$$\frac{\{2i-2n\}}{\{4x\}}=4h$$

Let's solve for h.

$\frac{2i-2n}{4x}=4h$

Step 1: Multiply both sides by 2x.

$i-n=8hx$

Step 2: Flip the equation.

$8hx=i-n$

Step 3: Divide both sides by 8x.

$\frac{8hx}{8x}=\frac{i-n}{8x}$

$h=\frac{i-n}{8x}$

Answer:

$h=\frac{i-n}{8x}$

Let's solve for i.

$\frac{2i-2n}{4x}=4h$

Step 1: Multiply both sides by 2x.

$i-n=8hx$

Step 2: Add n to both sides.

$i-n+n=8hx+n$

$i=8hx+n$

Answer:

$i=8hx+n$

Let's solve for n.

$\frac{2i-2n}{4x} = 4h$

Step 1: Multiply both sides by 2x.

$i - n = 8hx$

Step 2: Add -i to both sides.

$i - n + -i = 8hx + -i$

$-n = 8hx - i$

Step 3: Divide both sides by -1.

$\frac{-n}{-1} = \frac{8hx-i}{-1}$

$n = -8hx + i$

Answer:

$n = -8hx + i$

Let's solve for x.

$\frac{2i-2n}{4x} = 4h$

Step 1: Multiply both sides by 2x.

$i - n = 8hx$

Step 2: Flip the equation.

$8hx = i - n$

Step 3: Divide both sides by 8h.

$\frac{8hx}{8h} = \frac{i-n}{8h}$

$x = \frac{i-n}{8h}$

Answer:

$x = \frac{i-n}{8h}$