

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

NAME: Anitha. M

CLASS: 4th year ECE

SUBJECT: IBM

REGISTER NO: 611419106007

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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[illegible]

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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[illegible]

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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" <td>0.070</td>\n",
" <td>7</td>\n",
" </tr>\n",
" <tr>\n",
" <th>2</th>\n",
" <td>F</td>\n",
" <td>0.530</td>\n",
" <td>0.420</td>\n",
" <td>0.135</td>\n",
" <td>0.6770</td>\n",
" <td>0.2565</td>\n",
" <td>0.1415</td>\n",
" <td>0.210</td>\n",
" <td>9</td>\n",
" </tr>\n",
" <tr>\n",
```

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
" <th>3</th>\n",
" <td>M</td>\n",
" <td>0.440</td>\n",
" <td>0.365</td>\n",
" <td>0.125</td>\n",
" <td>0.5160</td>\n",
" <td>0.2155</td>\n",
" <td>0.1140</td>\n",
" <td>0.155</td>\n",
" <td>10</td>\n",
" </tr>\n",
" <tr>\n",
" <th>4</th>\n",
" <td>I</td>\n",
" <td>0.330</td>\n",
" <td>0.255</td>\n",
" <td>0.080</td>\n",
" <td>0.2050</td>\n",
" <td>0.0895</td>\n",
" <td>0.0395</td>\n",
" <td>0.055</td>\n",
" <td>7</td>\n",
" </tr>\n",
" </tbody>\n",
"</table>\n",
"</div>"
```

],

"text/plain": [

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
" Sex Length Diameter Height Whole weight Shucked weight Viscera weight \\n",
"0 M 0.455 0.365 0.095 0.5140 0.2245 0.1010 \n",
"1 M 0.350 0.265 0.090 0.2255 0.0995 0.0485 \n",
"2 F 0.530 0.420 0.135 0.6770 0.2565 0.1415 \n",
"3 M 0.440 0.365 0.125 0.5160 0.2155 0.1140 \n",
"4 I 0.330 0.255 0.080 0.2050 0.0895 0.0395 \n",
"\n",
" Shell weight Rings \n",
"0 0.150 15 \n",
"1 0.070 7 \n",
"2 0.210 9 \n",
"3 0.155 10 \n",
"4 0.055 7 "
]
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}
],
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"from ast import increment_lineno\n",
"import pandas as pd\n",
"import numpy as np\n",
"import seaborn as sns\n",
"import matplotlib.pyplot as plt\n",
"%matplotlib inline\n",
"sns.set(color_codes=True)\n",
```


ASSIGNMENT-3

```
"df=pd.read_csv(\"/Users/ELCOT/Desktop/Assignment_3/abalone.csv\")\n",
"df.head()"
]
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{
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"metadata": {},
"source": [
"# 6. Find the outliers and replace the outliers"
]
},
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"metadata": {},
"outputs": [
{
"data": {
"text/html": [
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"     vertical-align: middle;\n",
" } \n",
"\n",
" .dataframe tbody tr th {\n",
```

ASSIGNMENT-3

```
"    vertical-align: top;\n",
"  }\n",
"\n",
"  .dataframe thead th {\n",
"    text-align: right;\n",
"  }\n",
"</style>\n",
"<table border=\"1\" class=\"dataframe\">\n",
"  <thead>\n",
"    <tr style=\"text-align: right;\">\n",
"      <th></th>\n",
"      <th>Sex</th>\n",
"      <th>Length</th>\n",
"      <th>Diameter</th>\n",
"      <th>Height</th>\n",
"      <th>Whole weight</th>\n",
"      <th>Shucked weight</th>\n",
"      <th>Viscera weight</th>\n",
"      <th>Shell weight</th>\n",
"      <th>Rings</th>\n",
"    </tr>\n",
"  </thead>\n",
"  <tbody>\n",
"    <tr>\n",
"      <th>3980</th>\n",
"      <td>F</td>\n",
"      <td>0.525</td>\n",
"      <td>0.410</td>
```

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
" <td>0.115</td>\n",
" <td>0.7745</td>\n",
" <td>0.4160</td>\n",
" <td>0.1630</td>\n",
" <td>0.1800</td>\n",
" <td>7</td>\n",
" </tr>\n",
" <tr>\n",
" <th>2419</th>\n",
" <td>F</td>\n",
" <td>0.465</td>\n",
" <td>0.360</td>\n",
" <td>0.120</td>\n",
" <td>0.4765</td>\n",
" <td>0.1920</td>\n",
" <td>0.1125</td>\n",
" <td>0.1600</td>\n",
" <td>10</td>\n",
" </tr>\n",
" <tr>\n",
" <th>3288</th>\n",
" <td>F</td>\n",
" <td>0.605</td>\n",
" <td>0.475</td>\n",
" <td>0.145</td>\n",
" <td>1.0185</td>\n",
" <td>0.4695</td>\n",
" <td>0.2250</td>\n",
```

