |
|--------------|----------------------|
| Наименование | КЛПБ.1 |
| Код | 001 |
| Год | 1980 |
| Издательство | Министерство обороны |
| Адрес | Москва |
| Состав | 1 экз. |
| Объем | 100 стр. |
| Формат | А4 |
| Тираж | 100 экз. |
| Цена | 100 руб. |
| Подпись | И.И.И. |
| Дата | 1980 |
| Лист | 1 |

План



1. Издание
2. Издание
3. Издание
4. Издание
5. Издание
6. Издание
7. Издание
8. Издание
9. Издание
10. Издание

Summary of test results as per a preliminary

| Test No. | Group | No. of tests | Group | | Average | | | No. of tests | | Average | | No. of tests | | Average | |
|----------|---------|--------------|--------------|---------|---------|-----|---|--------------|---|---------|------|--------------|---|---------|---|
| | | | No. of tests | | Average | | | No. of tests | | Average | | No. of tests | | Average | |
| | | | 1 | 2 | 1 | 2 | 3 | 1 | 2 | 1 | 2 | 1 | 2 | 1 | 2 |
| 1 | GROUP 1 | 1 | GROUP 1 | GROUP 1 | 15 | 2.0 | | 1 | 1 | 6.6 | 2758 | | | | |
| 2 | GROUP 2 | 2 | GROUP 2 | GROUP 2 | 15 | 2.0 | | 1 | 1 | 6.6 | 2758 | | | | |
| 3 | GROUP 3 | 3 | GROUP 3 | GROUP 3 | 15 | 2.0 | | 1 | 1 | 7.8 | 2840 | | | | |
| 4 | GROUP 4 | 4 | GROUP 4 | GROUP 4 | 15 | 2.0 | | 1 | 1 | 7.8 | 2840 | | | | |

Summary of test results as per a preliminary

| Test No. | Group | Test results |
|----------|---------|--------------|
| 1 | GROUP 1 | 2758-c |
| 2 | GROUP 2 | 2758-c |
| 3 | GROUP 3 | 2758-c |
| 4 | GROUP 4 | 2758-c |
| 5 | GROUP 5 | 2758-c |
| 6 | GROUP 6 | 2758-c |
| 7 | GROUP 7 | 2758-c |
| 8 | GROUP 8 | 2758-c |

Summary of test results as per a preliminary

1. Summary of test results as per a preliminary
2. Summary of test results as per a preliminary
3. Summary of test results as per a preliminary
4. Summary of test results as per a preliminary
5. Summary of test results as per a preliminary
6. Summary of test results as per a preliminary
7. Summary of test results as per a preliminary
8. Summary of test results as per a preliminary
9. Summary of test results as per a preliminary
10. Summary of test results as per a preliminary
11. Summary of test results as per a preliminary
12. Summary of test results as per a preliminary
13. Summary of test results as per a preliminary
14. Summary of test results as per a preliminary
15. Summary of test results as per a preliminary
16. Summary of test results as per a preliminary
17. Summary of test results as per a preliminary
18. Summary of test results as per a preliminary
19. Summary of test results as per a preliminary
20. Summary of test results as per a preliminary

Вспомогательная таблица для расчета коэффициента

| № п/п | Вспомогательная таблица | Вспомогательная таблица | Вспомогательная таблица | | | Вспомогательная таблица | | Вспомогательная таблица | |
|-------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| | | | Вспомогательная таблица | Вспомогательная таблица | Вспомогательная таблица | Вспомогательная таблица | Вспомогательная таблица | Вспомогательная таблица | Вспомогательная таблица |
| | | | | | | | | | |
| 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |

Справка
вспомогательная таблица

| № п/п | Вспомогательная таблица | Вспомогательная таблица |
|-------|-------------------------|-------------------------|
| 1 | 1 | 1 |
| 2 | 2 | 2 |
| 3 | 3 | 3 |
| 4 | 4 | 4 |
| 5 | 5 | 5 |
| 6 | 6 | 6 |
| 7 | 7 | 7 |
| 8 | 8 | 8 |
| 9 | 9 | 9 |
| 10 | 10 | 10 |

ПРИМЕЧАНИЯ:

1. Вспомогательная таблица для расчета коэффициента
2. Вспомогательная таблица для расчета коэффициента
3. Вспомогательная таблица для расчета коэффициента
4. Вспомогательная таблица для расчета коэффициента
5. Вспомогательная таблица для расчета коэффициента
6. Вспомогательная таблица для расчета коэффициента
7. Вспомогательная таблица для расчета коэффициента
8. Вспомогательная таблица для расчета коэффициента
9. Вспомогательная таблица для расчета коэффициента
10. Вспомогательная таблица для расчета коэффициента

| | | |
|----|----|----|
| 1 | 1 | 1 |
| 2 | 2 | 2 |
| 3 | 3 | 3 |
| 4 | 4 | 4 |
| 5 | 5 | 5 |
| 6 | 6 | 6 |
| 7 | 7 | 7 |
| 8 | 8 | 8 |
| 9 | 9 | 9 |
| 10 | 10 | 10 |

Список отпусков на 2012 г. по подразделениям по-месяц

| № п/п | Подразделение | Ф.И.О. | Подразделение назначения | Адрес назначения | | | Период отпуска | |
|-------|---------------|--------|--------------------------|------------------|------------------|------------------|----------------|--------------|
| | | | | Адрес назначения | Адрес назначения | Адрес назначения | Срок отпуска | Срок отпуска |
| 1 | СД-1 | И.И.И. | СД-1 | СД-1 | СД-1 | СД-1 | 10.01.12 | 10.01.12 |
| 2 | СД-2 | И.И.И. | СД-2 | СД-2 | СД-2 | СД-2 | 10.01.12 | 10.01.12 |
| 3 | СД-3 | И.И.И. | СД-3 | СД-3 | СД-3 | СД-3 | 10.01.12 | 10.01.12 |

Список отпусков на 2012 г. по подразделениям по-месяц

| № п/п | Подразделение | Ф.И.О. | Подразделение назначения | Адрес назначения | Адрес назначения | | | Период отпуска | |
|-------|---------------|--------|--------------------------|------------------|------------------|------------------|------------------|----------------|--------------|
| | | | | | Адрес назначения | Адрес назначения | Адрес назначения | Срок отпуска | Срок отпуска |
| 1 | СД-1 | И.И.И. | СД-1 | СД-1 | СД-1 | СД-1 | СД-1 | 10.01.12 | 10.01.12 |
| 2 | СД-2 | И.И.И. | СД-2 | СД-2 | СД-2 | СД-2 | СД-2 | 10.01.12 | 10.01.12 |
| 3 | СД-3 | И.И.И. | СД-3 | СД-3 | СД-3 | СД-3 | СД-3 | 10.01.12 | 10.01.12 |
| 4 | СД-4 | И.И.И. | СД-4 | СД-4 | СД-4 | СД-4 | СД-4 | 10.01.12 | 10.01.12 |
| 5 | СД-5 | И.И.И. | СД-5 | СД-5 | СД-5 | СД-5 | СД-5 | 10.01.12 | 10.01.12 |
| 6 | СД-6 | И.И.И. | СД-6 | СД-6 | СД-6 | СД-6 | СД-6 | 10.01.12 | 10.01.12 |
| 7 | СД-7 | И.И.И. | СД-7 | СД-7 | СД-7 | СД-7 | СД-7 | 10.01.12 | 10.01.12 |
| 8 | СД-8 | И.И.И. | СД-8 | СД-8 | СД-8 | СД-8 | СД-8 | 10.01.12 | 10.01.12 |
| 9 | СД-9 | И.И.И. | СД-9 | СД-9 | СД-9 | СД-9 | СД-9 | 10.01.12 | 10.01.12 |
| 10 | СД-10 | И.И.И. | СД-10 | СД-10 | СД-10 | СД-10 | СД-10 | 10.01.12 | 10.01.12 |

Список отпусков на 2012 г. по подразделениям по-месяц

| № | Подразделение | Ф.И.О. | Подразделение назначения | Адрес назначения | Адрес назначения | Адрес назначения | Адрес назначения | Адрес назначения | Адрес назначения |
|----|---------------|--------|--------------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 1 | СД-1 | И.И.И. | СД-1 | СД-1 | СД-1 | СД-1 | СД-1 | СД-1 | СД-1 |
| 2 | СД-2 | И.И.И. | СД-2 | СД-2 | СД-2 | СД-2 | СД-2 | СД-2 | СД-2 |
| 3 | СД-3 | И.И.И. | СД-3 | СД-3 | СД-3 | СД-3 | СД-3 | СД-3 | СД-3 |
| 4 | СД-4 | И.И.И. | СД-4 | СД-4 | СД-4 | СД-4 | СД-4 | СД-4 | СД-4 |
| 5 | СД-5 | И.И.И. | СД-5 | СД-5 | СД-5 | СД-5 | СД-5 | СД-5 | СД-5 |
| 6 | СД-6 | И.И.И. | СД-6 | СД-6 | СД-6 | СД-6 | СД-6 | СД-6 | СД-6 |
| 7 | СД-7 | И.И.И. | СД-7 | СД-7 | СД-7 | СД-7 | СД-7 | СД-7 | СД-7 |
| 8 | СД-8 | И.И.И. | СД-8 | СД-8 | СД-8 | СД-8 | СД-8 | СД-8 | СД-8 |
| 9 | СД-9 | И.И.И. | СД-9 | СД-9 | СД-9 | СД-9 | СД-9 | СД-9 | СД-9 |
| 10 | СД-10 | И.И.И. | СД-10 | СД-10 | СД-10 | СД-10 | СД-10 | СД-10 | СД-10 |

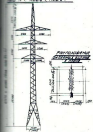
Список отпусков на 2012 г. по подразделениям по-месяц

| № | Подразделение | Ф.И.О. | Подразделение назначения | Адрес назначения | Адрес назначения | Адрес назначения | Адрес назначения | Адрес назначения | Адрес назначения |
|----|---------------|--------|--------------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 1 | СД-1 | И.И.И. | СД-1 | СД-1 | СД-1 | СД-1 | СД-1 | СД-1 | СД-1 |
| 2 | СД-2 | И.И.И. | СД-2 | СД-2 | СД-2 | СД-2 | СД-2 | СД-2 | СД-2 |
| 3 | СД-3 | И.И.И. | СД-3 | СД-3 | СД-3 | СД-3 | СД-3 | СД-3 | СД-3 |
| 4 | СД-4 | И.И.И. | СД-4 | СД-4 | СД-4 | СД-4 | СД-4 | СД-4 | СД-4 |
| 5 | СД-5 | И.И.И. | СД-5 | СД-5 | СД-5 | СД-5 | СД-5 | СД-5 | СД-5 |
| 6 | СД-6 | И.И.И. | СД-6 | СД-6 | СД-6 | СД-6 | СД-6 | СД-6 | СД-6 |
| 7 | СД-7 | И.И.И. | СД-7 | СД-7 | СД-7 | СД-7 | СД-7 | СД-7 | СД-7 |
| 8 | СД-8 | И.И.И. | СД-8 | СД-8 | СД-8 | СД-8 | СД-8 | СД-8 | СД-8 |
| 9 | СД-9 | И.И.И. | СД-9 | СД-9 | СД-9 | СД-9 | СД-9 | СД-9 | СД-9 |
| 10 | СД-10 | И.И.И. | СД-10 | СД-10 | СД-10 | СД-10 | СД-10 | СД-10 | СД-10 |

Список отпусков на 2012 г. по подразделениям по-месяц

Список отпусков на 2012 г. по подразделениям по-месяц. В таблице указаны подразделения, в которых будут проводиться отпуски, и сроки их проведения. Также указаны подразделения, в которых будут проводиться отпуски, и сроки их проведения.

