

INTEGER NUMBERS



POSITIVE NUMBER $\rightarrow +$

NEGATIVE NUMBER $\rightarrow -$

1.- Find out the absolute value of the following numbers:

a) $|-5| =$

b) $|+8| =$

c) $|15| =$

d) $|-12| =$

2.- Find out the opposite of these numbers:

a) $Op(-3) =$

b) $Op(+9) =$

c) $Op(-23) =$

d) $Op(6) =$

3.- Work out:

a) $-3 + 5 =$

b) $-8 - 7 =$

c) $+6 - 15 =$

d) $-1 - 32 =$

e) $+6 + 8 =$

f) $15 - 18 =$

g) $-4 - 7 =$

h) $-9 + 16 =$

4.- Operate and drag the correct result:

-13

+1

+2

+7

a) $-5 + 7 - 3 + 9 - 2 + 1 =$

c) $7 + 11 - 9 - 3 + 2 - 5 =$

b) $-6 - 8 + 7 - 4 + 2 - 4 =$

d) $+9 - 4 + 2 - 10 + 6 - 2 =$

5.- Take off the brackets:

a) $+(+2) =$

b) $- (+2) =$

c) $+ (-2) =$

d) $- (-2) =$

e) $- (+8) =$

f) $- (-12) =$

g) $+ (+9) =$

h) $+ (-1) =$

i) $+ (-11) =$

j) $- (+16) =$

c) $+ (+5) =$

d) $- (-23) =$