



**UNIDAD EDUCATIVA PARTICULAR MIXTA
"ARTILLERO CALDERÓN"**

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NOMBRE		GRADO	
PROFESORA	Lcda. Mónica Ávila Plaza	FECHA	

MATEMÁTICA

RESUELVE LA SIGUIENTE OPERACIÓN COMBINADA

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

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

$$\square \times (\square) - (\square)$$

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

RESUELVE LAS SIGUIENTES POTENCIACIONES

$$10^2 = \square \times \square = \square$$

$$8^2 = \square \times \square = \square$$

$$12^2 = \square \times \square = \square$$

$$10^3 = \square \times \square = \square$$

$$5^3 = \square \times \square \times \square = \square$$

ESCRIBE LOS TÉRMINOS DE LA RADICACIÓN

The diagram shows the equation $\sqrt[3]{8} = 2$. An orange box is positioned above the radical symbol, with a blue arrow pointing to it. A green box labeled "SIMBOLO DE RAÍZ" is to the left of the radical symbol, with a green arrow pointing to it. A yellow box is below the radicand (8), with a yellow arrow pointing to it. An orange box is below the result (2), with an orange arrow pointing to it.

SIMPLIFICA LAS SIGUIENTES FRACCIONES LO QUE MAS PUEDAS

$$\frac{12}{18} = \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{300}{360} = \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{48}{32} = \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

Resuelve las sumas y restas de fracciones:

$$\frac{6}{8} + \frac{4}{16} = \frac{\boxed{}}{\boxed{}} + \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}} = \boxed{}$$

$$\frac{6}{4} - \frac{4}{16} = \frac{\boxed{}}{\boxed{}} - \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}} = \boxed{}$$