Systems of Equations

Solve each system of equations.

1) $2a + b - 20 = 0$

   $6a - 5b = 12$

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2) $5d + 8c = 4$

   $d - 2c = 8$

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3) $-21 = -7p - q$

   $-15 = -5p - q$

   _____

4) $4u + 5v - 35 = 0$

   $4u + v - 15 = 0$

   _____

5) $8r - 7s = 13$

   $-2s = -4 - r$

   _____

6) $-4n = -9m + 8$

   $5n = -8m - 10$

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7) $-3u + 54 = 6t$

   $-2u + 60 = 7t$

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8) $9x + 5y = 5$

   $5y = -5 + 6x$

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