$$\frac{\{7j\}}{\{2x\}} = 2g$$

Let's solve for g.

$\frac{7j}{2x} = 2g$

Step 1: Multiply both sides by 2x.

$7j = 4gx$

Step 2: Flip the equation.

$4gx = 7j$

Step 3: Divide both sides by 4x.

$\frac{4gx}{4x} = \frac{7j}{4x}$

$g = \frac{7j}{4x}$

Answer:

$g = \frac{7j}{4x}$

Let's solve for j.

$\frac{7j}{2x} = 2g$

Step 1: Multiply both sides by 2x.

$7j = 4gx$

Step 2: Divide both sides by 7.

$\frac{7j}{7} = \frac{4gx}{7}$

$j = \frac{4}{7}gx$

Answer:

$j = \frac{4}{7}gx$

Let's solve for x.

$$\frac{7j}{2x} = 2g$$

Step 1: Multiply both sides by 2x.

$$7j = 4gx$$

Step 2: Flip the equation.

$$4gx = 7j$$

Step 3: Divide both sides by 4g.

$$\frac{4gx}{4g} = \frac{7j}{4g}$$

$$x = \frac{7j}{4g}$$

Answer:

$$x = \frac{7j}{4g}$$