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

[illegible]

| Kontrol der gegenwärtigen Konsumausgaben | |
|--|--------|
| 1990-1991 | 2,1000 |
| 1991-1992 | 2,1000 |
| 1992-1993 | 2,1000 |

Exercícios

1. Indicar qual das seguintes afirmações é verdadeira e qual é falsa.

2. Indicar qual das seguintes afirmações é verdadeira e qual é falsa.

3. Indicar qual das seguintes afirmações é verdadeira e qual é falsa.



Information on the following pages

| Sl. No. | Sludge Sample | Sludge Volume (ml) | Sludge Concentration (%) | Sludge Moisture (%) | Physical Properties | | | Thermal Properties | |
|---------|---------------|--------------------|--------------------------|---------------------|---------------------|--------------------|----------------------------------|---------------------------|------------------------|
| | | | | | Specific Gravity | Particle Size (mm) | Surface Area (m ² /g) | Heat of Combustion (kJ/g) | Calorific Value (kJ/g) |
| 1 | Sludge A | 10 | 15 | 85 | 1.05 | 0.15 | 1.2 | 15.5 | 15.5 |
| 2 | Sludge B | 10 | 18 | 82 | 1.06 | 0.16 | 1.3 | 16.0 | 16.0 |
| 3 | Sludge C | 10 | 20 | 80 | 1.07 | 0.17 | 1.4 | 16.5 | 16.5 |
| 4 | Sludge D | 10 | 22 | 78 | 1.08 | 0.18 | 1.5 | 17.0 | 17.0 |
| 5 | Sludge E | 10 | 25 | 75 | 1.09 | 0.19 | 1.6 | 17.5 | 17.5 |
| 6 | Sludge F | 10 | 28 | 72 | 1.10 | 0.20 | 1.7 | 18.0 | 18.0 |

| Category | Frequency | Percentage |
|--------------|-----------|------------|
| 1. Very high | 10 | 10.0% |
| 2. High | 20 | 20.0% |
| 3. Moderate | 30 | 30.0% |
| 4. Low | 40 | 40.0% |
| 5. Very low | 50 | 50.0% |

| Order | Approximation | Approximation |
|-------|--|---------------|
| 1 | $\frac{f(x) - f(x_0)}{x - x_0}$ | $f'(x_0)$ |
| 2 | $\frac{f(x) - f(x_0) - \frac{1}{2}(f''(x_0)(x - x_0)^2)}{x - x_0}$ | $f'(x_0)$ |
| 3 | $\frac{f(x) - f(x_0) - \frac{1}{2}(f''(x_0)(x - x_0)^2) - \frac{1}{6}(f'''(x_0)(x - x_0)^3)}{x - x_0}$ | $f'(x_0)$ |
| 4 | $\frac{f(x) - f(x_0) - \frac{1}{2}(f''(x_0)(x - x_0)^2) - \frac{1}{6}(f'''(x_0)(x - x_0)^3) - \frac{1}{24}(f^{(4)}(x_0)(x - x_0)^4)}{x - x_0}$ | $f'(x_0)$ |
| 5 | $\frac{f(x) - f(x_0) - \frac{1}{2}(f''(x_0)(x - x_0)^2) - \frac{1}{6}(f'''(x_0)(x - x_0)^3) - \frac{1}{24}(f^{(4)}(x_0)(x - x_0)^4) - \frac{1}{120}(f^{(5)}(x_0)(x - x_0)^5)}{x - x_0}$ | $f'(x_0)$ |
| 6 | $\frac{f(x) - f(x_0) - \frac{1}{2}(f''(x_0)(x - x_0)^2) - \frac{1}{6}(f'''(x_0)(x - x_0)^3) - \frac{1}{24}(f^{(4)}(x_0)(x - x_0)^4) - \frac{1}{120}(f^{(5)}(x_0)(x - x_0)^5) - \frac{1}{720}(f^{(6)}(x_0)(x - x_0)^6)}{x - x_0}$ | $f'(x_0)$ |

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 1946-1947, 1948-1949, 1950-1951, 1952-1953, 1954-1955, 1956-1957, 1958-1959, 1960-1961, 1962-1963, 1964-1965, 1966-1967, 1968-1969, 1970-1971, 1972-1973, 1974-1975, 1976-1977, 1978-1979, 1980-1981, 1982-1983, 1984-1985, 1986-1987, 1988-1989, 1990-1991, 1992-1993, 1994-1995, 1996-1997, 1998-1999, 2000-2001, 2002-2003, 2004-2005, 2006-2007, 2008-2009, 2010-2011, 2012-2013, 2014-2015, 2016-2017, 2018-2019, 2020-2021, 2022-2023, 2024-2025, 2026-2027, 2028-2029, 2030-2031, 2032-2033, 2034-2035, 2036-2037, 2038-2039, 2040-2041, 2042-2043, 2044-2045, 2046-2047, 2048-2049, 2050-2051, 2052-2053, 2054-2055, 2056-2057, 2058-2059, 2060-2061, 2062-2063, 2064-2065, 2066-2067, 2068-2069, 2070-2071, 2072-2073, 2074-2075, 2076-2077, 2078-2079, 2080-2081, 2082-2083, 2084-2085, 2086-2087, 2088-2089, 2090-2091, 2092-2093, 2094-2095, 2096-2097, 2098-2099, 2100-2101, 2102-2103, 2104-2105, 2106-2107, 2108-2109, 2110-2111, 2112-2113, 2114-2115, 2116-2117, 2118-2119, 2120-2121, 2122-2123, 2124-2125, 2126-2127, 2128-2129, 2130-2131, 2132-2133, 2134-2135, 2136-2137, 2138-2139, 2140-2141, 2142-2143, 2144-2145, 2146-2147, 2148-2149, 2150-2151, 2152-2153, 2154-2155, 2156-2157, 2158-2159, 2160-2161, 2162-2163, 2164-2165, 2166-2167, 2168-2169, 2170-2171, 2172-2173, 2174-2175, 2176-2177, 2178-2179, 2180-2181, 2182-2183, 2184-2185, 2186-2187, 2188-2189, 2190-2191, 2192-2193, 2194-2195, 2196-2197, 2198-2199, 2200-2201, 2202-2203, 2204-2205, 2206-2207, 2208-2209, 2210-2211, 2212-2213, 2214-2215, 2216-2217, 2218-2219, 2220-2221, 2222-2223, 2224-2225, 2226-2227, 2228-2229, 2230-2231, 2232-2233, 2234-2235, 2236-2237, 2238-2239, 2240-2241, 2242-2243, 2244-2245, 2246-2247, 2248-2249, 2250-2251, 2252-2253, 2254-2255, 2256-2257, 2258-2259, 2260-2261, 2262-2263, 2264-2265, 2266-2267, 2268-2269, 2270-2271, 2272-2273, 2274-2275, 2276-2277, 2278-2279, 2280-2281, 2282-2283, 2284-2285, 2286-2287, 2288-2289, 2290-2291, 2292-2293, 2294-2295, 2296-2297, 2298-2299, 2300-2301, 2302-2303, 2304-2305, 2306-2307, 2308-2309, 2310-2311, 2312-2313, 2314-2315, 2316-2317, 2318-2319, 2320-2321, 2322-2323, 2324-2325, 2326-2327, 2328-2329, 2330-2331, 2332-2333, 2334-2335, 2336-2337, 2338-2339, 2340-2341, 2342-2343, 2344-2345, 2346-2347, 2348-2349, 2350-2351, 2352-2353, 2354-2355, 2356-2357, 2358-2359, 2360-2361, 2362-2363, 2364-2365, 2366-2367, 2368-2369, 2370-2371, 2372-2373, 2374-2375, 2376-2377, 2378-2379, 2380-2381, 2382-2383, 2384-2385, 2386-2387, 2388-2389, 2390-2391, 2392-2393, 2394-2395, 2396-2397, 2398-2399, 2400-2401, 2402-2403, 2404-2405, 2406-2407, 2408-2409, 2410-2411, 2412-2413, 2414-2415, 2416-2417, 2418-2419, 2420-2421, 2422-2423, 2424-2425, 2426-2427, 2428-2429, 2430-2431, 2432-2433, 2434-2435, 2436-2437, 2438-2439, 2440-2441, 2442-2443, 2444-2445, 2446-2447, 2448-2449, 2450-2451, 2452-2453, 2454-2455, 2456-2457, 2458-2459, 2460-2461, 2462-2463, 2464-2465, 2466-2467, 2468-2469, 2470-2471, 2472-2473, 2474-2475, 2476-2477, 2478-2479, 2480-2481, 2482-2483, 2484-2485, 2486-2487, 2488-2489, 2490-2491, 2492-2493, 2494-2495, 2496-2497, 2498-2499, 2500-2501, 2502-2503, 2504-2505, 2506-2507, 2508-2509, 2510-2511, 2512-2513, 2514-2515, 2516-2517, 2518-2519, 2520-2521, 2522-2523, 2524-2525, 2526-2527, 2528-2529, 2530-2531, 2532-2533, 2534-2535, 2536-2537, 2538-2539, 2540-2541, 2542-2543, 2544-2545, 2546-2547, 2548-2549, 2550-2551, 2552-2553, 2554-2555, 2556-2557, 2558-2559, 2560-2561, 2562-2563, 2564-2565, 2566-2567, 2568-2569, 2570-2571, 2572-2573, 2574-2575, 2576-2577, 2578-2579, 2580-2581, 2582-2583, 2584-2585, 2586-2587, 2588-2589, 2590-2591, 2592-2593, 2594-2595, 2596-2597, 2598-2599, 2600-2601, 2602-2603, 2604-2605, 2606-2607, 2608-2609, 2610-2611, 2612-2613, 2614-2615, 2616-2617, 2618-2619, 2620-2621, 2622-2623, 2624-2625, 2626-2627, 2628-2629, 2630-2631, 2632-2633, 2634-2635, 2636-2637, 2638-2639, 2640-2641, 2642-2643, 2644-2645, 2646-2647, 2648-2649, 2650-2651, 2652-2653, 2654-2655, 2656-2657, 2658-2659, 2660-2661, 2662-2663, 2664-2665, 2666-2667, 2668-2669, 2670-2671, 2672-2673, 2674-2675, 2676-2677, 2678-2679, 2680-2681, 2682-2683, 2684-26



