1. Find the slope of the line through A = (5, -1) and B = (3, 4) as a fraction and also as TWO verbal descriptions (like the Grade 5 example) in terms of up/down and left/right. (One description has you moving from A to B; the other goes from B to A.)

2. Let X = (-2, 1) with A and B above. Find coordinates of two different points Y where $\overleftrightarrow{XY} \| \overleftrightarrow{AB}$ and XY = 2AB.

3. Let K = (1, -4) with A and B as above. Find THREE possible answers for the coordinates of a point L so that A, B, K, and L are the vertices of a parallelogram.