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
" <td>0.2700</td>\n",
" <td>15</td>\n",
" </tr>\n",
" <tr>\n",
" <th>503</th>\n",
" <td>F</td>\n",
" <td>0.600</td>\n",
" <td>0.505</td>\n",
" <td>0.190</td>\n",
" <td>1.1290</td>\n",
" <td>0.4385</td>\n",
" <td>0.2560</td>\n",
" <td>0.3600</td>\n",
" <td>13</td>\n",
" </tr>\n",
" <tr>\n",
" <th>798</th>\n",
" <td>M</td>\n",
" <td>0.520</td>\n",
" <td>0.420</td>\n",
" <td>0.160</td>\n",
" <td>0.7450</td>\n",
" <td>0.2550</td>\n",
" <td>0.1570</td>\n",
" <td>0.2885</td>\n",
" <td>11</td>\n",
" </tr>\n",
" <tr>\n",
```

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
" <th>3881</th>\n",
" <td>F</td>\n",
" <td>0.565</td>\n",
" <td>0.455</td>\n",
" <td>0.130</td>\n",
" <td>1.0580</td>\n",
" <td>0.4390</td>\n",
" <td>0.2645</td>\n",
" <td>0.3000</td>\n",
" <td>10</td>\n",
" </tr>\n",
" <tr>\n",
" <th>1234</th>\n",
" <td>I</td>\n",
" <td>0.375</td>\n",
" <td>0.290</td>\n",
" <td>0.095</td>\n",
" <td>0.2130</td>\n",
" <td>0.0960</td>\n",
" <td>0.0410</td>\n",
" <td>0.0610</td>\n",
" <td>5</td>\n",
" </tr>\n",
" <tr>\n",
" <th>2216</th>\n",
" <td>I</td>\n",
" <td>0.330</td>\n",
" <td>0.260</td>
```

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
" <td>0.080</td>\n",
" <td>0.1900</td>\n",
" <td>0.0765</td>\n",
" <td>0.0385</td>\n",
" <td>0.0650</td>\n",
" <td>7</td>\n",
" </tr>\n",
" <tr>\n",
" <th>2200</th>\n",
" <td>F</td>\n",
" <td>0.650</td>\n",
" <td>0.515</td>\n",
" <td>0.195</td>\n",
" <td>1.4005</td>\n",
" <td>0.5195</td>\n",
" <td>0.3600</td>\n",
" <td>0.4400</td>\n",
" <td>13</td>\n",
" </tr>\n",
" <tr>\n",
" <th>3169</th>\n",
" <td>M</td>\n",
" <td>0.560</td>\n",
" <td>0.450</td>\n",
" <td>0.155</td>\n",
" <td>0.9125</td>\n",
" <td>0.3595</td>\n",
" <td>0.2710</td>\n",
```

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
"    <td>0.3500</td>\n",
```

```
"    <td>10</td>\n",
```

```
"  </tr>\n",
```

```
" </tbody>\n",
```

```
"</table>\n",
```

```
"</div>"
```

```
],
```

```
"text/plain": [
```

```
"  Sex Length Diameter Height Whole weight Shucked weight \\n",
```

```
"3980 F 0.525 0.410 0.115 0.7745 0.4160 \n",
```

```
"2419 F 0.465 0.360 0.120 0.4765 0.1920 \n",
```

```
"3288 F 0.605 0.475 0.145 1.0185 0.4695 \n",
```

```
"503 F 0.600 0.505 0.190 1.1290 0.4385 \n",
```

```
"798 M 0.520 0.420 0.160 0.7450 0.2550 \n",
```

```
"3881 F 0.565 0.455 0.130 1.0580 0.4390 \n",
```

```
"1234 I 0.375 0.290 0.095 0.2130 0.0960 \n",
```

```
"2216 I 0.330 0.260 0.080 0.1900 0.0765 \n",
```

```
"2200 F 0.650 0.515 0.195 1.4005 0.5195 \n",
```

```
"3169 M 0.560 0.450 0.155 0.9125 0.3595 \n",
```

```
"\n",
```

```
"  Viscera weight Shell weight Rings \n",
```

```
"3980 0.1630 0.1800 7 \n",
```

```
"2419 0.1125 0.1600 10 \n",
```

```
"3288 0.2250 0.2700 15 \n",
```

```
"503 0.2560 0.3600 13 \n",
```

```
"798 0.1570 0.2885 11 \n",
```

```
"3881 0.2645 0.3000 10 \n",
```

```
"1234 0.0410 0.0610 5 \n",
```

