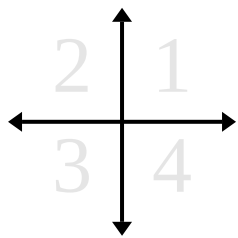




Determine which quadrant each pair of coordinates will be in.



- Ex) (-16 , 10) (-16 , -10) (16 , -10) (16 , 10)
- 1) (20 , -16) (-20 , 16) (20 , 16) (-20 , -16)
- 2) (-6 , -15) (6 , -15) (6 , 15) (-6 , 15)
- 3) (15 , -8) (15 , 8) (-15 , 8) (-15 , -8)
- 4) (20 , 13) (20 , -13) (-20 , -13) (-20 , 13)
- 5) (-6 , -17) (-6 , 17) (6 , 17) (6 , -17)
- 6) (-12 , -7) (12 , 7) (12 , -7) (-12 , 7)
- 7) (14 , 17) (-14 , -17) (14 , -17) (-14 , 17)
- 8) (-15 , -14) (15 , 14) (15 , -14) (-15 , 14)
- 9) (-1 , -6) (-1 , 6) (1 , 6) (1 , -6)
- 10) (-18 , 14) (18 , -14) (-18 , -14) (18 , 14)
- 11) (15 , 1) (-15 , 1) (15 , -1) (-15 , -1)
- 12) (-3 , 9) (3 , 9) (3 , -9) (-3 , -9)
- 13) (18 , 6) (18 , -6) (-18 , 6) (-18 , -6)
- 14) (5 , 19) (-5 , 19) (-5 , -19) (5 , -19)
- 15) (10 , -1) (10 , 1) (-10 , 1) (-10 , -1)
- 16) (-1 , -9) (1 , -9) (-1 , 9) (1 , 9)

AnswersEx. 2 3 4 1

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

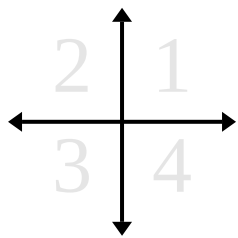
14. _____

15. _____

16. _____



Determine which quadrant each pair of coordinates will be in.



Ex)	$(-16, 10)$	$(-16, -10)$	$(16, -10)$	$(16, 10)$
1)	$(20, -16)$	$(-20, 16)$	$(20, 16)$	$(-20, -16)$
2)	$(-6, -15)$	$(6, -15)$	$(6, 15)$	$(-6, 15)$
3)	$(15, -8)$	$(15, 8)$	$(-15, 8)$	$(-15, -8)$
4)	$(20, 13)$	$(20, -13)$	$(-20, -13)$	$(-20, 13)$
5)	$(-6, -17)$	$(-6, 17)$	$(6, 17)$	$(6, -17)$
6)	$(-12, -7)$	$(12, 7)$	$(12, -7)$	$(-12, 7)$
7)	$(14, 17)$	$(-14, -17)$	$(14, -17)$	$(-14, 17)$
8)	$(-15, -14)$	$(15, 14)$	$(15, -14)$	$(-15, 14)$
9)	$(-1, -6)$	$(-1, 6)$	$(1, 6)$	$(1, -6)$
10)	$(-18, 14)$	$(18, -14)$	$(-18, -14)$	$(18, 14)$
11)	$(15, 1)$	$(-15, 1)$	$(15, -1)$	$(-15, -1)$
12)	$(-3, 9)$	$(3, 9)$	$(3, -9)$	$(-3, -9)$
13)	$(18, 6)$	$(18, -6)$	$(-18, 6)$	$(-18, -6)$
14)	$(5, 19)$	$(-5, 19)$	$(-5, -19)$	$(5, -19)$
15)	$(10, -1)$	$(10, 1)$	$(-10, 1)$	$(-10, -1)$
16)	$(-1, -9)$	$(1, -9)$	$(-1, 9)$	$(1, 9)$

Answers

Ex.	<u>2</u>	<u>3</u>	<u>4</u>	<u>1</u>
1.	<u>4</u>	<u>2</u>	<u>1</u>	<u>3</u>
2.	<u>3</u>	<u>4</u>	<u>1</u>	<u>2</u>
3.	<u>4</u>	<u>1</u>	<u>2</u>	<u>3</u>
4.	<u>1</u>	<u>4</u>	<u>3</u>	<u>2</u>
5.	<u>3</u>	<u>2</u>	<u>1</u>	<u>4</u>
6.	<u>3</u>	<u>1</u>	<u>4</u>	<u>2</u>
7.	<u>1</u>	<u>3</u>	<u>4</u>	<u>2</u>
8.	<u>3</u>	<u>1</u>	<u>4</u>	<u>2</u>
9.	<u>3</u>	<u>2</u>	<u>1</u>	<u>4</u>
10.	<u>2</u>	<u>4</u>	<u>3</u>	<u>1</u>
11.	<u>1</u>	<u>2</u>	<u>4</u>	<u>3</u>
12.	<u>2</u>	<u>1</u>	<u>4</u>	<u>3</u>
13.	<u>1</u>	<u>4</u>	<u>2</u>	<u>3</u>
14.	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
15.	<u>4</u>	<u>1</u>	<u>2</u>	<u>3</u>
16.	<u>3</u>	<u>4</u>	<u>2</u>	<u>1</u>