Revised map to the specifications of the

Revised specifications of the

| No. | Designation | Material | Quantity | Dimensions | | | | Weight | |
|-----|-------------|----------|----------|------------|--------|--------|-----------|--------|--------|
| | | | | Length | Width | Height | Thickness | Volume | Weight |
| 1 | 1000-1 | 1000-1 | 1000-1 | 1000-1 | 1000-1 | 1000-1 | 1000-1 | 1000-1 | 1000-1 |
| 2 | 1000-2 | 1000-2 | 1000-2 | 1000-2 | 1000-2 | 1000-2 | 1000-2 | 1000-2 | 1000-2 |
| 3 | 1000-3 | 1000-3 | 1000-3 | 1000-3 | 1000-3 | 1000-3 | 1000-3 | 1000-3 | 1000-3 |
| 4 | 1000-4 | 1000-4 | 1000-4 | 1000-4 | 1000-4 | 1000-4 | 1000-4 | 1000-4 | 1000-4 |
| 5 | 1000-5 | 1000-5 | 1000-5 | 1000-5 | 1000-5 | 1000-5 | 1000-5 | 1000-5 | 1000-5 |
| 6 | 1000-6 | 1000-6 | 1000-6 | 1000-6 | 1000-6 | 1000-6 | 1000-6 | 1000-6 | 1000-6 |
| 7 | 1000-7 | 1000-7 | 1000-7 | 1000-7 | 1000-7 | 1000-7 | 1000-7 | 1000-7 | 1000-7 |
| 8 | 1000-8 | 1000-8 | 1000-8 | 1000-8 | 1000-8 | 1000-8 | 1000-8 | 1000-8 | 1000-8 |

| No. | Designation | Material |
|-----|-------------|----------|
| 1 | 1000-1 | 1000-1 |
| 2 | 1000-2 | 1000-2 |
| 3 | 1000-3 | 1000-3 |
| 4 | 1000-4 | 1000-4 |
| 5 | 1000-5 | 1000-5 |
| 6 | 1000-6 | 1000-6 |
| 7 | 1000-7 | 1000-7 |
| 8 | 1000-8 | 1000-8 |

Revised specifications of the

1. The design of the component shall be such that it shall be capable of being used in the same manner as the original design.
2. The design of the component shall be such that it shall be capable of being used in the same manner as the original design.



ADD 1-1, ADD 1-1, ADD 1-1



| Technical drawing | | ADD 1-1 | | | |
|-------------------|-------------------|---------|---------|---------|---------|
| Technical drawing | Technical drawing | ADD 1-1 | ADD 1-1 | ADD 1-1 | ADD 1-1 |
| | Technical drawing | ADD 1-1 | ADD 1-1 | ADD 1-1 | ADD 1-1 |
| | Technical drawing | ADD 1-1 | ADD 1-1 | ADD 1-1 | ADD 1-1 |
| | Technical drawing | ADD 1-1 | ADD 1-1 | ADD 1-1 | ADD 1-1 |
| Technical drawing | Technical drawing | ADD 1-1 | ADD 1-1 | ADD 1-1 | ADD 1-1 |
| | Technical drawing | ADD 1-1 | ADD 1-1 | ADD 1-1 | ADD 1-1 |
| | Technical drawing | ADD 1-1 | ADD 1-1 | ADD 1-1 | ADD 1-1 |
| | Technical drawing | ADD 1-1 | ADD 1-1 | ADD 1-1 | ADD 1-1 |
| Technical drawing | Technical drawing | ADD 1-1 | ADD 1-1 | ADD 1-1 | ADD 1-1 |
| | Technical drawing | ADD 1-1 | ADD 1-1 | ADD 1-1 | ADD 1-1 |
| | Technical drawing | ADD 1-1 | ADD 1-1 | ADD 1-1 | ADD 1-1 |
| | Technical drawing | ADD 1-1 | ADD 1-1 | ADD 1-1 | ADD 1-1 |

| Technical drawing | |
|-------------------|---------|
| ADD 1-1 | ADD 1-1 |
| ADD 1-1 | ADD 1-1 |
| ADD 1-1 | ADD 1-1 |

Technical drawing

1. Technical drawing of a transmission tower
2. Technical drawing of a transmission tower
3. Technical drawing of a transmission tower

| | |
|-------------------|---------|
| Technical drawing | ADD 1-1 |
| Technical drawing | ADD 1-1 |
| Technical drawing | ADD 1-1 |

Table showing the first information given

| No. | Name | Age | Sex | Occupation | Information given | | Date of birth | Date of death |
|-----|----------|-----|-----|------------|-------------------|----------------|---------------|---------------|
| | | | | | Place of birth | Place of death | | |
| 1 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 | 1915-1-1 |
| 2 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 | 1915-1-1 |
| 3 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 | 1915-1-1 |
| 4 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 | 1915-1-1 |
| 5 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 | 1915-1-1 |
| 6 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 | 1915-1-1 |
| 7 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 | 1915-1-1 |
| 8 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 | 1915-1-1 |
| 9 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 | 1915-1-1 |
| 10 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 | 1915-1-1 |

Table showing the first information given

| No. | Name | Age | Sex | Occupation | Information given | Date of birth | Date of death |
|-----|----------|-----|-----|------------|-------------------|---------------|---------------|
| 1 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 |
| 2 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 |
| 3 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 |
| 4 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 |
| 5 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 |
| 6 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 |
| 7 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 |
| 8 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 |
| 9 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 |
| 10 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 |

Table showing the first information given

| No. | Name | Age | Sex | Occupation | Information given | Date of birth | Date of death |
|-----|----------|-----|-----|------------|-------------------|---------------|---------------|
| 1 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 |
| 2 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 |
| 3 | John Doe | 25 | M | Farmer | 1890-1-1 | 1915-1-1 | 1890-1-1 |

Table showing the first information given

1. The first information given is the name of the person.
2. The second information given is the date of birth.
3. The third information given is the date of death.
4. The fourth information given is the occupation.
5. The fifth information given is the sex.
6. The sixth information given is the age.
7. The seventh information given is the name of the person.
8. The eighth information given is the date of birth.
9. The ninth information given is the date of death.
10. The tenth information given is the occupation.

Design of 110 kV EHV Tower



Structural Analysis of Tower

| Particulars | Design Load | | | |
|----------------------------------|-------------|-----------|-----------|----------|
| | Dead Load | Live Load | Wind Load | Ice Load |
| 1. Tower self weight | 100 kN | - | - | - |
| 2. Weight of cross-arms | 20 kN | - | - | - |
| 3. Weight of insulators | 15 kN | - | - | - |
| 4. Weight of conductors | 10 kN | 10 kN | - | - |
| 5. Weight of ice (if applicable) | - | - | - | 5 kN |
| 6. Wind pressure on tower | - | - | 120 kN | - |
| 7. Wind pressure on conductors | - | - | 10 kN | - |
| 8. Ice pressure on conductors | - | - | - | 10 kN |
| 9. Earthquake load | - | - | - | - |
| 10. Total design load | 145 kN | 20 kN | 130 kN | 15 kN |

Material for tower design

| Particulars | Material | Quantity |
|---------------|-----------|----------|
| 1. Tower legs | MS-40 | 1000 kg |
| 2. Cross-arms | MS-40 | 200 kg |
| 3. Insulators | Porcelain | 100 kg |
| 4. Conductors | Aluminum | 50 kg |

- Design Assumptions:**
1. Tower is assumed to be rigidly connected to the ground.
 2. The tower is assumed to be subjected to uniform wind pressure.
 3. The tower is assumed to be subjected to uniform ice load.