ASSIGNMENT-3

```

"2216      0.0385    0.0650    7  \n",
"2200      0.3600    0.4400   13  \n",
"3169      0.2710    0.3500   10  "
]
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"metadata": {},
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}
],
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"import pandas as pd\n",
"import matplotlib\n",
"from matplotlib import pyplot as pyplot\n",
"%matplotlib inline\n",
"matplotlib.rcParams['figure.figsize']=(11,6)\n",
"df=pd.read_csv(\"/Users/ELCOT/Desktop/Assignment_3/abalone.csv\")\n",
"df.sample(10)"
]
},
{
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"id": "5a071e9c",
"metadata": {},
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"# 7. Check for Categorical columns and perform encoding. "
]
},

```


ASSIGNMENT-3

```
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    {
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          "    vertical-align: middle;\n",
          "  }\n",
          "\n",
          "  .dataframe tbody tr th {\n",
          "    vertical-align: top;\n",
          "  }\n",
          "\n",
          "  .dataframe thead th {\n",
          "    text-align: right;\n",
          "  }\n",
          "</style>\n",
          "<table border=\"1\" class=\"dataframe\">\n",
          "  <thead>\n",
          "    <tr style=\"text-align: right;\">\n",
          "      <th></th>\n",
          "      <th>Sex</th>\n",

```

ASSIGNMENT-3

```
" <th>Length</th>\n",
" <th>Diameter</th>\n",
" <th>Height</th>\n",
" <th>Whole weight</th>\n",
" <th>Shucked weight</th>\n",
" <th>Viscera weight</th>\n",
" <th>Shell weight</th>\n",
" <th>Rings</th>\n",
" </tr>\n",
" </thead>\n",
" <tbody>\n",
" <tr>\n",
" <th>0</th>\n",
" <td>M</td>\n",
" <td>0.455</td>\n",
" <td>0.365</td>\n",
" <td>0.095</td>\n",
" <td>0.5140</td>\n",
" <td>0.2245</td>\n",
" <td>0.1010</td>\n",
" <td>0.150</td>\n",
" <td>15</td>\n",
" </tr>\n",
" <tr>\n",
" <th>1</th>\n",
" <td>M</td>\n",
" <td>0.350</td>\n",
" <td>0.265</td>\n",
```

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
" <td>0.090</td>\n",
" <td>0.2255</td>\n",
" <td>0.0995</td>\n",
" <td>0.0485</td>\n",
" <td>0.070</td>\n",
" <td>7</td>\n",
" </tr>\n",
" <tr>\n",
" <th>2</th>\n",
" <td>F</td>\n",
" <td>0.530</td>\n",
" <td>0.420</td>\n",
" <td>0.135</td>\n",
" <td>0.6770</td>\n",
" <td>0.2565</td>\n",
" <td>0.1415</td>\n",
" <td>0.210</td>\n",
" <td>9</td>\n",
" </tr>\n",
" <tr>\n",
" <th>3</th>\n",
" <td>M</td>\n",
" <td>0.440</td>\n",
" <td>0.365</td>\n",
" <td>0.125</td>\n",
" <td>0.5160</td>\n",
" <td>0.2155</td>\n",
" <td>0.1140</td>\n",
```

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
" <td>0.155</td>\n",
" <td>10</td>\n",
" </tr>\n",
" <tr>\n",
" <th>4</th>\n",
" <td>I</td>\n",
" <td>0.330</td>\n",
" <td>0.255</td>\n",
" <td>0.080</td>\n",
" <td>0.2050</td>\n",
" <td>0.0895</td>\n",
" <td>0.0395</td>\n",
" <td>0.055</td>\n",
" <td>7</td>\n",
" </tr>\n",
" </tbody>\n",
"</table>\n",
"</div>"
],
"text/plain": [
" Sex Length Diameter Height Whole weight Shucked weight Viscera weight \\n",
"0 M 0.455 0.365 0.095 0.5140 0.2245 0.1010 \n",
"1 M 0.350 0.265 0.090 0.2255 0.0995 0.0485 \n",
"2 F 0.530 0.420 0.135 0.6770 0.2565 0.1415 \n",
"3 M 0.440 0.365 0.125 0.5160 0.2155 0.1140 \n",
"4 I 0.330 0.255 0.080 0.2050 0.0895 0.0395 \n",
"\n",
" Shell weight Rings \n",
```

