

ejercicio 8

a=31, b=-1, x=3, y=2

$a+b-1 < x*y = 1+31 < 3*2 = 32 < 6$

```
1 |int a=31, b=-1, x=3, y=2;
2 |boolean desigualdad=a+b-1<x*y;
3 |println(desigualdad);
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```



```
false
```