

Nota:

Fecha:



A diagram of a car. The car has a rectangular body with rounded ends. Below the body are two circular wheels. The left wheel is labeled 'a' and the right wheel is labeled 'b'. Above the body is a semi-circular roof labeled 'c'.

16 10

4 7 3 5

$ab + c$

 = $\square \times \square + \square$

 =  + 

$16 = \square$



$$= ab + c$$

 = x +

$$10 = \square + \square$$

a =

$$b = \square$$

C =



Diagram illustrating a subtraction problem using trains:

- Train 1 (Left): Locomotive labeled 16, followed by two cars labeled 4 and 7.
- Train 2 (Right): Locomotive labeled 10, followed by two cars labeled 3 and 5.
- Red arrows point from the cars of Train 1 (4 and 7) to an empty box.
- Red arrows point from the cars of Train 2 (3 and 5) to another empty box.
- A minus sign (-) is placed between the two empty boxes.
- A red bracket is drawn below the two empty boxes, pointing to a final empty box.

2. Si $\triangle n = n^3 - 4$ y $\textcircled{p} = 3a - 2$, calcula $\triangle 7 + \textcircled{6}$.

$\triangle 7 = n^3 - 4$ $\textcircled{6} = 3a - 2$
 $\triangle 7 = \square - 4$ $\textcircled{6} = 3 \times \square - 2$
 $\triangle 7 = \square - 4$ $\textcircled{6} = \square - 2$
 $\triangle 7 = \square$ $\textcircled{6} = \square$

$\triangle 7 + \textcircled{6}$
 $\square + \square$
 $\square$



3. Si tenemos

♠	0	1	2	3
3	3	4	9	6
2	2	8	4	5
1	1	2	3	4
0	0	1	2	3

calcula $(2 \spadesuit 1) + (3 \spadesuit 2) - (2 \spadesuit 2)$.

$(2 \spadesuit 1) + (3 \spadesuit 2) - (2 \spadesuit 2)$
 $\square + \square - \square$
 $\square - \square$
 $\square$

