

**Solve:**

$$\begin{aligned} \text{(e)} \quad & 3x + 2y = 7 \\ & 2x + 9y = 43 \end{aligned}$$

$$\begin{aligned} \text{(h)} \quad & 7x - 15y = 2.5 \\ & 3x - 2y = 5.5 \end{aligned}$$

$$\begin{aligned} \text{(k)} \quad & 2x + 9y = 11 \\ & 9x + 3y = -63 \end{aligned}$$

$$\begin{aligned} \text{(n)} \quad & 6x + 2y = -2 \\ & 4x - 3y = 29 \end{aligned}$$

$$\begin{aligned} \text{(q)} \quad & 4x - 2y = 18 \\ & 2x - 3y = 15 \end{aligned}$$

**Form and Solve an Equation:**

4. In a toy box there are blue and green bricks only. Find the weight of each type of brick if 9 blue bricks and 6 green bricks weigh 324 g and 5 blue bricks and 4 green bricks weigh 200g.
5. Bill sold 75 tickets for a Naked Season gig. He sold  $x$  £5 tickets and  $y$  £8 tickets. He collected £444. How many of each type of ticket did he sell?

**Find X and Y: (Ignore the grey diagonal line)**