Structural Analysis of Tower



| Particulars | Design Load | |
|----------------------------------|-------------|-----------|
| | Dead Load | Live Load |
| 1. Tower self weight | 100 kN | - |
| 2. Weight of cross-arms | 20 kN | - |
| 3. Weight of insulators | 15 kN | - |
| 4. Weight of conductors | 10 kN | 10 kN |
| 5. Weight of ice (if applicable) | - | 5 kN |
| 6. Wind pressure on tower | - | 120 kN |
| 7. Wind pressure on conductors | - | 10 kN |
| 8. Ice pressure on conductors | - | 10 kN |
| 9. Earthquake load | - | - |
| 10. Total design load | 145 kN | 20 kN |

Neogomphus *not* *published* *on-line*

| Order No. | Group Order | Order No. | Group Order Name | Description of Goods | | | Unit | Quantity | Unit Price | Total Price and Tax | |
|-----------|-------------|--------------|------------------|----------------------|---------------------|------------------|------|----------|------------|---------------------|-----|
| | | | | Item Name | Item Code | Item Description | | | | Subtotal | Tax |
| 1 | GROUP 1 | 1 | Item 1 Name | Item 1 Code | Item 1 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | |
| 2 | | Item 2 Name | Item 2 Code | Item 2 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | | |
| 3 | | Item 3 Name | Item 3 Code | Item 3 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | | |
| 4 | | Item 4 Name | Item 4 Code | Item 4 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | | |
| 5 | GROUP 2 | 5 | Item 5 Name | Item 5 Code | Item 5 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | |
| 6 | | Item 6 Name | Item 6 Code | Item 6 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | | |
| 7 | | Item 7 Name | Item 7 Code | Item 7 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | | |
| 8 | | Item 8 Name | Item 8 Code | Item 8 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | | |
| 9 | GROUP 3 | 9 | Item 9 Name | Item 9 Code | Item 9 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | |
| 10 | | Item 10 Name | Item 10 Code | Item 10 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | | |
| 11 | | Item 11 Name | Item 11 Code | Item 11 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | | |
| 12 | | Item 12 Name | Item 12 Code | Item 12 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | | |
| 13 | GROUP 4 | 13 | Item 13 Name | Item 13 Code | Item 13 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | |
| 14 | | Item 14 Name | Item 14 Code | Item 14 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | | |
| 15 | | Item 15 Name | Item 15 Code | Item 15 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | | |
| 16 | | Item 16 Name | Item 16 Code | Item 16 Description | 1 | 1 | 1.00 | 1.00 | 0.00 | | |

Abstract *Background:* The purpose of this study was to determine the prevalence of self-reported mental health problems in a community sample of young adults. *Methods:* A cross-sectional survey of 1,000 young adults (18–24 years) was conducted. The survey included a validated self-report measure of mental health problems. *Results:* The prevalence of self-reported mental health problems was 12.5%. The most common mental health problems were anxiety disorders (5.5%), depression (4.5%), and substance use disorders (3.5%). *Conclusions:* The prevalence of self-reported mental health problems in this community sample of young adults is higher than the prevalence of self-reported mental health problems in the general population. This finding suggests that young adults may be at a higher risk of mental health problems than the general population.

[illegible]

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2. *Staphylococcus aureus* (Gram-positive cocci in clusters)
 3. *Streptococcus pneumoniae* (Gram-positive cocci in pairs)



| | | |
|---|---|--|
|  NATIONAL BUREAU OF STANDARDS U.S. DEPARTMENT OF COMMERCE | SPECIAL REPORT NO. 500 NBS MONOGRAPH NO. 161 NIST MONOGRAPH NO. 161 NIST MONOGRAPH NO. 161 | NIST MONOGRAPH NO. 161 NIST MONOGRAPH NO. 161 |
| | NIST MONOGRAPH NO. 161 NIST MONOGRAPH NO. 161 | NIST MONOGRAPH NO. 161 NIST MONOGRAPH NO. 161 |



| General data | | Tower data | | Material data | |
|--------------------------------|-------|-------------|------|--------------------------------|---------|
| Line voltage (kV) | 110 | Span (m) | 100 | Material | Steel |
| Number of phases | 3 | Height (m) | 35 | Grade | St 50 |
| Number of conductors per phase | 2 | Weight (kg) | 1000 | Yield strength (MPa) | 235 |
| Conductor type | AL-10 | Weight (kg) | 1000 | Elongation (%) | 10 |
| Conductor diameter (mm) | 10 | Weight (kg) | 1000 | Modulus of elasticity (MPa) | 210000 |
| Conductor weight (kg/m) | 100 | Weight (kg) | 1000 | Temperature coefficient (1/°C) | 0.00001 |
| Conductor sag (m) | 10 | Weight (kg) | 1000 | Thermal expansion (mm) | 10 |
| Conductor clearance (m) | 10 | Weight (kg) | 1000 | Thermal contraction (mm) | 10 |
| Conductor sag (m) | 10 | Weight (kg) | 1000 | Thermal expansion (mm) | 10 |
| Conductor sag (m) | 10 | Weight (kg) | 1000 | Thermal contraction (mm) | 10 |
| Conductor sag (m) | 10 | Weight (kg) | 1000 | Thermal expansion (mm) | 10 |
| Conductor sag (m) | 10 | Weight (kg) | 1000 | Thermal contraction (mm) | 10 |

| Material data | | |
|--------------------------------|---------|---------|
| Material | Steel | St 50 |
| Grade | St 50 | St 50 |
| Yield strength (MPa) | 235 | 235 |
| Elongation (%) | 10 | 10 |
| Modulus of elasticity (MPa) | 210000 | 210000 |
| Temperature coefficient (1/°C) | 0.00001 | 0.00001 |
| Thermal expansion (mm) | 10 | 10 |
| Thermal contraction (mm) | 10 | 10 |

Design data

1. Determine the required tower height and width.
2. Determine the required tower weight and material.
3. Determine the required tower clearance and sag.



| Material data | | Tower data | |
|--------------------------------|---------|-------------|------|
| Material | Steel | Span (m) | 100 |
| Grade | St 50 | Height (m) | 35 |
| Yield strength (MPa) | 235 | Weight (kg) | 1000 |
| Elongation (%) | 10 | Weight (kg) | 1000 |
| Modulus of elasticity (MPa) | 210000 | Weight (kg) | 1000 |
| Temperature coefficient (1/°C) | 0.00001 | Weight (kg) | 1000 |
| Thermal expansion (mm) | 10 | Weight (kg) | 1000 |
| Thermal contraction (mm) | 10 | Weight (kg) | 1000 |

Table 1. The results of the investigation of the

| No. | Group | Age | Group | Speed of movement | | | Speed of movement | Speed of movement | |
|-----|---------|-----|-------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | | | | Speed of movement | Speed of movement | Speed of movement | | Speed of movement | Speed of movement |
| 1 | Group 1 | 1 | 1 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 2 | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 3 | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 4 | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 5 | Group 2 | 2 | 2 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 6 | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 7 | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 8 | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 9 | Group 3 | 3 | 3 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 10 | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 11 | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 12 | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 13 | Group 4 | 4 | 4 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 14 | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 15 | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| 16 | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |

Table 2. The results of the investigation of the

| No. | Group | Speed of movement |
|-----|----------|-------------------|
| 1 | Group 1 | 1.0 |
| 2 | Group 2 | 1.0 |
| 3 | Group 3 | 1.0 |
| 4 | Group 4 | 1.0 |
| 5 | Group 5 | 1.0 |
| 6 | Group 6 | 1.0 |
| 7 | Group 7 | 1.0 |
| 8 | Group 8 | 1.0 |
| 9 | Group 9 | 1.0 |
| 10 | Group 10 | 1.0 |
| 11 | Group 11 | 1.0 |
| 12 | Group 12 | 1.0 |
| 13 | Group 13 | 1.0 |
| 14 | Group 14 | 1.0 |
| 15 | Group 15 | 1.0 |
| 16 | Group 16 | 1.0 |
| 17 | Group 17 | 1.0 |
| 18 | Group 18 | 1.0 |
| 19 | Group 19 | 1.0 |
| 20 | Group 20 | 1.0 |

Table 3. The results of the investigation of the

1. The results of the investigation of the
2. The results of the investigation of the
3. The results of the investigation of the
4. The results of the investigation of the
5. The results of the investigation of the
6. The results of the investigation of the
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19. The results of the investigation of the
20. The results of the investigation of the



10.10.10-1 10.10.10-2 10.10.10-3



| General Data | | Tower Data | | Line Data | | Weather Data | |
|---------------|------------|----------------|------------|---------------|------------|------------------|------------|
| Line No. | 10.10.10-1 | Tower No. | 10.10.10-2 | Line No. | 10.10.10-3 | Weather No. | 10.10.10-4 |
| Line Name | 10.10.10-1 | Tower Name | 10.10.10-2 | Line Name | 10.10.10-3 | Weather Name | 10.10.10-4 |
| Line Voltage | 10.10.10-1 | Tower Voltage | 10.10.10-2 | Line Voltage | 10.10.10-3 | Weather Voltage | 10.10.10-4 |
| Line Length | 10.10.10-1 | Tower Length | 10.10.10-2 | Line Length | 10.10.10-3 | Weather Length | 10.10.10-4 |
| Line Weight | 10.10.10-1 | Tower Weight | 10.10.10-2 | Line Weight | 10.10.10-3 | Weather Weight | 10.10.10-4 |
| Line Material | 10.10.10-1 | Tower Material | 10.10.10-2 | Line Material | 10.10.10-3 | Weather Material | 10.10.10-4 |
| Line Type | 10.10.10-1 | Tower Type | 10.10.10-2 | Line Type | 10.10.10-3 | Weather Type | 10.10.10-4 |
| Line Status | 10.10.10-1 | Tower Status | 10.10.10-2 | Line Status | 10.10.10-3 | Weather Status | 10.10.10-4 |
| Line Location | 10.10.10-1 | Tower Location | 10.10.10-2 | Line Location | 10.10.10-3 | Weather Location | 10.10.10-4 |
| Line Date | 10.10.10-1 | Tower Date | 10.10.10-2 | Line Date | 10.10.10-3 | Weather Date | 10.10.10-4 |
| Line Time | 10.10.10-1 | Tower Time | 10.10.10-2 | Line Time | 10.10.10-3 | Weather Time | 10.10.10-4 |
| Line User | 10.10.10-1 | Tower User | 10.10.10-2 | Line User | 10.10.10-3 | Weather User | 10.10.10-4 |
| Line Comment | 10.10.10-1 | Tower Comment | 10.10.10-2 | Line Comment | 10.10.10-3 | Weather Comment | 10.10.10-4 |

| General Data | |
|---------------|-------------|
| Line No. | 10.10.10-1 |
| Line Name | 10.10.10-2 |
| Line Voltage | 10.10.10-3 |
| Line Length | 10.10.10-4 |
| Line Weight | 10.10.10-5 |
| Line Material | 10.10.10-6 |
| Line Type | 10.10.10-7 |
| Line Status | 10.10.10-8 |
| Line Location | 10.10.10-9 |
| Line Date | 10.10.10-10 |
| Line Time | 10.10.10-11 |
| Line User | 10.10.10-12 |
| Line Comment | 10.10.10-13 |

General Data
 The following information is provided for the line and tower data.
 1. The line is a high-voltage transmission line.
 2. The tower is a lattice tower.
 3. The line is a high-voltage transmission line.
 4. The tower is a lattice tower.



