

Solve by balancing.

$$3b - 24 = 12$$

$$\underline{3b} = \underline{\hspace{2cm}}$$

$$b = \underline{\hspace{2cm}}$$

Solve by balancing.

$$5z + g = 41$$

$$\underline{5z} = \underline{\hspace{2cm}}$$

$$z = \underline{\hspace{2cm}}$$

Solve by balancing.

$$3c - b = 2c$$

$$\underline{3c} = \underline{\hspace{2cm}}$$

$$c = \underline{\hspace{2cm}}$$

Solve by balancing.

$$4e + 2c = 3z$$

$$\underline{2c} = \underline{\hspace{2cm}}$$

$$e = \underline{\hspace{2cm}}$$

Solve by balancing.

$$6d - 3z = g$$

$$\underline{-3z} = \underline{\hspace{2cm}}$$

$$z = \underline{\hspace{2cm}}$$

Solve by backtracking

$$6d = 42$$



$$d = \underline{\hspace{2cm}}$$

Solve by backtracking

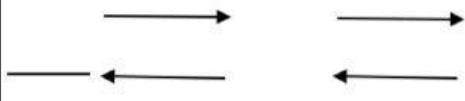
$$3p = 2h$$



$$p = \underline{\hspace{2cm}}$$

Solve by backtracking

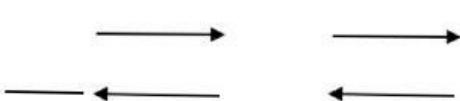
$$5c - g = 2h$$



$$c = \underline{\hspace{2cm}}$$

Solve by backtracking

$$3c + 2g = 3f$$



$$g = \underline{\hspace{2cm}}$$