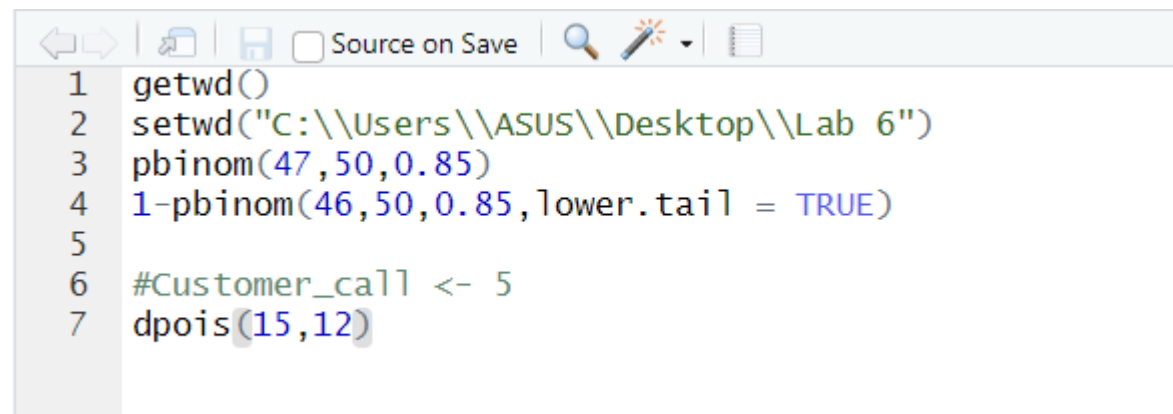# Exercise Lab 6

```
1   getwd()
2   setwd("C:\\Users\\ASUS\\Desktop\\Lab 6")
3   pbinom(47,50,0.85)
4   1-pbinom(46,50,0.85,lower.tail = TRUE)
5
6   #Customer_call <- 5
7   dpois(15,12)
```

```
> setwd("C:\\Users\\ASUS\\Desktop\\Lab 6")
> pbinom(47,50,0.85)
[1] 0.9858115
> 1-pbinom(46,50,0.85,lower.tail = TRUE)
[1] 0.04604658
> #Customer_call <- 5
> dpois(15,12)
[1] 0.07239112
```