```
In [10]:  import matplotlib as mpl
          import matplotlib.pyplot as plt
          %matplotlib inline
```

```
In [11]:  x = [0,5,10,15,20,25,30]
          y = [10,22,34,41,55,60]
```

```
In [15]:  plt.bar(x, y, label = "barras", color 'red')
          plt.legend()
          plt.show()
```

```
  File "<ipython-input-15-30f9ec8581b9>", line 1
    plt.bar(x, y, label = "barras", color 'red')
                                              ^
SyntaxError: invalid syntax
```

```
In [ ]:
```