RESOLVER

- **(-3)x(-5)x(-10)=**
- **16-[-10+(-10+9x4)]:(-2)=**
- **14-[-14-(m+8)-8+(-5+m)]-40-3=**
- **4+{5-7+12-[10-20-2]-4-3}-9=**
- **6-(-4-c)-[-7+(12+c-4)-3]-6=**

Resolver y colocar el signo que corresponda (<,>,=)

a) 2-(-3)+|-4|	**|-7-5|-4**
b) -|-3|-(-3)	**-(14+10-2)**
c) -b+5-(-b)	**10-(n-4)+n**
d) -(-a)+10-a	**30-(-|-30|)-45-5**

<u>ESCRIBE LA OPCIÓN CORRECTA</u>:

INDETERMINADO
NO EXISTE (∄)
0

4 : 0 =

0 : 0 =

0 : 15 =

LIVEWORKSHEETS