



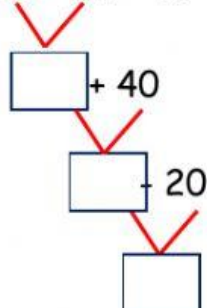
EVALUACIÓN BIMESTRAL DE ÁLGEBRA

NIVEL 2

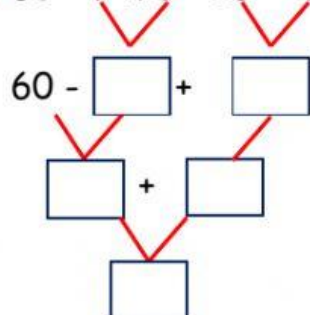
Viernes 14 de mayo de 2021

Resuelve las siguientes operaciones combinadas.

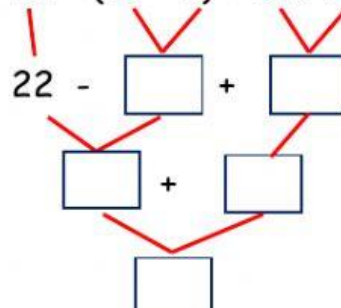
1. $28 - 13 + 40 - 20$



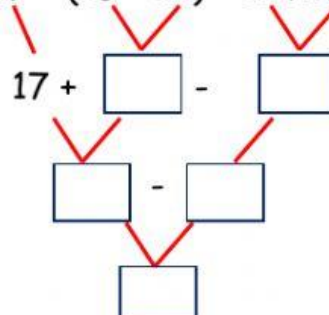
2. $60 - 7 \times 3 + 15 \div 3$



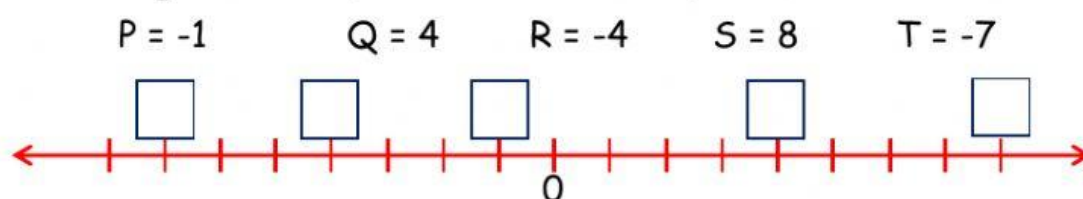
3. $22 - (12 - 8) + 5 \times 4$



4. $17 + (15 - 12) - 2 \times 10$



5. Ubica los siguientes números en la recta numérica.



6. Completa los recuadros en blanco con $>$, $<$ o $=$.

$12 \square 15$

$-4 \square 7$

$7 \square 0$

$0 \square -9$

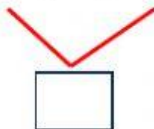
$-12 \square -10$

$8 \square 8$



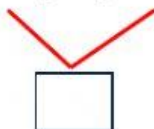
7. Suma: - 21 y 18

() + ()



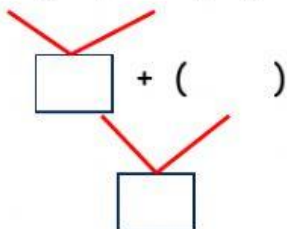
8. Suma: -18 y 32

() + ()



9. Suma: -5; 8 y -9

() + () + ()



10. Calcula: $A = (- 8) - (+ 12)$

Resolución

$$A = (- 8) - (+ 12)$$

$$A =$$

$$A =$$

11. Calcula: $A = (+ 13) - (+ 3)$

Resolución

$$A = (+ 13) - (+ 3)$$

$$A =$$

$$A =$$

12. Calcula: $F = (+ 23) - (+ 7)$

Resolución

$$F = (+ 23) - (+ 7)$$

$$F =$$

$$F =$$