$$\frac{\{-8c\}}{\{-10x\}} = -10g$$

Let's solve for c.

$$\frac{-8c}{-10x} = -10g$$

Step 1: Multiply both sides by 5x.

$$4c = -50gx$$

Step 2: Divide both sides by 4.

$$\frac{4c}{4} = \frac{-50gx}{4}$$

$$c = \frac{-25}{2}gx$$

Answer:

$$c = \frac{-25}{2}gx$$

Let's solve for g.

$$\frac{-8c}{-10x} = -10g$$

Step 1: Multiply both sides by 5x.

$$4c = -50gx$$

Step 2: Flip the equation.

$$-50gx = 4c$$

Step 3: Divide both sides by -50x.

$$\frac{-50gx}{-50x} = \frac{4c}{-50x}$$

$$g = \frac{-2c}{25x}$$

Answer:

$$g = \frac{-2c}{25x}$$

Let's solve for x.

$$\frac{-8c}{-10x} = -10g$$

Step 1: Multiply both sides by 5x.

$$4c = -50gx$$

Step 2: Flip the equation.

$$-50gx = 4c$$

Step 3: Divide both sides by -50g.

$$\frac{-50gx}{-50g} = \frac{4c}{-50g}$$

$$x = \frac{-2c}{25g}$$

Answer:

$$x = \frac{-2c}{25g}$$