[illegible]

| Sl. No. | College Name | Year | College Address | College Website | College Email | Registration Information | | | Registration Fee | |
|---------|----------------------|------|-------------------------------------|---------------------------------------|---------------|--------------------------|-------------------|------------------|------------------|--|
| | | | | | | Registration No. | Registration Date | Registration Fee | Registration Fee | |
| 1 | St. Xavier's College | 2018 | St. Xavier's College, Palayamkottai | www.stxavierscollegepalayamkottai.org | 0123456789 | 01/01/2018 | 10000 | 10000 | 10000 | |
| 2 | St. Xavier's College | 2019 | St. Xavier's College, Palayamkottai | www.stxavierscollegepalayamkottai.org | 0123456789 | 01/01/2019 | 10000 | 10000 | 10000 | |
| 3 | St. Xavier's College | 2020 | St. Xavier's College, Palayamkottai | www.stxavierscollegepalayamkottai.org | 0123456789 | 01/01/2020 | 10000 | 10000 | 10000 | |
| 4 | St. Xavier's College | 2021 | St. Xavier's College, Palayamkottai | www.stxavierscollegepalayamkottai.org | 0123456789 | 01/01/2021 | 10000 | 10000 | 10000 | |
| 5 | St. Xavier's College | 2022 | St. Xavier's College, Palayamkottai | www.stxavierscollegepalayamkottai.org | 0123456789 | 01/01/2022 | 10000 | 10000 | 10000 | |

| Year | Number of agreements | Year produced agreement |
|------|-------------------------|----------------------------|
| 1 | 1990-1991 | 1990-1991 |
| 2 | 1991-1992 | 1991-1992 |
| 3 | 1992-1993 | 1992-1993 |
| 4 | 1993-1994 | 1993-1994 |
| 5 | 1994-1995 | 1994-1995 |
| 6 | 1995-1996 | 1995-1996 |
| 7 | 1996-1997 | 1996-1997 |
| 8 | 1997-1998 | 1997-1998 |
| 9 | 1998-1999 | 1998-1999 |
| 10 | 1999-2000 | 1999-2000 |
| 11 | 2000-2001 | 2000-2001 |
| 12 | 2001-2002 | 2001-2002 |
| 13 | 2002-2003 | 2002-2003 |
| 14 | 2003-2004 | 2003-2004 |
| 15 | 2004-2005 | 2004-2005 |
| 16 | 2005-2006 | 2005-2006 |
| 17 | 2006-2007 | 2006-2007 |
| 18 | 2007-2008 | 2007-2008 |
| 19 | 2008-2009 | 2008-2009 |
| 20 | 2009-2010 | 2009-2010 |
| 21 | 2010-2011 | 2010-2011 |
| 22 | 2011-2012 | 2011-2012 |
| 23 | 2012-2013 | 2012-2013 |
| 24 | 2013-2014 | 2013-2014 |
| 25 | 2014-2015 | 2014-2015 |
| 26 | 2015-2016 | 2015-2016 |
| 27 | 2016-2017 | 2016-2017 |
| 28 | 2017-2018 | 2017-2018 |
| 29 | 2018-2019 | 2018-2019 |
| 30 | 2019-2020 | 2019-2020 |
| 31 | 2020-2021 | 2020-2021 |
| 32 | 2021-2022 | 2021-2022 |
| 33 | 2022-2023 | 2022-2023 |
| 34 | 2023-2024 | 2023-2024 |
| 35 | 2024-2025 | 2024-2025 |
| 36 | 2025-2026 | 2025-2026 |
| 37 | 2026-2027 | 2026-2027 |
| 38 | 2027-2028 | 2027-2028 |
| 39 | 2028-2029 | 2028-2029 |
| 40 | 2029-2030 | 2029-2030 |
| 41 | 2030-2031 | 2030-2031 |
| 42 | 2031-2032 | 2031-2032 |
| 43 | 2032-2033 | 2032-2033 |
| 44 | 2033-2034 | 2033-2034 |
| 45 | 2034-2035 | 2034-2035 |
| 46 | 2035-2036 | 2035-2036 |
| 47 | 2036-2037 | 2036-2037 |
| 48 | 2037-2038 | 2037-2038 |
| 49 | 2038-2039 | 2038-2039 |
| 50 | 2039-2040 | 2039-2040 |
| 51 | 2040-2041 | 2040-2041 |
| 52 | 2041-2042 | 2041-2042 |
| 53 | 2042-2043 | 2042-2043 |
| 54 | 2043-2044 | 2043-2044 |
| 55 | 2044-2045 | 2044-2045 |
| 56 | 2045-2046 | 2045-2046 |
| 57 | 2046-2047 | 2046-2047 |
| 58 | 2047-2048 | 2047-2048 |
| 59 | 2048-2049 | 2048-2049 |
| 60 | 2049-2050 | 2049-2050 |
| 61 | 2050-2051 | 2050-2051 |
| 62 | 2051-2052 | 2051-2052 |
| 63 | 2052-2053 | 2052-2053 |
| 64 | 2053-2054 | 2053-2054 |
| 65 | 2054-2055 | 2054-2055 |
| 66 | 2055-2056 | 2055-2056 |
| 67 | 2056-2057 | 2056-2057 |
| 68 | 2057-2058 | 2057-2058 |
| 69 | 2058-2059 | 2058-2059 |
| 70 | 2059-2060 | 2059-2060 |
| 71 | 2060-2061 | 2060-2061 |
| 72 | 2061-2062 | 2061-2062 |
| 73 | 2062-2063 | 2062-2063 |
| 74 | 2063-2064 | 2063-2064 |
| 75 | 2064-2065 | 2064-2065 |
| 76 | 2065-2066 | 2065-2066 |
| 77 | 2066-2067 | 2066-2067 |
| 78 | 2067-2068 | 2067-2068 |
| 79 | 2068-2069 | 2068-2069 |
| 80 | 2069-2070 | 2069-2070 |
| 81 | 2070-2071 | 2070-2071 |
| 82 | 2071-2072 | 2071-2072 |
| 83 | 2072-2073 | 2072-2073 |
| 84 | 2073-2074 | 2073-2074 |
| 85 | 2074-2075 | 2074-2075 |
| 86 | 2075-2076 | 2075-2076 |
| 87 | 2076-2077 | 2076-2077 |
| 88 | 2077-2078 | 2077-2078 |
| 89 | 2078-2079 | 2078-2079 |
| 90 | 2079-2080 | 2079-2080 |

Abstract: *See page 100*

| no. | target degree | target number of nodes | target number of edges | target average degree | all subgraphs considered |
|-----|-----------------|------------------------|------------------------|-----------------------|--|
| 1 | $2\log_2 n - 1$ | $2n^{1/2} - 1$ | $2n^{1/2} - 1$ | $2n^{1/2} - 1$ | $2n^{1/2} - 1$, $2n^{1/2} - 2$, $2n^{1/2} - 3$, $2n^{1/2} - 4$, $2n^{1/2} - 5$, $2n^{1/2} - 6$, $2n^{1/2} - 7$ |
| 2 | $2\log_2 n - 2$ | $2n^{1/2} - 2$ | $2n^{1/2} - 2$ | $2n^{1/2} - 2$ | $2n^{1/2} - 2$, $2n^{1/2} - 3$, $2n^{1/2} - 4$, $2n^{1/2} - 5$, $2n^{1/2} - 6$, $2n^{1/2} - 7$, $2n^{1/2} - 8$ |
| 3 | $2\log_2 n - 3$ | $2n^{1/2} - 3$ | $2n^{1/2} - 3$ | $2n^{1/2} - 3$ | $2n^{1/2} - 3$, $2n^{1/2} - 4$, $2n^{1/2} - 5$, $2n^{1/2} - 6$, $2n^{1/2} - 7$, $2n^{1/2} - 8$, $2n^{1/2} - 9$ |

1000

- [illegible]



1000

1

Recessed as per specification given

| No. | Type | No. of panels | Type specification | Dimensions | | | Total required in sq. ft. | | |
|-----|------|------------------|-----------------------|------------------|-----------------|--------------------|------------------------------|--------------------|--------------------|
| | | | | Height in ft. | Width in ft. | Area in sq. ft. | Area in sq. ft. | Area in sq. ft. | Area in sq. ft. |
| 1 | | 1 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 2 | | 2 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 3 | | 3 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 4 | | 4 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 5 | | 5 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 6 | | 6 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 7 | | 7 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 8 | | 8 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 9 | | 9 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |

Notes:



Recessed as per specification given

| No. | Type | No. of panels | Type specification | Height in ft. | Width in ft. | Area in sq. ft. | Area in sq. ft. | Area in sq. ft. | Area in sq. ft. |
|-----|------|------------------|-----------------------|------------------|-----------------|--------------------|--------------------|--------------------|--------------------|
| | | | | | | | | | |
| 1 | | 1 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 2 | | 2 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 3 | | 3 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 4 | | 4 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 5 | | 5 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 6 | | 6 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 7 | | 7 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 8 | | 8 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |
| 9 | | 9 | 1/2" x 1/2" x 1/2" | 12 | 12 | 144 | 144 | 144 | 144 |

Notes:

1. Recessed as per specification given.
2. Recessed as per specification given.

The company name and address, including a phone number and a website URL.

Additional information, possibly a date or a reference number.

