

Systems of Equations

Determine whether each system of linear equations has 'a unique solution', 'no solution', or 'infinitely many solutions'.

1) $20r - 2s = 18$
 $16 = -s + 10r$

2) $12m + 6n - 36 = 0$
 $10m + 5n - 30 = 0$

3)

Preview

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5)



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7) $15p + 5q - 20 = 0$
 $-9p = -12 + 3q$

8) $10q = 16r - 44$
 $-5q + 8r = 26$
