Day 9 - 3.5/3.6 Homework

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Name: Key
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 $M_{\overline{AB}} = \underbrace{4-4}_{-5+(410)} = \underbrace{3}_{\overline{C}} \\ \widehat{AB} || \widehat{CD} \\ \widehat{B} || \widehat{CD} || \widehat{CD} || \widehat{CD} \\ \widehat{B} || \widehat{CD} |$

13) If the slope of one line is 2 and the slope of another line is $\frac{1}{2}$, are the lines parallel, perpendicular, or neither. Explain your answer choice. The 2 lines are neither parallel nor 1 blc their slopes are not the same and they are not opposite reciprocals. The 2 lines would intersed, just not at right 2's.