Parallel and Perpendicular Lines

1) A line p passing through the point $(-1, -1)$ and parallel to the line q which has a slope of -5. Find the equation of the line p.

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2) Write the equation of the line that is parallel to the line $5 = 4y - 9x$ and passes through the poi

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3) Find the equatio -6) and perpendicular
   to the line n wh

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4) Write the equat $7x = 2$ and passes
   through the poi

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5) The line l passes through the point $(1, 7)$ and parallel to the line m whose slope is 9. Find the equation of the line l.

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