	Finding Coordinates and Quadrant Name:	Angwong
	$2 \frac{1}{3 4}$	Answers 1.
1)	Starting at (0,0) if you were to go up 7 units and right 4 units what coordinates would you end up at? What quadrant would you be in?	3
2)	Starting at (0,0) if you were to go left 3 units and up 1 unit what coordinates would you end up at? What quadrant would you be in?	4 5
3)	Starting at (0,0) if you were to go left 9 units and up 1 unit what coordinates would you end up at? What quadrant would you be in?	6
4)	Starting at (0,0) if you were to go down 1 unit and right 7 units what coordinates would you end up at? What quadrant would you be in?	7. 8.
5)	Starting at (0,0) if you were to go right 10 units and down 8 units what coordinates would you end up at? What quadrant would you be in?	9
6)	Starting at (0,0) if you were to go left 5 units and down 3 units what coordinates would you end up at? What quadrant would you be in?	10 11.
7)	Starting at (0,0) if you were to go right 7 units and down 5 units what coordinates would you end up at? What quadrant would you be in?	12
8)	Starting at (0,0) if you were to go down 4 units and left 4 units what coordinates would you end up at? What quadrant would you be in?	
9)	Starting at (0,0) if you were to go right 2 units and up 6 units what coordinates would you end up at? What quadrant would you be in?	
10)	Starting at (0,0) if you were to go down 2 units and left 8 units what coordinates would you end up at? What quadrant would you be in?	
11)	Starting at (0,0) if you were to go left 8 units and down 6 units what coordinates would you end up at? What quadrant would you be in?	
12)	Starting at (0,0) if you were to go right 5 units and up 8 units what coordinates would you end up at? What quadrant would you be in?	
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	Finding Coordinates and Quadrant Name:	Answer Key
Dete	ermine the coordinates and quadrant of each problem.	Answers
, 	2 1	1. (4,7) 1
	3 4	2. (-3,1) 2
1)	Starting at (0,0) if you were to go up 7 units and right 4 units what coordinates would you end up at? What quadrant would you be in?	3. <u>(-9,1)</u> <u>2</u>
		4. (7,-1) 4
2)	Starting at (0,0) if you were to go left 3 units and up 1 unit what coordinates would you end up at? What quadrant would you be in?	5. (10,-8) 4
3)	Starting at (0,0) if you were to go left 9 units and up 1 unit what coordinates would you end up at? What quadrant would you be in?	6. (-5,-3) 3
4)	Starting at (0,0) if you were to go down 1 unit and right 7 units what coordinates	7. (7,-5) 4
	would you end up at? What quadrant would you be in?	8. (-4,-4) 3
5)	Starting at (0,0) if you were to go right 10 units and down 8 units what coordinates would you end up at? What quadrant would you be in?	9. (2,6) <u>1</u>
6)	Starting at (0,0) if you were to go left 5 units and down 3 units what coordinates would you end up at? What quadrant would you be in?	10. (-8,-2) 3
7)	Starting at (0,0) if you were to go right 7 units and down 5 units what coordinates would you end up at? What quadrant would you be in?	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
8)	Starting at (0,0) if you were to go down 4 units and left 4 units what coordinates would you end up at? What quadrant would you be in?	
9)	Starting at (0,0) if you were to go right 2 units and up 6 units what coordinates would you end up at? What quadrant would you be in?	
10)	Starting at (0,0) if you were to go down 2 units and left 8 units what coordinates would you end up at? What quadrant would you be in?	
11)	Starting at (0,0) if you were to go left 8 units and down 6 units what coordinates would you end up at? What quadrant would you be in?	
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