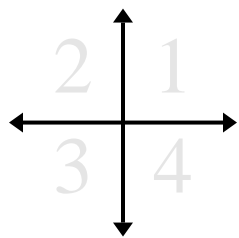




Determine which quadrant each pair of coordinates will be in.



Answers

Ex. 1 4 2 3

Ex) (6, 11) (6, -11) (-6, 11) (-6, -11)

1. _____

1) (9, -16) (-9, 16) (-9, -16) (9, 16)

2. _____

2) (14, 16) (-14, 16) (-14, -16) (14, -16)

3. _____

4. _____

3) (-7, -16) (7, 16) (7, -16) (-7, 16)

5. _____

6. _____

4) (-3, 18) (3, 18) (3, -18) (-3, -18)

7. _____

8. _____

5) (11, 10) (-11, 10) (-11, -10) (11, -10)

9. _____

10. _____

6) (9, -10) (-9, 10) (-9, -10) (9, 10)

7) (4, 4) (4, -4) (-4, -4) (-4, 4)

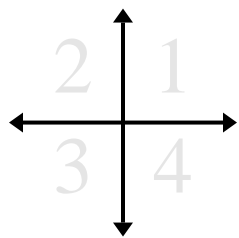
8) (-8, 4) (8, -4) (-8, -4) (8, 4)

9) (3, 11) (3, -11) (-3, 11) (-3, -11)

10) (5, -17) (-5, -17) (5, 17) (-5, 17)



Determine which quadrant each pair of coordinates will be in.



Ex) (6, 11) (6, -11) (-6, 11) (-6, -11)

1) (9, -16) (-9, 16) (-9, -16) (9, 16)

2) (14, 16) (-14, 16) (-14, -16) (14, -16)

3) (-7, -16) (7, 16) (7, -16) (-7, 16)

4) (-3, 18) (3, 18) (3, -18) (-3, -18)

5) (11, 10) (-11, 10) (-11, -10) (11, -10)

6) (9, -10) (-9, 10) (-9, -10) (9, 10)

7) (4, 4) (4, -4) (-4, -4) (-4, 4)

8) (-8, 4) (8, -4) (-8, -4) (8, 4)

9) (3, 11) (3, -11) (-3, 11) (-3, -11)

10) (5, -17) (-5, -17) (5, 17) (-5, 17)

Answers

Ex. 1 4 2 3

1. 4 2 3 1

2. 1 2 3 4

3. 3 1 4 2

4. 2 1 4 3

5. 1 2 3 4

6. 4 2 3 1

7. 1 4 3 2

8. 2 4 3 1

9. 1 4 2 3

10. 4 3 1 2