ASSIGNMENT-3

```

"0    0.150   15 \n",
"1    0.070    7 \n",
"2    0.210    9 \n",
"3    0.155   10 \n",
"4    0.055    7 "
]
},
"execution_count": 33,
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"output_type": "execute_result"
}
],
"source": [
"df=pd.read_csv(\"/Users/ELCOT/Desktop/Assignment_3/abalone.csv\")\n",
"df.columns\n",
"import pandas as pd\n",
"import numpy as np\n",
"headers=['Sex','Length','Diameter','Height','Whole weight','Shucked weight','Viscera weight','Shell weight','Rings']\n",
"import seaborn as sns\n",
"df.head()"
]
},
{
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"id": "8287163e",
"metadata": {},
"source": [
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```

ASSIGNMENT-3

```

]
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  "metadata": {},
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      "output_type": "stream",
      "text": [
        "[['M' 0.455 0.365 ... 0.2245 0.101 0.15]\n",
        " ['M' 0.35 0.265 ... 0.0995 0.0485 0.07]\n",
        " ['F' 0.53 0.42 ... 0.2565 0.1415 0.21]\n",
        " ...\n",
        " ['M' 0.6 0.475 ... 0.5255 0.2875 0.308]\n",
        " ['F' 0.625 0.485 ... 0.531 0.261 0.296]\n",
        " ['M' 0.71 0.555 ... 0.9455 0.3765 0.495]]\n",
        "[15  7  9 ...  9 10 12]\n"
      ]
    }
  ]
},
{
  "source": [
    "x=df.iloc[:, :-1].values\n",
    "print(x)\n",
    "y=df.iloc[:, -1]._values\n",
    "print(y)"
  ]
}

```

ASSIGNMENT-3

```

]
},
{
  "cell_type": "markdown",
  "id": "87ebdb31",
  "metadata": {},
  "source": [
    "# 9. Scale the independent variables"
  ]
},
{
  "cell_type": "code",
  "execution_count": 37,
  "id": "84264fa5",
  "metadata": {},
  "outputs": [
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```

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

nFM27gJMzc21EvAC4DNgd6Ab+NjOXDzSOxfCSJKmjRMRU4CzgUGAaMDci9m/qnwhcChyTmQcAdwJnF92
fAv4lM6cBVxefMyADLUMSVLl6vWflxaYDdyamY9m5jrgKuDopv79gOWZeW/R/hZwZPF6LI1sFsCuwPrBBn
LpUJlKVW8Ylg6LTNTEfrq6M7O7qT0FWN3UXg1Mb2rfB+wTEQdm5p3AO4FJRd/HgR9GxleBHYHXDDYnM1
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uvQVYUARO64A5wNym/jpwc0TMoBGaZQeuAB4BnoyImZl5W0S8FngiM38/0EBmtCRJUvWGZ+mwJZm5E
jgNWArcASzJzGURcUNEHJyZvcDJwE1AAo8BCzOzDhwFfCYifGcSyNIG1CtXq8P1j+snrkgZEbTFLpxk+ZWfU
UJA2zTRtXDIhVVKb1N58/5Bhh/F9+sJK5D8alQ0mSVL02fQSPS4eSJEklMaMISZKq57MOJUmSSmKgJUmSVB
JrtCRJkrQtzGhJkqTquXQoSZJUkjZdOjTQkiRJ1TOjJUmSVJI2zWhZDC9JkIQSM1qSJKl6Lh1KkiSVxEBLkiSpJPV6
1TMohYGWJEmqXptmtCyGlyRJKokZLUMSVL02zWgZaEmSpOq16T5aBlqSJKl6bZrRskZLkiSpJGa0JElS9dzeQ
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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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  "dff=df[['Length','Height']]\n",
  "sns.heatmap(dff.corr(), annot=True)\n",
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ASSIGNMENT-3

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    "y=df.iloc[:,2].values\n",
    "from sklearn.model_selection import train_test_split\n",
    "x_train, x_test, y_train, y_test=train_test_split(x,y,test_size=0.2,random_state=0)\n",
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    "print('Row count of x_test table'+ '-' +str(f"{len(x_test):,}"))\n",
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ASSIGNMENT-3

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    "model=LinearRegression()"
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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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