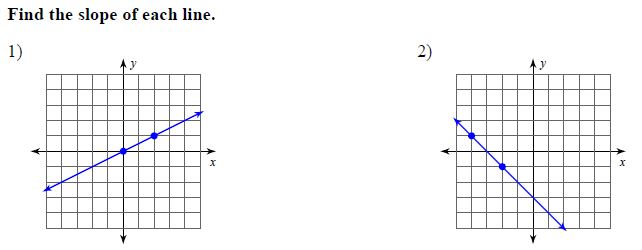
College Concepts 3.4 Additional Review Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



**Find the slope of each line. Identify a slope that is parallel and perpendicular.**



Slope = Slope =

Parallel = Parallel =

Perpendicular = Perpendicular =

5. Determine if the lines passing through the given pairs of points are parallel, perpendicular, or neither.

(-1, -7) and (2, 5) ; )-4, 0) and (4, 2)