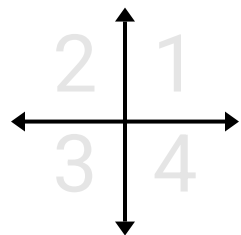


**Determine which quadrant each pair of coordinates will be in.****Ex)** A. 18, -6

B. -18, -6

C. 18, 6

D. -18, 6

1) A. -19, -9

B. 19, 9

C. 19, -9

D. -19, 9

2) A. -18, -16

B. 18, -16

C. -18, 16

D. 18, 16

3) A. 20, 10

B. -20, -10

C. -20, 10

D. 20, -10

4) A. 7, -1

B. -7, -1

C. -7, 1

D. 7, 1

5) A. -1, 11

B. -1, -11

C. 1, -11

D. 1, 11

6) A. -19, -9

B. 19, -9

C. -19, 9

D. 19, 9

7) A. 17, -10

B. -17, 10

C. -17, -10

D. 17, 10

8) A. -5, -5

B. -5, 5

C. 5, -5

D. 5, 5

9) A. -10, -12

B. 10, -12

C. -10, 12

D. 10, 12

10) A. 16, -18

B. -16, -18

C. -16, 18

D. 16, 18

AnswersEx. 4 3 1 2

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

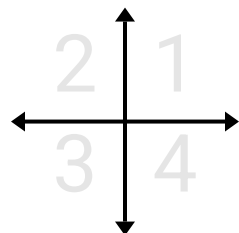
8. _____

9. _____

10. _____



Determine which quadrant each pair of coordinates will be in.



Ex) A. 18, -6

B. -18, -6

C. 18, 6

D. -18, 6

1) A. -19, -9

B. 19, 9

C. 19, -9

D. -19, 9

2) A. -18, -16

B. 18, -16

C. -18, 16

D. 18, 16

3) A. 20, 10

B. -20, -10

C. -20, 10

D. 20, -10

4) A. 7, -1

B. -7, -1

C. -7, 1

D. 7, 1

5) A. -1, 11

B. -1, -11

C. 1, -11

D. 1, 11

6) A. -19, -9

B. 19, -9

C. -19, 9

D. 19, 9

7) A. 17, -10

B. -17, 10

C. -17, -10

D. 17, 10

8) A. -5, -5

B. -5, 5

C. 5, -5

D. 5, 5

9) A. -10, -12

B. 10, -12

C. -10, 12

D. 10, 12

10) A. 16, -18

B. -16, -18

C. -16, 18

D. 16, 18

AnswersEx. 4 3 1 21. 3 1 4 22. 3 4 2 13. 1 3 2 44. 4 3 2 15. 2 3 4 16. 3 4 2 17. 4 2 3 18. 3 2 4 19. 3 4 2 110. 4 3 2 1