

VALOR NUMÉRICO

1. Descubre el valor de cada figura y resolvemos:

1. Si:

$$\text{YouTube} \times \text{YouTube} = 64$$

$$\text{YouTube} \times \text{Facebook} = 24$$

$$\text{Instagram} \times \text{Facebook} = 15$$

$$\text{YouTube} =$$

$$\text{Facebook} =$$

$$\text{Instagram} =$$

Calcular el valor de:

$$\text{YouTube} + \text{Facebook} + \text{Instagram} =$$

2. Si:

$$\text{TikTok} \times \text{TikTok} = 100$$

$$\text{TikTok} + \text{Twitter} = 15$$

$$\text{TikTok} =$$

$$\text{Twitter} =$$

Calcular el valor de:

$$\text{TikTok} \times \text{Twitter} =$$

3. Si:

$$\frac{28}{\text{Love}} = 7$$



$$\text{Love} \times \text{Love} \times \text{Cool} = 32$$

$$\text{Love} =$$

$$\text{Cool} =$$

Calcular el valor de:

$$3 \times \text{Love} + \text{Cool} =$$

4. Si:

$$\text{😬} \times (\text{😬} + 1) = 42$$

$$45 \div \text{😜} = 9$$

$$\text{😬} =$$

$$\text{😜} =$$

Calcular el valor de:

$$\text{😬} + \text{😬} + \text{😜} =$$

5. Si:

$$\frac{\text{🎒}}{4} = 6$$

$$\text{🎒} \times \text{📖} = 24$$

$$\text{🎒} =$$

$$\text{📖} =$$

Calcular el valor de:

$$2 \times \text{📖} + \text{🎒} =$$

6. Si

$$\text{🖍} + \text{🖍} + \text{🖍} = 21$$

$$\text{🖍} \times \text{✂} = 14$$

$$\text{✂} \times \text{✂} = 4$$

$$\text{🖍} =$$

$$\text{✂} =$$

Calcular el valor de:

$$(\text{🖍} + 10) (\text{✂} - 1) =$$