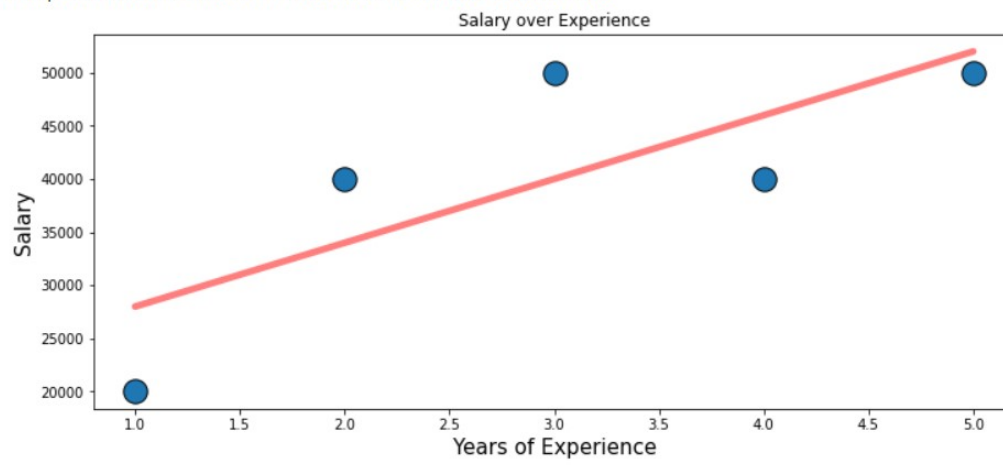


```
plt.text(x=1, y=10, s=text, fontsize=12, bbox={ 'facecolor' : grey , 'alpha' :0.2, 'pad' :10})
plt.title("Salary over Experience")
plt.xlabel('Years of Experience', fontsize=15)
plt.ylabel('Salary', fontsize=15)
plt.plot(x,B0 + B1*x, c='r',linewidth=5, alpha=.5, solid_capstyle='round')
plt.scatter(x=x.mean(), y=y.mean(), marker = '.', s=10*2.5, c='r')
```

<matplotlib.collections.PathCollection at 0x7fee67aa7210>



X : 3.0 Years
Y : \$40000.0
 $y = 22000.0 + 6000.0X$