Table showing the results of the investigation of the

Table showing the results of the investigation of the

| No. | Name of the person | Age | Sex | Physical condition | | | Mental condition | |
|-----|--------------------|-----|-----|--------------------|--------|--------|------------------|-----------|
| | | | | Height | Weight | Build | Intelligence | Character |
| 1 | John Doe | 25 | M | 5' 8" | 150 | Medium | Normal | Normal |
| 2 | | | | 5' 10" | 160 | Medium | Normal | Normal |
| 3 | Jane Smith | 22 | F | 5' 6" | 120 | Medium | Normal | Normal |
| 4 | | | | 5' 4" | 110 | Medium | Normal | Normal |
| 5 | Robert Brown | 28 | M | 6' 0" | 180 | Medium | Normal | Normal |
| 6 | | | | 6' 2" | 190 | Medium | Normal | Normal |
| 7 | Mary White | 20 | F | 5' 5" | 110 | Medium | Normal | Normal |
| 8 | | | | 5' 3" | 100 | Medium | Normal | Normal |

| No. | Name of the person | Age | Sex | Physical condition | Mental condition |
|-----|--------------------|-----|-----|--------------------|------------------|
| 1 | John Doe | 25 | M | Medium | Normal |
| 2 | Jane Smith | 22 | F | Medium | Normal |
| 3 | Robert Brown | 28 | M | Medium | Normal |
| 4 | Mary White | 20 | F | Medium | Normal |
| 5 | Thomas Green | 24 | M | Medium | Normal |
| 6 | Elizabeth Black | 21 | F | Medium | Normal |
| 7 | William Grey | 26 | M | Medium | Normal |
| 8 | Anna Gold | 19 | F | Medium | Normal |

Notes:

1. The results of the investigation of the
2. The results of the investigation of the
3. The results of the investigation of the
4. The results of the investigation of the
5. The results of the investigation of the
6. The results of the investigation of the
7. The results of the investigation of the
8. The results of the investigation of the





| General Information | | Material Properties | | | |
|---------------------|--------------------|---------------------|------|------|------|
| Tower | Design Load | 1000 | 1000 | 1000 | 1000 |
| | Design Wind | 1000 | 1000 | 1000 | 1000 |
| | Design Ice | 1000 | 1000 | 1000 | 1000 |
| | Design Temperature | 1000 | 1000 | 1000 | 1000 |
| | Design Seismicity | 1000 | 1000 | 1000 | 1000 |
| Tower | Design Load | 1000 | 1000 | 1000 | 1000 |
| | Design Wind | 1000 | 1000 | 1000 | 1000 |
| | Design Ice | 1000 | 1000 | 1000 | 1000 |
| | Design Temperature | 1000 | 1000 | 1000 | 1000 |
| | Design Seismicity | 1000 | 1000 | 1000 | 1000 |

| Material Properties | |
|---------------------|---------|
| Material | Steel |
| Yield Strength | 250 MPa |
| Tensile Strength | 420 MPa |
| Elongation | 20% |

- Design Assumptions:**
- The tower is assumed to be rigidly connected to the ground.
 - The tower is assumed to be subjected to uniform wind pressure.
 - The tower is assumed to be subjected to uniform ice loading.
 - The tower is assumed to be subjected to uniform temperature loading.



Reproductive and clinical aspects

| Sl. No. | Project Name | Project Type | Project Period | Project Status | Project Budget | | Project Expenditure | | Project Income | |
|---------|--------------|--------------|----------------|----------------|----------------|--------|---------------------|--------|----------------|--------|
| | | | | | Estimated | Actual | Estimated | Actual | Estimated | Actual |
| 1 | Project A | Construction | 2010-2011 | Completed | 1000 | 950 | 800 | 750 | 200 | 200 |
| 2 | Project B | Construction | 2011-2012 | In Progress | 1200 | 1100 | 900 | 850 | 300 | 250 |
| 3 | Project C | Construction | 2012-2013 | Not Started | 1500 | 0 | 0 | 0 | 0 | 0 |
| 4 | Project D | Construction | 2013-2014 | Completed | 1800 | 1700 | 1400 | 1350 | 400 | 350 |
| 5 | Project E | Construction | 2014-2015 | In Progress | 2000 | 1800 | 1600 | 1500 | 400 | 300 |
| 6 | Project F | Construction | 2015-2016 | Not Started | 2200 | 0 | 0 | 0 | 0 | 0 |
| 7 | Project G | Construction | 2016-2017 | Completed | 2500 | 2400 | 1900 | 1850 | 600 | 550 |
| 8 | Project H | Construction | 2017-2018 | In Progress | 2800 | 2600 | 2100 | 2000 | 700 | 600 |
| 9 | Project I | Construction | 2018-2019 | Not Started | 3000 | 0 | 0 | 0 | 0 | 0 |
| 10 | Project J | Construction | 2019-2020 | Completed | 3200 | 3100 | 2400 | 2350 | 800 | 750 |

| Category | Frequency | Percentage |
|-------------|-----------|------------|
| 1. General | 10 | 10.0% |
| 2. Specific | 20 | 20.0% |
| 3. Other | 10 | 10.0% |
| 4. Total | 40 | 40.0% |

[illegible]

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| ردیف | تاریخ ثبت | تاریخ پرداخت | شرح پرداخت | مبلغ پرداختی | توضیحات |
|------|------------|--------------|------------|--------------|---------------------|
| 1 | 1392/01/01 | 1392/01/01 | بابت اجاره | 1000000 | بابت اجاره سال 1392 |
| 2 | 1392/01/01 | 1392/01/01 | بابت اجاره | 1000000 | بابت اجاره سال 1392 |
| 3 | 1392/01/01 | 1392/01/01 | بابت اجاره | 1000000 | بابت اجاره سال 1392 |
| 4 | 1392/01/01 | 1392/01/01 | بابت اجاره | 1000000 | بابت اجاره سال 1392 |
| 5 | 1392/01/01 | 1392/01/01 | بابت اجاره | 1000000 | بابت اجاره سال 1392 |
| 6 | 1392/01/01 | 1392/01/01 | بابت اجاره | 1000000 | بابت اجاره سال 1392 |
| 7 | 1392/01/01 | 1392/01/01 | بابت اجاره | 1000000 | بابت اجاره سال 1392 |
| 8 | 1392/01/01 | 1392/01/01 | بابت اجاره | 1000000 | بابت اجاره سال 1392 |
| 9 | 1392/01/01 | 1392/01/01 | بابت اجاره | 1000000 | بابت اجاره سال 1392 |
| 10 | 1392/01/01 | 1392/01/01 | بابت اجاره | 1000000 | بابت اجاره سال 1392 |

Abstract

1. *Agave* is among the oldest of
 human food plants, and
 has been
 2. *Tequila* is a strong spirit made
 from the leaves of the
 agave plant. It is a popular
 drink in Mexico.



Podsumowanie na 31.12.2023 roku

| Lp. | Nazwa | Kod | Kod | Przebieg choroby | | | Stan | |
|-----|-------|-----|-------|------------------|------------------|------------------|------------------|------------------|
| | | | | Przebieg choroby | Przebieg choroby | Przebieg choroby | Przebieg choroby | Przebieg choroby |
| 1 | AC/AC | 1 | AC/AC | 1 | 1 | 1 | 1 | 1 |
| 2 | AC/AC | 2 | AC/AC | 2 | 2 | 2 | 2 | 2 |
| 3 | AC/AC | 3 | AC/AC | 3 | 3 | 3 | 3 | 3 |
| 4 | AC/AC | 4 | AC/AC | 4 | 4 | 4 | 4 | 4 |
| 5 | AC/AC | 5 | AC/AC | 5 | 5 | 5 | 5 | 5 |
| 6 | AC/AC | 6 | AC/AC | 6 | 6 | 6 | 6 | 6 |



Podsumowanie na 31.12.2023 roku

| Lp. | Nazwa | Kod |
|-----|-------|-----|
| 1 | AC/AC | 1 |
| 2 | AC/AC | 2 |
| 3 | AC/AC | 3 |
| 4 | AC/AC | 4 |
| 5 | AC/AC | 5 |
| 6 | AC/AC | 6 |
| 7 | AC/AC | 7 |

Podsumowanie

1. Podsumowanie na 31.12.2023 roku
2. Podsumowanie na 31.12.2023 roku
3. Podsumowanie na 31.12.2023 roku
4. Podsumowanie na 31.12.2023 roku
5. Podsumowanie na 31.12.2023 roku
6. Podsumowanie na 31.12.2023 roku
7. Podsumowanie na 31.12.2023 roku

| | | |
|---|-------|---|
| 1 | AC/AC | 1 |
| 2 | AC/AC | 2 |
| 3 | AC/AC | 3 |
| 4 | AC/AC | 4 |
| 5 | AC/AC | 5 |
| 6 | AC/AC | 6 |
| 7 | AC/AC | 7 |

PROBLEM - C. TRANSMISSION TOWER



| PROBLEM - C. TRANSMISSION TOWER | | PROBLEM - C. TRANSMISSION TOWER | |
|---------------------------------|---|---------------------------------|------------|
| 1. Name of student | John Doe | 2. Date | 10/10/2023 |
| 3. Course | Electrical Engineering | 4. Instructor | Mr. Smith |
| 5. Objective | To design a transmission tower for a 110 kV line. | | |
| 6. Theory | The tower is designed to support a 110 kV line. The tower is a lattice tower with a height of 100 ft. The cross-arms are 20 ft long. The base width is 40 ft. | | |
| 7. Design | The tower is designed to support a 110 kV line. The tower is a lattice tower with a height of 100 ft. The cross-arms are 20 ft long. The base width is 40 ft. | | |
| 8. Results | The tower is designed to support a 110 kV line. The tower is a lattice tower with a height of 100 ft. The cross-arms are 20 ft long. The base width is 40 ft. | | |
| 9. Conclusion | The tower is designed to support a 110 kV line. The tower is a lattice tower with a height of 100 ft. The cross-arms are 20 ft long. The base width is 40 ft. | | |

| PROBLEM - C. TRANSMISSION TOWER | |
|---------------------------------|------------------------|
| 1. Name of student | John Doe |
| 2. Date | 10/10/2023 |
| 3. Course | Electrical Engineering |
| 4. Instructor | Mr. Smith |

| PROBLEM - C. TRANSMISSION TOWER | |
|---------------------------------|---|
| 1. Name of student | John Doe |
| 2. Date | 10/10/2023 |
| 3. Course | Electrical Engineering |
| 4. Instructor | Mr. Smith |
| 5. Objective | To design a transmission tower for a 110 kV line. |
| 6. Theory | The tower is designed to support a 110 kV line. The tower is a lattice tower with a height of 100 ft. The cross-arms are 20 ft long. The base width is 40 ft. |
| 7. Design | The tower is designed to support a 110 kV line. The tower is a lattice tower with a height of 100 ft. The cross-arms are 20 ft long. The base width is 40 ft. |
| 8. Results | The tower is designed to support a 110 kV line. The tower is a lattice tower with a height of 100 ft. The cross-arms are 20 ft long. The base width is 40 ft. |
| 9. Conclusion | The tower is designed to support a 110 kV line. The tower is a lattice tower with a height of 100 ft. The cross-arms are 20 ft long. The base width is 40 ft. |

