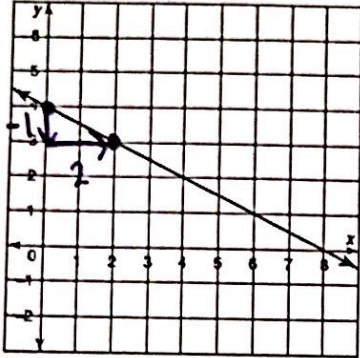


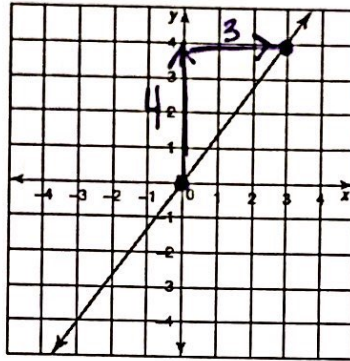
Day 1 - Slope from a Graph - Practice

1. Calculate the slope from each graph.

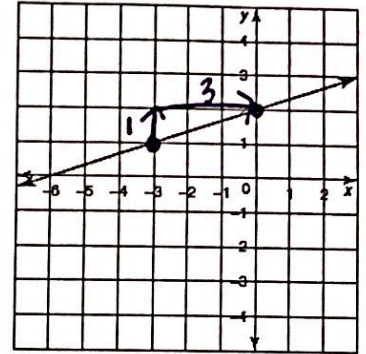
A. Slope =  $-\frac{1}{2}$



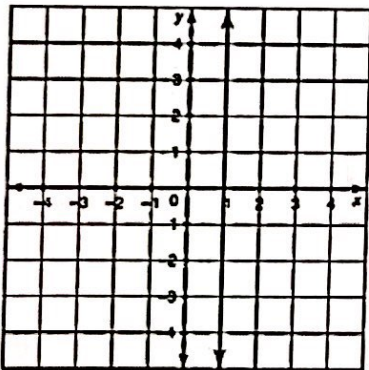
B. Slope =  $\frac{4}{3}$



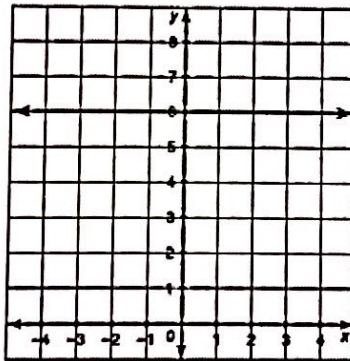
C. Slope =  $\frac{1}{3}$



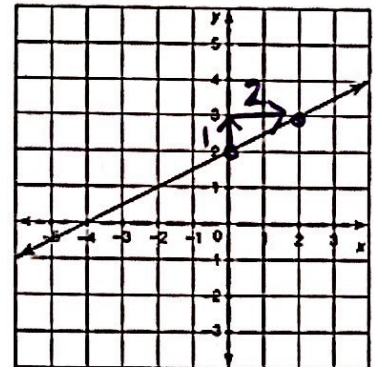
D. Slope = undefined



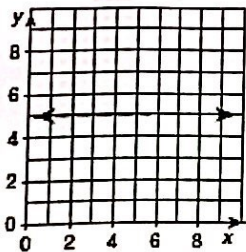
E. Slope = 0



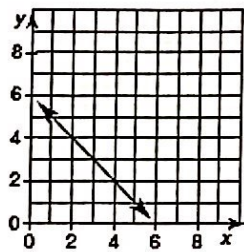
F. Slope =  $\frac{1}{2}$



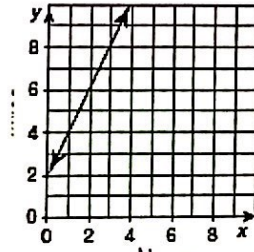
2. Determine if the slopes are positive, negative, undefined, or zero.



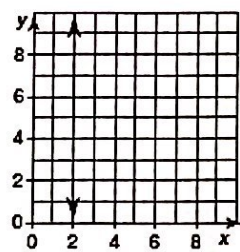
Zero



negative



positive



undefined