Systems of Equations

Write whether each system of equations is consistent or inconsistent.

1) $6q = 7r$

   $12q = 14r + 13$

2) $11x - 9y = 21$

   $35 = -2y + 7x$

3)

5)

Preview

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7) $3a = 6b - 21$

   $5a = 10b - 35$

8) $-3s + 6t = 48$

   $s - 2t = 32$