

ejercicio 6

Rta:

$x=3, y=4, z=1$

$R1=y+z: 4+1= 5$

$R2=3 \geq R1 = 3 \geq 5 = \text{falso}$

```
1 int x=3, y=4, z=1;  
2 int R1=y+z;  
3 boolean R2=3>=R1;  
4 println(R2);  
5  
6
```

false