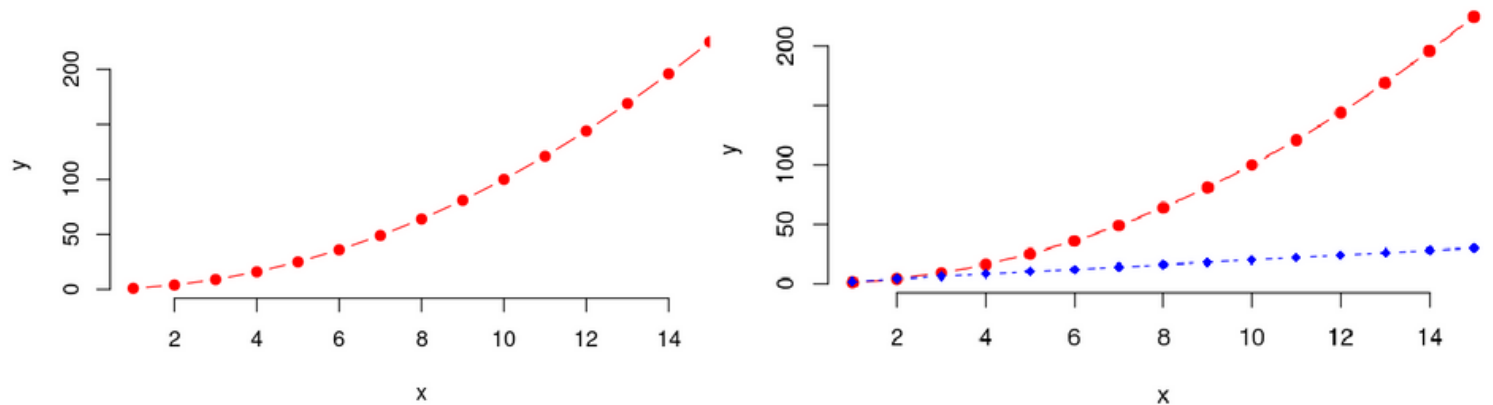


PROBLEMS FOR PRACTICE:

1) If $x = 1$ to 15 , $y_1 = x \cdot x$, $y_3 = 2 \cdot x$ Create the first line and second lines

```
Input
x<- 1:15
y1<-x*x
y3<-2*x
plot(x,y1,type="b",frame=FALSE,pch=19,col="red",xlab="x",ylab="y")
lines(x,y3,pch=18,col="blue",type="b",lty=2)
```



2) Assign the number $x=1$ to 10 , $y=2x$. Plot the point $p(x,y)$ and show the grid view also.

```
Input
x<-1:10
y<-2*x
plot(x,y)
grid(10,10)
```

