Date

Write and graph the equation that goes through given point A that is parallel to the original line.



Write and graph the equation that goes through given point A that is parallel to the original line. Be sure to draw the original line and the new line.





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Write and graph the equation that goes through given point A that is PERPENDICULAR to the original line.



Write and graph the equation that goes through given point A that is PERPENDICULAR to the original line. Be sure to graph the original line and the new line.

11) Perpendicular to x=5 through the point (-2,6)



12) Perpendicular to 2x+3y=9 through the point (-4,-5)



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