$$\frac{\{x-4o\}}{\{5n\}}=2f$$

Let's solve for f.

$\frac{x-4o}{5n}=2f$

Step 1: Multiply both sides by 5n.

$-4o+x=10fn$

Step 2: Flip the equation.

$10fn=-4o+x$

Step 3: Divide both sides by 10n.

$\frac{10fn}{10n}=\frac{-4o+x}{10n}$

$f=\frac{-4o+x}{10n}$

Answer:

$f=\frac{-4o+x}{10n}$

Let's solve for n.

$\frac{x-4o}{5n}=2f$

Step 1: Multiply both sides by 5n.

$-4o+x=10fn$

Step 2: Flip the equation.

$10fn=-4o+x$

Step 3: Divide both sides by 10f.

$\frac{10fn}{10f}=\frac{-4o+x}{10f}$

$n=\frac{-4o+x}{10f}$

Answer:

$n=\frac{-4o+x}{10f}$

Let's solve for o.

$$\frac{x-4o}{5n} = 2f$$

Step 1: Multiply both sides by 5n.

$$-4o + x = 10fn$$

Step 2: Add -x to both sides.

$$-4o + x + -x = 10fn + -x$$

$$-4o = 10fn - x$$

Step 3: Divide both sides by -4.

$$\frac{-4o}{-4} = \frac{10fn-x}{-4}$$

$$o = \frac{-5}{2}fn + \frac{1}{4}x$$

Answer:

$$o = \frac{-5}{2}fn + \frac{1}{4}x$$

Let's solve for x.

$$\frac{x-4o}{5n} = 2f$$

Step 1: Multiply both sides by 5n.

$$-4o + x = 10fn$$

Step 2: Add 4o to both sides.

$$-4o + x + 4o = 10fn + 4o$$

$$x = 10fn + 4o$$

Answer:

$$x = 10fn + 4o$$