Permanently posted to duty at the same place

| Sl. No. | Name of the Candidate | Age | Gender | Religion | Caste | Examination Score | | Rank | |
|---------|-----------------------|-----|--------|----------|-------|-------------------|------|---------|----------|
| | | | | | | Written | Oral | Overall | Category |
| 1 | ABHINAV K | 22 | M | Hindu | SC | 75 | 85 | 80 | 100 |
| 2 | ADARSH K | 21 | M | Hindu | SC | 70 | 80 | 75 | 110 |
| 3 | ADITHYAN K | 23 | M | Hindu | SC | 72 | 82 | 77 | 120 |
| 4 | ADITHYAN K | 22 | M | Hindu | SC | 73 | 83 | 78 | 130 |
| 5 | ADITHYAN K | 21 | M | Hindu | SC | 74 | 84 | 79 | 140 |
| 6 | ADITHYAN K | 22 | M | Hindu | SC | 75 | 85 | 80 | 150 |
| 7 | ADITHYAN K | 23 | M | Hindu | SC | 76 | 86 | 81 | 160 |
| 8 | ADITHYAN K | 21 | M | Hindu | SC | 77 | 87 | 82 | 170 |
| 9 | ADITHYAN K | 22 | M | Hindu | SC | 78 | 88 | 83 | 180 |
| 10 | ADITHYAN K | 23 | M | Hindu | SC | 79 | 89 | 84 | 190 |

[illegible]

Estimated standard error

| ردیف | نوع و نام آزمون | موضوع آزمون | تعداد سوالات | زمان | نوع پاسخنامه |
|------|-----------------|-------------|--------------|---------|--|
| ۱ | میانگرم | دوره ۱-۲، ۳ | ۱۵۰-۱۰۰ | ۱۵۰-۱۰۰ | گزینه‌ای، کوتاه‌جواب، بلندجواب، تک‌گزینه‌ای، چندگزینه‌ای، تشریحی، کوتاه‌جواب |
| ۲ | پایانگرم | دوره ۲-۳، ۴ | ۱۵۰-۱۰۰ | ۱۵۰-۱۰۰ | گزینه‌ای، کوتاه‌جواب، بلندجواب، تک‌گزینه‌ای، چندگزینه‌ای، تشریحی، کوتاه‌جواب |
| ۳ | میانگرم | دوره ۲-۳، ۴ | ۱۵۰-۱۰۰ | ۱۵۰-۱۰۰ | گزینه‌ای، بلندجواب، بلندجواب، تک‌گزینه‌ای، چندگزینه‌ای، تشریحی، کوتاه‌جواب |

Abstract

1. *Einsetzen in unsere Gleichung 2*
Stellen wir uns $x = 1$ vor, dann ist
unser $y = 1$
2. *Einsetzen in Gleichung 1*
Wenn wir $x = 1$ und $y = 1$ in
Gleichung 1 einsetzen, dann
erhalten wir $1 + 1 = 2$



1. The first step is to identify the problem.
 2. The second step is to define the problem.
 3. The third step is to analyze the problem.
 4. The fourth step is to develop a solution.
 5. The fifth step is to implement the solution.
 6. The sixth step is to evaluate the solution.
 7. The seventh step is to monitor the solution.
 8. The eighth step is to maintain the solution.
 9. The ninth step is to improve the solution.
 10. The tenth step is to document the solution.

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|

Notwithstanding to the production of...

| Sl. No. | Scheme/Project | District | Scheme/Project Name | Financial Data | | | No. of Beneficiaries | Annual Expenditure of Project | |
|---------|----------------|----------|----------------------|-----------------------------|----------------------------|----------------------------|----------------------|-------------------------------|----------------------------|
| | | | | Project Cost (Rs. in Lakhs) | Annual Cost (Rs. in Lakhs) | Annual Cost (Rs. in Lakhs) | | Annual Cost (Rs. in Lakhs) | Annual Cost (Rs. in Lakhs) |
| 1 | Water Supply | R | Water Supply Project | 10 | 10 | 10 | 10 | 10 | |
| 2 | | | Water Supply Project | 10 | | | 10 | 10 | |
| 3 | | | Water Supply Project | 10 | | | 10 | 10 | |
| 4 | Water Supply | R | Water Supply Project | 10 | 10 | 10 | 10 | 10 | |
| 5 | | | Water Supply Project | 10 | | | 10 | 10 | |
| 6 | | | Water Supply Project | 10 | | | 10 | 10 | |
| 7 | Water Supply | R | Water Supply Project | 10 | 10 | 10 | 10 | 10 | |
| 8 | | | Water Supply Project | 10 | | | 10 | 10 | |
| 9 | | | Water Supply Project | 10 | | | 10 | 10 | |
| 10 | Water Supply | R | Water Supply Project | 10 | 10 | 10 | 10 | 10 | |
| 11 | | | Water Supply Project | 10 | | | 10 | 10 | |
| 12 | | | Water Supply Project | 10 | | | 10 | 10 | |

100



continued from page 10

| Test No. | Change in β (mm) | Calculated β (mm) |
|----------|------------------------|---------------------------------|
| 1 | $\Delta\beta_1 = 0$ | $\beta_{\text{calculated}} = 0$ |
| 2 | $\Delta\beta_2 = 1$ | $\beta_{\text{calculated}} = 1$ |
| 3 | $\Delta\beta_3 = 2$ | $\beta_{\text{calculated}} = 2$ |
| 4 | $\Delta\beta_4 = 3$ | $\beta_{\text{calculated}} = 3$ |
| 5 | $\Delta\beta_5 = 4$ | $\beta_{\text{calculated}} = 4$ |
| 6 | $\Delta\beta_6 = 5$ | $\beta_{\text{calculated}} = 5$ |
| 7 | $\Delta\beta_7 = 6$ | $\beta_{\text{calculated}} = 6$ |
| 8 | $\Delta\beta_8 = 7$ | $\beta_{\text{calculated}} = 7$ |
| 9 | $\Delta\beta_9 = 8$ | $\beta_{\text{calculated}} = 8$ |
| 10 | $\Delta\beta_{10} = 9$ | $\beta_{\text{calculated}} = 9$ |

100

- a. *Describe an open ATAC-seq ATAC-seq experiment.*
- b. *Describe qualitative settings and formalized annotation with respect ATAC-seq data analysis.*



Table showing the results of the examination of the

| Sl. No. | Name of the Candidate | Age | Sex | Religion | Caste | Examination Results | | | Total Marks | |
|---------|-----------------------|-----|-----|----------|-------|---------------------|---------|---------|-------------|----------|
| | | | | | | Mathematics | Science | English | Marked | Obtained |
| 1 | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 2 | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 3 | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 4 | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 5 | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 6 | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 7 | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 8 | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 9 | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |
| 10 | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

Table showing the results of the examination of the

| Sl. No. | Name of the Candidate | Age | Sex | Religion | Caste | Examination Results | Total Marks | Obtained |
|---------|-----------------------|-----|-----|----------|-------|---------------------|-------------|----------|
| 1 | ... | ... | ... | ... | ... | ... | ... | ... |
| 2 | ... | ... | ... | ... | ... | ... | ... | ... |
| 3 | ... | ... | ... | ... | ... | ... | ... | ... |
| 4 | ... | ... | ... | ... | ... | ... | ... | ... |
| 5 | ... | ... | ... | ... | ... | ... | ... | ... |
| 6 | ... | ... | ... | ... | ... | ... | ... | ... |
| 7 | ... | ... | ... | ... | ... | ... | ... | ... |
| 8 | ... | ... | ... | ... | ... | ... | ... | ... |
| 9 | ... | ... | ... | ... | ... | ... | ... | ... |
| 10 | ... | ... | ... | ... | ... | ... | ... | ... |

Table showing the results of the examination of the

| Sl. No. | Name of the Candidate | Age | Sex | Religion | Caste | Examination Results | Total Marks | Obtained |
|---------|-----------------------|-----|-----|----------|-------|---------------------|-------------|----------|
| 1 | ... | ... | ... | ... | ... | ... | ... | ... |
| 2 | ... | ... | ... | ... | ... | ... | ... | ... |
| 3 | ... | ... | ... | ... | ... | ... | ... | ... |

Table showing the results of the examination of the

1. The results of the examination of the candidates who have appeared for the examination of the ...
2. The results of the examination of the candidates who have appeared for the examination of the ...

Podsumowanie na podstawie podanych danych

| Lp. Nr | Nazwa | Lp. Nr | Nazwa | Wartości | | | Wartości | |
|--------|-------------|--------|------------|----------|---------|---------|----------|---------|
| | | | | Wartość | Wartość | Wartość | Wartość | Wartość |
| 1 | Kategoria 1 | 1 | Podpunkt 1 | 10 | 10 | 10 | 10 | 10 |
| 2 | | 2 | Podpunkt 2 | 15 | | | 15 | 15 |
| 3 | | 3 | Podpunkt 3 | 20 | | | 20 | 20 |
| 4 | Kategoria 2 | 4 | Podpunkt 4 | 10 | 10 | 10 | 10 | 10 |
| 5 | | 5 | Podpunkt 5 | 15 | | | 15 | 15 |
| 6 | | 6 | Podpunkt 6 | 20 | | | 20 | 20 |
| 7 | Kategoria 3 | 7 | Podpunkt 7 | 10 | 10 | 10 | 10 | 10 |
| 8 | | 8 | Podpunkt 8 | 15 | | | 15 | 15 |
| 9 | | 9 | Podpunkt 9 | 20 | | | 20 | 20 |

Podsumowanie



Podsumowanie

| Lp. Nr | Nazwa | Wartość |
|--------|------------|---------|
| 1 | Podpunkt 1 | 10 |
| 2 | Podpunkt 2 | 15 |
| 3 | Podpunkt 3 | 20 |
| 4 | Podpunkt 4 | 10 |
| 5 | Podpunkt 5 | 15 |
| 6 | Podpunkt 6 | 20 |
| 7 | Podpunkt 7 | 10 |
| 8 | Podpunkt 8 | 15 |
| 9 | Podpunkt 9 | 20 |

