

```
In [27]: from scipy.stats import norm  
import scipy.stats as stats
```

```
In [28]: norm.cdf(55,50,4)
```

```
Out[28]: 0.8943502263331446
```

```
In [29]: norm.cdf(45,50,4)
```

```
Out[29]: 0.10564977366685535
```

```
In [ ]:
```