

Operaciones Examen

1
 $M =$ Años de María

$J =$ Años de Juliana

$$M + J = 80$$

$$J = M - 8$$

$$M + (M - 8) = 80$$

$$2M - 8 = 80$$

$$2M = 80 + 8$$

$$2M = 88$$

$$M = 88 / 2$$

$M = 44$ Es la edad de María

$$J = 44 - 8$$

$J = 36$ es la edad de Juliana

2

$S =$ Edad de Sebastián

$$S = 10 \times 3 - 40$$

$$5 = 30 - 40$$

5 = 10 años tiene Sebastian

3

$$V = \text{Victor}$$

$$P = \text{Pedro}$$

$$V + P = 50.0000$$

$$P = V \times 4$$

$$P + (P \times 4) = 500000$$

$$2P = 500.000 \times 4$$

$$2P = 2000000$$

$$P = 2000000 / 2$$

$$P = 1000000$$

$$V = 1000000 \times 4$$

$$V = 400.000$$

4

$$\frac{1^5}{2} = \frac{1}{32} \quad \frac{3}{2} = 25$$