

Solve by balancing.

$$3b - 24 = 12$$

$$\underline{3b} = \underline{\quad}$$

$$b =$$

Solve by balancing.

$$5z + 16 = 41$$

$$\underline{5z} = \underline{\quad}$$

$$z =$$

Solve by balancing.

$$3c - 8 = 13$$

$$\underline{3c} = \underline{\quad}$$

$$c =$$

Solve by balancing.

$$4e + 8 = 16$$

$$\underline{4e} = \underline{\quad}$$

$$e =$$

Solve by balancing.

$$6d + 15 = 45$$

$$\underline{6d} = \underline{\quad}$$

$$d =$$

Solve by backtracking

$$6d + 15 = 45$$



$$d =$$

Solve by backtracking

$$3p + 12 = 24$$



$$p =$$

Solve by backtracking

$$5c - 12 = 18$$



$$c =$$

Solve by backtracking

$$3c + 17 = 29$$



$$c =$$