



OPERACIONES COMBINADAS

ORDEN

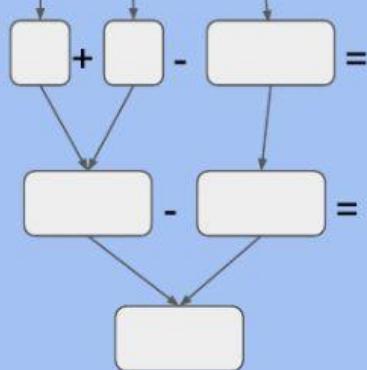
1º- NOS FIJAMOS SI HAY PARÉNTESIS, SI LOS HAY SE RESUELVEN LAS OPERACIONES QUE HAY EN LOS ELLOS.

2º- SE RESUELVEN LAS MULTIPLICACIONES Y DIVISIONES DE IZQUIERDA A DERECHA.

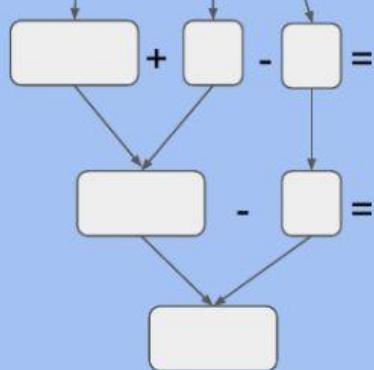
3º- SE RESUELVEN LAS ADICIONES Y SUSTRACCIONES DE IZQUIERDA A DERECHA.

1- OPERACIONES COMBINADAS SIN PARÉNTESIS

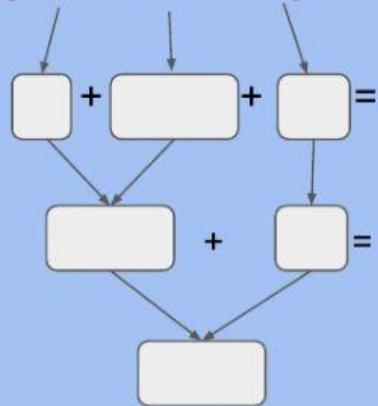
$$a- 2 + 9 - 5 \times 2 =$$



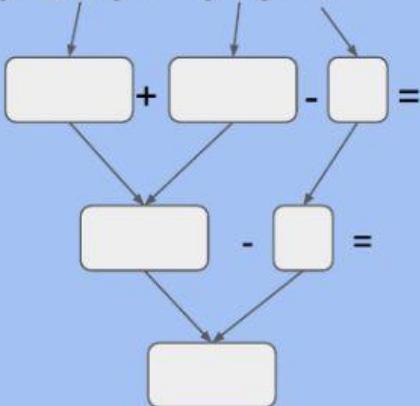
$$b- 3 \times 2 + 9 - 6 =$$

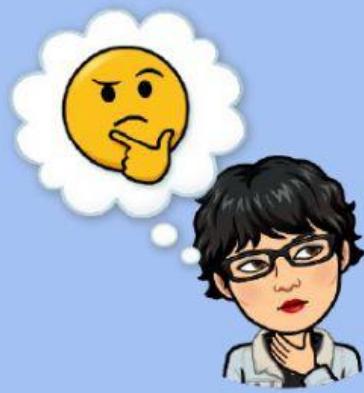


$$c- 4 + 4 : 4 + 40 =$$



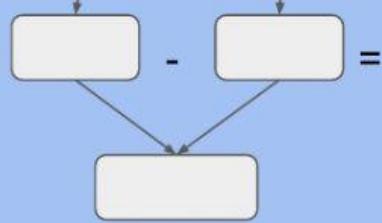
$$d- 2 \times 8 + 10 : 5 - 2 =$$



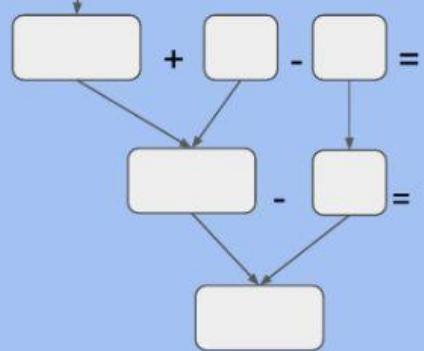


2- OPERACIONES COMBINADAS CON PARÉNTESIS

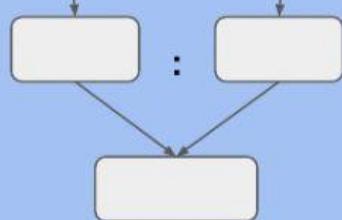
$$a- (9 + 3) - (2 \times 4) =$$



$$b- (6 \times 2) + 12 - 4 =$$



$$c- (8 + 12) : (20 - 16) =$$



$$d- (2 + 5) + (4 : 2) + 4 =$$

