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> setwd("C:\\Users\\ASUS\\Desktop\\IT24103333")
> #01(1)
> n <- 50
> p <- 0.85
> cat("X ~ Binomial(",n,"","p,")")
X ~ Binomial( 50 , 0.85 )
> #01(02)
> p1 <- pbinom(46,n,p)
> p1
[1] 0.9539534
> #02(02)
> lamda <- 12
> cat("X ~ Poisson (", lamda,"")")
X ~ Poisson ( 12 )
> #02(03)
> dpois(15,lambda = lamda)
[1] 0.07239112
>

```

R Global Environment	
Values	
lamda	12
n	50
p	0.85
p1	0.953953421107698