

M7L3 – Elimination Using Addition and Subtraction

Group (1)

Names:

PRACTICE



Solve by elimination

$$\begin{aligned} 7. \quad & 6c - 9d = 111 \\ & 5c - 9d = 103 \end{aligned}$$

$$\begin{aligned} 8. \quad & 11f + 14g = 13 \\ & 11f + 10g = 25 \end{aligned}$$

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Group (2)

Names:

Solve by elimination

$$\begin{array}{r} 7. \quad 6c - 9d = 111 \\ \quad 5c - 9d = 103 \end{array}$$

Subtract

$$\begin{array}{r} 8. \quad 11f + 14g = 13 \\ \quad 11f + 10g = 25 \end{array}$$

Subtract

PRACTICE



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Group (3)

Names:

Solve by elimination

$$\begin{aligned} 7. \quad & 6c - 9d = 111 \\ & 5c - 9d = 103 \end{aligned}$$

$$\begin{aligned} 8. \quad & 11f + 14g = 13 \\ & 11f + 10g = 25 \end{aligned}$$

PRACTICE



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PRACTICE

Group (4)

Names:



Solve by elimination

$$\begin{aligned} 7. \quad &6c - 9d = 111 \\ &5c - 9d = 103 \end{aligned}$$

$$\begin{aligned} 8. \quad &11f + 14g = 13 \\ &11f + 10g = 25 \end{aligned}$$