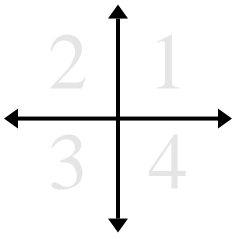




Determine which quadrant each pair of coordinates will be in.



Answers

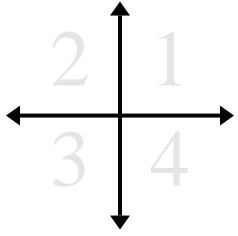
Ex. 4 1 2 3

- |                      |             |            |             |
|----------------------|-------------|------------|-------------|
| <b>Ex)</b> (8 , -18) | (8 , 18)    | (-8 , 18)  | (-8 , -18)  |
| <b>1)</b> (-2 , -18) | (-2 , 18)   | (2 , 18)   | (2 , -18)   |
| <b>2)</b> (-9 , 2)   | (9 , 2)     | (9 , -2)   | (-9 , -2)   |
| <b>3)</b> (7 , -13)  | (-7 , 13)   | (7 , 13)   | (-7 , -13)  |
| <b>4)</b> (-7 , 3)   | (7 , -3)    | (7 , 3)    | (-7 , -3)   |
| <b>5)</b> (11 , 17)  | (-11 , 17)  | (11 , -17) | (-11 , -17) |
| <b>6)</b> (13 , -19) | (-13 , -19) | (13 , 19)  | (-13 , 19)  |
| <b>7)</b> (-9 , -18) | (9 , -18)   | (9 , 18)   | (-9 , 18)   |
| <b>8)</b> (16 , 19)  | (-16 , 19)  | (16 , -19) | (-16 , -19) |
| <b>9)</b> (12 , 10)  | (-12 , 10)  | (12 , -10) | (-12 , -10) |
| <b>10)</b> (-5 , 14) | (5 , -14)   | (-5 , -14) | (5 , 14)    |

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_



Determine which quadrant each pair of coordinates will be in.



- |                      |             |            |             |
|----------------------|-------------|------------|-------------|
| <b>Ex)</b> (8 , -18) | (8 , 18)    | (-8 , 18)  | (-8 , -18)  |
| <b>1)</b> (-2 , -18) | (-2 , 18)   | (2 , 18)   | (2 , -18)   |
| <b>2)</b> (-9 , 2)   | (9 , 2)     | (9 , -2)   | (-9 , -2)   |
| <b>3)</b> (7 , -13)  | (-7 , 13)   | (7 , 13)   | (-7 , -13)  |
| <b>4)</b> (-7 , 3)   | (7 , -3)    | (7 , 3)    | (-7 , -3)   |
| <b>5)</b> (11 , 17)  | (-11 , 17)  | (11 , -17) | (-11 , -17) |
| <b>6)</b> (13 , -19) | (-13 , -19) | (13 , 19)  | (-13 , 19)  |
| <b>7)</b> (-9 , -18) | (9 , -18)   | (9 , 18)   | (-9 , 18)   |
| <b>8)</b> (16 , 19)  | (-16 , 19)  | (16 , -19) | (-16 , -19) |
| <b>9)</b> (12 , 10)  | (-12 , 10)  | (12 , -10) | (-12 , -10) |
| <b>10)</b> (-5 , 14) | (5 , -14)   | (-5 , -14) | (5 , 14)    |

Answers

- |     |          |          |          |          |
|-----|----------|----------|----------|----------|
| Ex. | <u>4</u> | <u>1</u> | <u>2</u> | <u>3</u> |
| 1.  | <u>3</u> | <u>2</u> | <u>1</u> | <u>4</u> |
| 2.  | <u>2</u> | <u>1</u> | <u>4</u> | <u>3</u> |
| 3.  | <u>4</u> | <u>2</u> | <u>1</u> | <u>3</u> |
| 4.  | <u>2</u> | <u>4</u> | <u>1</u> | <u>3</u> |
| 5.  | <u>1</u> | <u>2</u> | <u>4</u> | <u>3</u> |
| 6.  | <u>4</u> | <u>3</u> | <u>1</u> | <u>2</u> |
| 7.  | <u>3</u> | <u>4</u> | <u>1</u> | <u>2</u> |
| 8.  | <u>1</u> | <u>2</u> | <u>4</u> | <u>3</u> |
| 9.  | <u>1</u> | <u>2</u> | <u>4</u> | <u>3</u> |
| 10. | <u>2</u> | <u>4</u> | <u>3</u> | <u>1</u> |