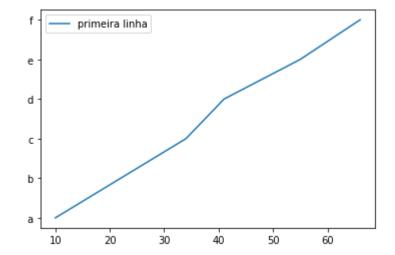
```
In [4]:
          import matplotlib as mpl
          import matplotlib.pyplot as plt
          %matplotlib inline
          plt.plot([1,2,3,4,5,40,],['a','b','c','d','e','f'])
In [11]:
          plt.show()
           е
           ď
           C
           b
                   Ś
                                        25
                        10
                             15
                                   20
                                              30
                                                   35
In [19]: x = [10,22,34,41,55,66,]
          y = ['a','b','c','d','e','f']
In [20]: plt.plot(x,y)
          plt.xlabel('variavel 1')
          plt.ylabel('variavel 2')
          plt.title('Teste de Plot')
          plt.show()
                                 Teste de Plot
             f
             е
          variavel 2
             b
                        20
                                               50
                                                      60
                               30
                                       40
                10
```

variavel 1

```
In [22]: plt.plot(x,y,label = 'primeira linha')
plt.legend()
plt.show()
```



```
In [ ]:
```