

ANALICE EL PROCESO PARA RESOLVER LAS SIGUIENTES OPERACIONES UTILIZANDO JERARQUÍA Y COMPLETE LOS ESPACIOS EN BLANCO. AL FINALIZAR TO ME UNA CAPTURA DE LA CALIFICACIÓN OBTENIDA, SEÑALADA EN ROJO.

$$\underbrace{7 \times 2}_{\square} + \underbrace{8 \div 4}_{\square} - \underbrace{3 \times 2}_{\square} = \square$$

$$\underbrace{12 \div 4 \times 3}_{\square} + \underbrace{18 \div 9 \times 3}_{\square} - \underbrace{4 \times 3}_{\square}$$

$$\square \times \square + \square \div \square \times \square - \square \times \square$$

$$\square + \square \times \square - \square$$

$$\square + \square - \square = \square$$

$$\underbrace{(10 - 2) \div 2 \times 3}_{\square} + \underbrace{(8 + 6)}_{\square} \underbrace{(7 - 2)}_{\square} - \underbrace{12 \times 2 \div 8}_{\square}$$

$$\square \div \square \times \square + (\square)(\square) - \square \div \square$$

$$\square \times \square + \square - \square$$

$$\square + \square - \square = \square$$

$$(6 + 2) \times (7 - 4) \div (14 - 2) + (12 - 8) \times (7 + 3) \div (10 - 2)$$

Diagram illustrating the order of operations for the expression above. Brackets indicate the sequence of calculations:

- Row 1: $\square \times \square \div \square + \square \times \square \div \square$
- Row 2: $\square \div \square + \square$
- Row 3: $\square + \square = \square$

$$12^2 \div \sqrt{16} \div \sqrt{81} + 5^2 \times 6 \div 3$$

Diagram illustrating the order of operations for the expression above. Brackets indicate the sequence of calculations:

- Row 1: $\square \div \square \div \square + \square \times \square \div \square$
- Row 2: $\square \div \square + \square$
- Row 3: $\square + \square = \square$