

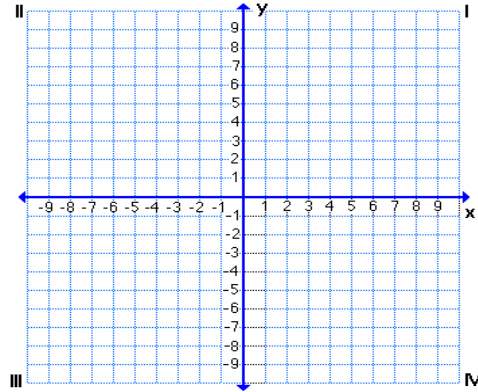
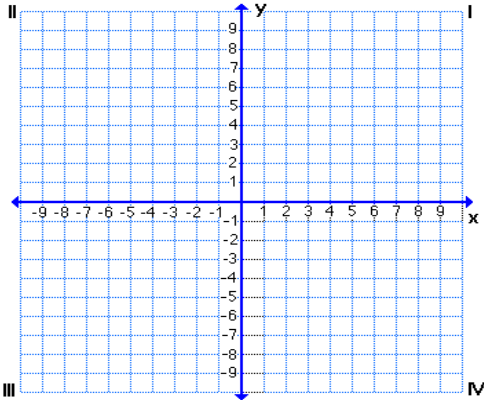
Draw the vector from P_1 to P_2 . Then, find the vector in component form with the initial point P_1 and terminal point P_2 . Finally, draw the vector in component form.

1. $P_1 (-3, 0)$ and $P_2 (4, -1)$

2. $P_1 (5, -1)$ and $P_2 (3, 1)$

1.) _____

2.) _____

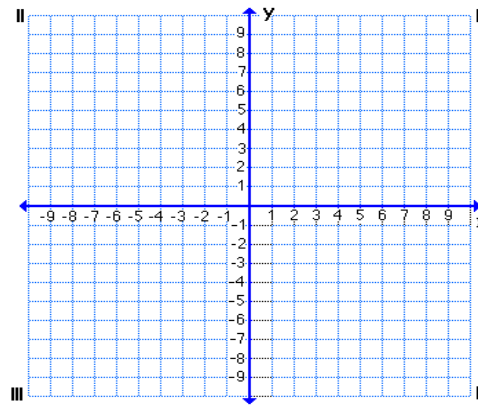
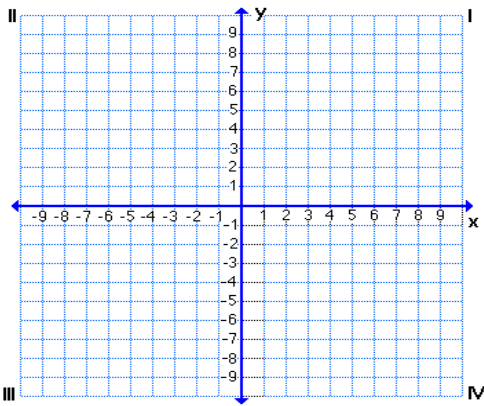


3. $P_1 (4, 2)$ and $P_2 (-3, -3)$

4. $P_1 (0, -3)$ and $P_2 (0, 4)$

3.) _____

4.) _____



5. $P_1 (2, -5)$ and $P_2 (2, 3)$

6. $P_1 (3, -2)$ and $P_2 (3, 0)$

5.) _____

6.) _____

