

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

NAME:R.Rangeela

CLASS: 4th year ECE

SUBJECT: IBM

REGISTER NO: 611419106047

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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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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

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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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[illegible]

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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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"     <th>Viscera weight</th>\\n",
"     <th>Shell weight</th>\\n",
"     <th>Rings</th>\\n",
"   </tr>\\n",
" </thead>\\n",
" <tbody>\\n",
"   <tr>\\n",
"     <th>count</th>\\n",
"     <td>4177</td>\\n",
"     <td>4177.000000</td>\\n",
"     <td>4177.000000</td>\\n",
"     <td>4177.000000</td>\\n",
```

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

[illegible]

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
" <td>NaN</td>\n",
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" <tr>\n",
" <th>freq</th>\n",
" <td>1528</td>\n",
" <td>NaN</td>\n",
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" <td>NaN</td>\n",
" <td>NaN</td>\n",
" <td>NaN</td>\n",
" <td>NaN</td>\n",
" <td>NaN</td>\n",
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" <th>mean</th>\n",
" <td>NaN</td>\n",
" <td>0.523992</td>\n",
" <td>0.407881</td>\n",
" <td>0.139516</td>\n",
" <td>0.828742</td>\n",
" <td>0.359367</td>\n",
" <td>0.180594</td>\n",
" <td>0.238831</td>\n",
" <td>9.933684</td>\n",
" </tr>\n",
" <tr>\n",
" <th>std</th>\n",
```

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
" <td>NaN</td>\n",
" <td>0.120093</td>\n",
" <td>0.099240</td>\n",
" <td>0.041827</td>\n",
" <td>0.490389</td>\n",
" <td>0.221963</td>\n",
" <td>0.109614</td>\n",
" <td>0.139203</td>\n",
" <td>3.224169</td>\n",
" </tr>\n",
" <tr>\n",
" <th>min</th>\n",
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" <td>0.055000</td>\n",
" <td>0.000000</td>\n",
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" <td>0.000500</td>\n",
" <td>0.001500</td>\n",
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" <td>NaN</td>\n",
" <td>0.450000</td>\n",
" <td>0.350000</td>\n",
" <td>0.115000</td>\n",
```


MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
" <td>0.441500</td>\n",
" <td>0.186000</td>\n",
" <td>0.093500</td>\n",
" <td>0.130000</td>\n",
" <td>8.000000</td>\n",
" </tr>\n",
" <tr>\n",
" <th>50%</th>\n",
" <td>NaN</td>\n",
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" <td>0.425000</td>\n",
" <td>0.140000</td>\n",
" <td>0.799500</td>\n",
" <td>0.336000</td>\n",
" <td>0.171000</td>\n",
" <td>0.234000</td>\n",
" <td>9.000000</td>\n",
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" <th>75%</th>\n",
" <td>NaN</td>\n",
" <td>0.615000</td>\n",
" <td>0.480000</td>\n",
" <td>0.165000</td>\n",
" <td>1.153000</td>\n",
" <td>0.502000</td>\n",
" <td>0.253000</td>\n",
" <td>0.329000</td>\n",
```

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
"    <td>11.000000</td>\n",
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" <tr>\n",
"   <th>max</th>\n",
"   <td>NaN</td>\n",
"   <td>0.815000</td>\n",
"   <td>0.650000</td>\n",
"   <td>1.130000</td>\n",
"   <td>2.825500</td>\n",
"   <td>1.488000</td>\n",
"   <td>0.760000</td>\n",
"   <td>1.005000</td>\n",
"   <td>29.000000</td>\n",
" </tr>\n",
" </tbody>\n",
"</table>\n",
"</div>"
```

],

"text/plain": [

```
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"unique   3      NaN      NaN      NaN      NaN  \n",
"top      M      NaN      NaN      NaN      NaN  \n",
"freq    1528      NaN      NaN      NaN      NaN  \n",
"mean    NaN    0.523992  0.407881  0.139516  0.828742  \n",
"std     NaN    0.120093  0.099240  0.041827  0.490389  \n",
"min     NaN    0.075000  0.055000  0.000000  0.002000  \n",
"25%     NaN    0.450000  0.350000  0.115000  0.441500  \n",
```

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
"50%   NaN   0.545000   0.425000   0.140000   0.799500  \n",
"75%   NaN   0.615000   0.480000   0.165000   1.153000  \n",
"max    NaN   0.815000   0.650000   1.130000   2.825500  \n",
"\n",
"      Shucked weight Viscera weight Shell weight    Rings \n",
"count  4177.000000   4177.000000  4177.000000  4177.000000  \n",
"unique      NaN      NaN      NaN      NaN \n",
"top         NaN      NaN      NaN      NaN \n",
"freq        NaN      NaN      NaN      NaN \n",
"mean      0.359367   0.180594   0.238831   9.933684  \n",
"std       0.221963   0.109614   0.139203   3.224169  \n",
"min       0.001000   0.000500   0.001500   1.000000  \n",
"25%       0.186000   0.093500   0.130000   8.000000  \n",
"50%       0.336000   0.171000   0.234000   9.000000  \n",
"75%       0.502000   0.253000   0.329000  11.000000  \n",
"max       1.488000   0.760000   1.005000  29.000000  "
]
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}
],
"source": [
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"df.describe(include='all')"
]
},
```

ASSIGNMENT-3

```
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  "metadata": {},
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  ]
},
{
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  "id": "05f3803a",
  "metadata": {},
  "outputs": [
    {
      "data": {
        "text/html": [
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          "<style scoped>\n",
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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",

```

ASSIGNMENT-3

```

"    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>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>

```

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
" <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",
" <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",
```

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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"execution_count": 27,
"metadata": {},
"output_type": "execute_result"
}
],
"source": [
"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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"metadata": {},
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]
},
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{
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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",
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"  <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

```
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" <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",
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" </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

```
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" <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

```
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" <td>0.1900</td>\n",
" <td>0.0765</td>\n",
" <td>0.0385</td>\n",
" <td>0.0650</td>\n",
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" <th>2200</th>\n",
" <td>F</td>\n",
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" <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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}
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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)"
]
},
{
"cell_type": "markdown",
"id": "5a071e9c",
"metadata": {},
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"# 7. Check for Categorical columns and perform encoding. "
]
},

```


ASSIGNMENT-3

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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",
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" <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",
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```

MAHENDRA ENGINEERING COLLEGE FOR WOMEN

ASSIGNMENT-3

```
" <td>0.090</td>\n",
" <td>0.2255</td>\n",
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" <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",
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" <td>0.125</td>\n",
" <td>0.5160</td>\n",
" <td>0.2155</td>\n",
" <td>0.1140</td>\n",
```

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```
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" </tr>\n",
" <tr>\n",
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" <td>I</td>\n",
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" <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",
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" <td>7</td>\n",
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"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",
```

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```

"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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"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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"# 8. Split the data into dependent and independent variables."

```

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```

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        " ['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"
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    }
  ],
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    "print(x)\n",
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    "print(y)"
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```

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```

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},
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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

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