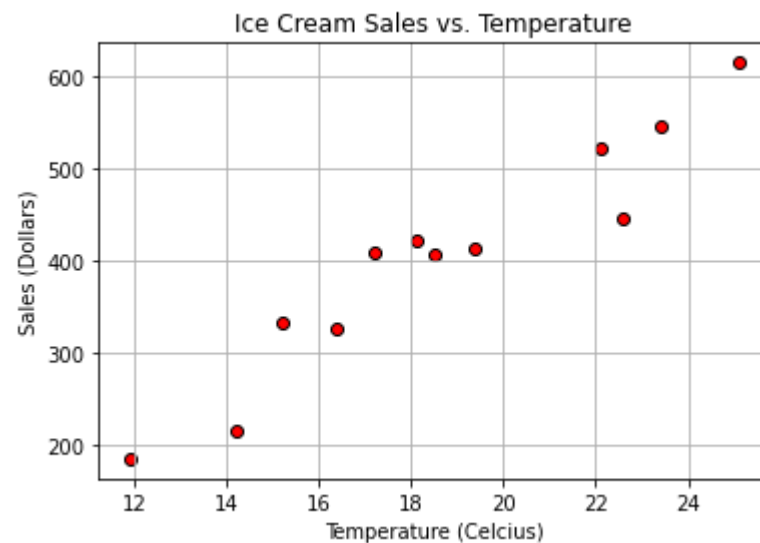


```
In [1]: 1 import matplotlib.pyplot as plt  
2 import numpy as np
```

```
In [2]: 1 temp = [14.2, 16.4, 11.9, 15.2, 18.5, 22.1, 19.4, 25.1, 23.4, 18.1, 22.6, 17.2]  
2 sales = [215, 325, 185, 332, 406, 522, 412, 614, 544, 421, 445, 408]
```

```
In [3]: 1 plt.scatter(x=temp, y=sales, marker='o', facecolors='Red',edgecolors='black')  
2 plt.title('Ice Cream Sales vs. Temperature')  
3 plt.xlabel('Temperature (Celcius)')  
4 plt.ylabel('Sales (Dollars)')  
5 plt.grid()
```



```
In [ ]: 1
```