



2)What is the slope of a

line with points(-5, 7) and (-2, -9)?

$$M = \begin{array}{c} Y_2 - Y_1 \\ X_2 - X_1 \\ \end{array}$$
 $M = \begin{array}{c} Y_2 - Y_1 \\ \end{array}$
 $M = \begin{array}{c} X_1 \\ Y_2 - Y_1 \\ \end{array}$
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3)If m= -3 and run = 5 what is the rise equal to?

4)If m= 8 and rise = 24 what is the run equal to?

Parallel.doc

Perpendicular and Parallel lines.docx