

1) Solve by substitution

$$6a - b = -5$$

$$4a - 3b = -8$$

2) Solve by addition-or-multiplication

$$2x - 3y = -3$$

$$x + y = 6$$

3) Challenge: Solve by addition-or-multiplication

$$\frac{k}{4} + y = -4$$

$$k + \frac{y}{3} = 6$$

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