

Name _____

Quadrant

1) At point $(0, 0)$ if we go 2 units right and 5 units up what coordinates we will end up at? What quadrant the ordered pair will be? Quadrant I

2) At point $(0, 0)$ if we go 5 units down and 3 units left what coordinates we will end up at? What quadrant the ordered pair will be? Quadrant III

3) At point $(0, 0)$ if we go 2 units up and 7 units right what coordinates we will end up at? What quadrant the ordered pair will be? Quadrant I

4) At point $(0, 0)$ if we go 5 units left and 8 units up what coordinates we will end up at? What quadrant the ordered pair will be? Quadrant II

5) At point $(0, 0)$ if we go 7 units right and 8 down up what coordinates we will end up at? What quadrant the ordered pair will be? Quadrant IV

6) At point $(0, 0)$ if we go 5 units down and 4 units left what coordinates we will end up at? What quadrant the ordered pair will be? Quadrant III