Podsumowanie

1. Podsumowanie na podstawie podanych danych
2. Podsumowanie na podstawie podanych danych
3. Podsumowanie na podstawie podanych danych
4. Podsumowanie na podstawie podanych danych
5. Podsumowanie na podstawie podanych danych
6. Podsumowanie na podstawie podanych danych
7. Podsumowanie na podstawie podanych danych
8. Podsumowanie na podstawie podanych danych
9. Podsumowanie na podstawie podanych danych

Ministry of National Education

Podsumowanie

Podsumowanie



1. *Staphylococcus aureus*

| Description | | 1970 | 1971 | 1972 | 1973 |
|-------------|-------------|------|------|------|------|
| General | 1. General | 1 | 1 | 1 | 1 |
| | 2. General | 1 | 1 | 1 | 1 |
| | 3. General | 1 | 1 | 1 | 1 |
| | 4. General | 1 | 1 | 1 | 1 |
| | 5. General | 1 | 1 | 1 | 1 |
| Specific | 1. Specific | 1 | 1 | 1 | 1 |
| | 2. Specific | 1 | 1 | 1 | 1 |
| | 3. Specific | 1 | 1 | 1 | 1 |
| | 4. Specific | 1 | 1 | 1 | 1 |
| | 5. Specific | 1 | 1 | 1 | 1 |

| Student's Name: _____ | | |
|-----------------------|----------|--|
| Question No. 1 | 20 Marks | |
| Question No. 2 | 20 Marks | |
| Question No. 3 | 20 Marks | |

1000

1. *Isolating individual structural units from* *polymer* *samples*.
2. *Characterizing individual components* *or* *groups* *of* *units*.
3. *Using* *isolated* *or* *individual* *or* *polymerized* *units* *as* *models*.



| | | |
|---|---|----------------------------|
|  | Ministry of Education Government of India New Delhi | Date: _____ Page: _____ |
|---|---|----------------------------|

Notes on the chemical analysis

| No. | Sample | Date | Time | Place | Analysis | | | Result | |
|-----|--------|------|------|-------|----------|--------|-------------|----------|----------|
| | | | | | Weight | Volume | Temperature | Pressure | Humidity |
| 1 | | | | | 1.00 | | | 1.00 | 1.00 |
| 2 | | | | | 1.00 | | | 1.00 | 1.00 |
| 3 | | | | | 1.00 | | | 1.00 | 1.00 |
| 4 | | | | | 1.00 | | | 1.00 | 1.00 |
| 5 | | | | | 1.00 | | | 1.00 | 1.00 |
| 6 | | | | | 1.00 | | | 1.00 | 1.00 |
| 7 | | | | | 1.00 | | | 1.00 | 1.00 |
| 8 | | | | | 1.00 | | | 1.00 | 1.00 |
| 9 | | | | | 1.00 | | | 1.00 | 1.00 |
| 10 | | | | | 1.00 | | | 1.00 | 1.00 |
| 11 | | | | | 1.00 | | | 1.00 | 1.00 |
| 12 | | | | | 1.00 | | | 1.00 | 1.00 |
| 13 | | | | | 1.00 | | | 1.00 | 1.00 |
| 14 | | | | | 1.00 | | | 1.00 | 1.00 |
| 15 | | | | | 1.00 | | | 1.00 | 1.00 |
| 16 | | | | | 1.00 | | | 1.00 | 1.00 |
| 17 | | | | | 1.00 | | | 1.00 | 1.00 |
| 18 | | | | | 1.00 | | | 1.00 | 1.00 |
| 19 | | | | | 1.00 | | | 1.00 | 1.00 |
| 20 | | | | | 1.00 | | | 1.00 | 1.00 |

Notes on the chemical analysis

| No. | Sample | Date | Time | Place | Analysis | | | Result | |
|-----|--------|------|------|-------|----------|--------|-------------|----------|----------|
| | | | | | Weight | Volume | Temperature | Pressure | Humidity |
| 1 | | | | | 1.00 | | | 1.00 | 1.00 |
| 2 | | | | | 1.00 | | | 1.00 | 1.00 |
| 3 | | | | | 1.00 | | | 1.00 | 1.00 |
| 4 | | | | | 1.00 | | | 1.00 | 1.00 |
| 5 | | | | | 1.00 | | | 1.00 | 1.00 |
| 6 | | | | | 1.00 | | | 1.00 | 1.00 |
| 7 | | | | | 1.00 | | | 1.00 | 1.00 |
| 8 | | | | | 1.00 | | | 1.00 | 1.00 |
| 9 | | | | | 1.00 | | | 1.00 | 1.00 |
| 10 | | | | | 1.00 | | | 1.00 | 1.00 |
| 11 | | | | | 1.00 | | | 1.00 | 1.00 |
| 12 | | | | | 1.00 | | | 1.00 | 1.00 |
| 13 | | | | | 1.00 | | | 1.00 | 1.00 |
| 14 | | | | | 1.00 | | | 1.00 | 1.00 |
| 15 | | | | | 1.00 | | | 1.00 | 1.00 |
| 16 | | | | | 1.00 | | | 1.00 | 1.00 |
| 17 | | | | | 1.00 | | | 1.00 | 1.00 |
| 18 | | | | | 1.00 | | | 1.00 | 1.00 |
| 19 | | | | | 1.00 | | | 1.00 | 1.00 |
| 20 | | | | | 1.00 | | | 1.00 | 1.00 |

Notes on the chemical analysis

| No. | Sample | Date | Time | Place | Analysis | | | Result | |
|-----|--------|------|------|-------|----------|--------|-------------|----------|----------|
| | | | | | Weight | Volume | Temperature | Pressure | Humidity |
| 1 | | | | | 1.00 | | | 1.00 | 1.00 |
| 2 | | | | | 1.00 | | | 1.00 | 1.00 |
| 3 | | | | | 1.00 | | | 1.00 | 1.00 |
| 4 | | | | | 1.00 | | | 1.00 | 1.00 |
| 5 | | | | | 1.00 | | | 1.00 | 1.00 |
| 6 | | | | | 1.00 | | | 1.00 | 1.00 |
| 7 | | | | | 1.00 | | | 1.00 | 1.00 |
| 8 | | | | | 1.00 | | | 1.00 | 1.00 |
| 9 | | | | | 1.00 | | | 1.00 | 1.00 |
| 10 | | | | | 1.00 | | | 1.00 | 1.00 |
| 11 | | | | | 1.00 | | | 1.00 | 1.00 |
| 12 | | | | | 1.00 | | | 1.00 | 1.00 |
| 13 | | | | | 1.00 | | | 1.00 | 1.00 |
| 14 | | | | | 1.00 | | | 1.00 | 1.00 |
| 15 | | | | | 1.00 | | | 1.00 | 1.00 |
| 16 | | | | | 1.00 | | | 1.00 | 1.00 |
| 17 | | | | | 1.00 | | | 1.00 | 1.00 |
| 18 | | | | | 1.00 | | | 1.00 | 1.00 |
| 19 | | | | | 1.00 | | | 1.00 | 1.00 |
| 20 | | | | | 1.00 | | | 1.00 | 1.00 |

Notes on the chemical analysis

1. Sample of sample 1000-10

2. Sample of sample 1000-10

3. Sample of sample 1000-10

4. Sample of sample 1000-10

5. Sample of sample 1000-10

6. Sample of sample 1000-10

7. Sample of sample 1000-10

8. Sample of sample 1000-10

9. Sample of sample 1000-10

10. Sample of sample 1000-10

11. Sample of sample 1000-10

12. Sample of sample 1000-10

13. Sample of sample 1000-10

14. Sample of sample 1000-10

15. Sample of sample 1000-10

16. Sample of sample 1000-10

17. Sample of sample 1000-10

18. Sample of sample 1000-10

19. Sample of sample 1000-10

20. Sample of sample 1000-10

Observations on the production of...

Observations on the production of...

| No. | Date | Time | Place | Observations | | No. | Date | Time | Place | Observations | |
|-----|------|------|-------|--------------|----------|-----|------|------|-------|--------------|----------|
| | | | | Temperature | Humidity | | | | | Temperature | Humidity |
| 1 | | | | 10 | | 1 | | | | 10 | |
| 2 | | | | 10 | | 2 | | | | 10 | |
| 3 | | | | 10 | | 3 | | | | 10 | |
| 4 | | | | 10 | | 4 | | | | 10 | |
| 5 | | | | 10 | | 5 | | | | 10 | |
| 6 | | | | 10 | | 6 | | | | 10 | |
| 7 | | | | 10 | | 7 | | | | 10 | |
| 8 | | | | 10 | | 8 | | | | 10 | |
| 9 | | | | 10 | | 9 | | | | 10 | |
| 10 | | | | 10 | | 10 | | | | 10 | |
| 11 | | | | 10 | | 11 | | | | 10 | |
| 12 | | | | 10 | | 12 | | | | 10 | |
| 13 | | | | 10 | | 13 | | | | 10 | |
| 14 | | | | 10 | | 14 | | | | 10 | |
| 15 | | | | 10 | | 15 | | | | 10 | |
| 16 | | | | 10 | | 16 | | | | 10 | |
| 17 | | | | 10 | | 17 | | | | 10 | |
| 18 | | | | 10 | | 18 | | | | 10 | |
| 19 | | | | 10 | | 19 | | | | 10 | |
| 20 | | | | 10 | | 20 | | | | 10 | |

| No. | Date | Time | Place | Observations |
|-----|------|------|-------|--------------|
| 1 | | | | 10 |
| 2 | | | | 10 |
| 3 | | | | 10 |
| 4 | | | | 10 |
| 5 | | | | 10 |
| 6 | | | | 10 |
| 7 | | | | 10 |
| 8 | | | | 10 |
| 9 | | | | 10 |
| 10 | | | | 10 |
| 11 | | | | 10 |
| 12 | | | | 10 |
| 13 | | | | 10 |
| 14 | | | | 10 |
| 15 | | | | 10 |
| 16 | | | | 10 |
| 17 | | | | 10 |
| 18 | | | | 10 |
| 19 | | | | 10 |
| 20 | | | | 10 |

Observations on the production of...



| | |
|--|---|
| | Date: _____ Time: _____ Place: _____ Observations: _____ |
|--|---|