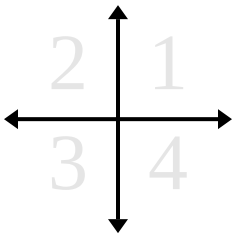
Finding Quadrant based on Coordinates Name:

Determine which quadrant each pair of coordinates will be in.



Ex) (1 , 18) (-1 , 18) (-1 , -18) (1 , -18)

1) (-6 , -12) (-6 , 12) (6 , -12) (6 , 12)

2) (2 , -6) (-2 , -6) (2 , 6) (-2 , 6)

3) (-6 , -10) (6 , 10) (6 , -10) (-6 , 10)

4) (-18 , 9) (18 , -9) (-18 , -9) (18 , 9)

5) (-3 , -2) (3 , 2) (-3 , 2) (3 , -2)

6) (19 , -19) (-19 , -19) (19 , 19) (-19 , 19)

7) (-11 , 3) (-11 , -3) (11 , 3) (11 , -3)

8) (10 , 11) (10 , -11) (-10 , 11) (-10 , -11)

9) (-12 , 16) (12 , -16) (12 , 16) (-12 , -16)

10) (-7 , 4) (7 , -4) (7 , 4) (-7 , -4)

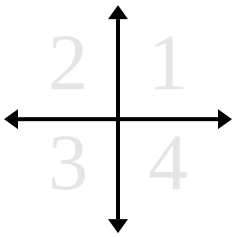
Answers

Ex.	1	2	3	4
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	90	80	70	60	50	40	30	20	10	0

Finding Quadrant based on Coordinates Name: **Answer Key**

Determine which quadrant each pair of coordinates will be in.



Ex) (1 , 18) (-1 , 18) (-1 , -18) (1 , -18)

1) (-6 , -12) (-6 , 12) (6 , -12) (6 , 12)

2) (2 , -6) (-2 , -6) (2 , 6) (-2 , 6)

3) (-6 , -10) (6 , 10) (6 , -10) (-6 , 10)

4) (-18 , 9) (18 , -9) (-18 , -9) (18 , 9)

5) (-3 , -2) (3 , 2) (-3 , 2) (3 , -2)

6) (19 , -19) (-19 , -19) (19 , 19) (-19 , 19)

7) (-11 , 3) (-11 , -3) (11 , 3) (11 , -3)

8) (10 , 11) (10 , -11) (-10 , 11) (-10 , -11)

9) (-12 , 16) (12 , -16) (12 , 16) (-12 , -16)

10) (-7 , 4) (7 , -4) (7 , 4) (-7 , -4)

Answers

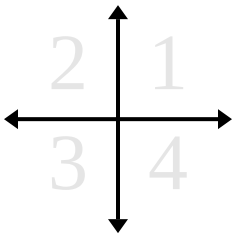
Ex.	1	2	3	4
1.	3	2	4	1
2.	4	3	1	2
3.	3	1	4	2
4.	2	4	3	1
5.	3	1	2	4
6.	4	3	1	2
7.	2	3	1	4
8.	1	4	2	3
9.	2	4	1	3
10.	2	4	1	3

1-10	90	80	70	60	50	40	30	20	10	0

Finding Quadrant based on Coordinates

Name:

Determine which quadrant each pair of coordinates will be in.



Ex)

1)

2)

3)

4)

5)

6)

7)

8)

9)

10)

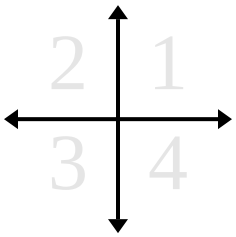
Answers

Ex.	1	2	3	4
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	94	88	81	75	69	63	56	50	44	38
11-16	31	25	19	13	6	0				

Finding Quadrant based on Coordinates Name:

Determine which quadrant each pair of coordinates will be in.



Ex) (17 , -17) (17 , 17) (-17 , -17) (-17 , 17)

1) (10 , -2) (-10 , 2) (10 , 2) (-10 , -2)

2) (14 , 9) (14 , -9) (-14 , -9) (-14 , 9)

3) (17 , -17) (-17 , 17) (-17 , -17) (17 , 17)

4) (-15 , 6) (15 , -6) (15 , 6) (-15 , -6)

5) (7 , -9) (7 , 9) (-7 , -9) (-7 , 9)

6) (11 , 15) (-11 , -15) (11 , -15) (-11 , 15)

7) (6 , -8) (-6 , 8) (6 , 8) (-6 , -8)

8) (-14 , 12) (14 , 12) (14 , -12) (-14 , -12)

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

10) (-15 , 11) (-15 , -11) (15 , 11) (15 , -11)

Answers

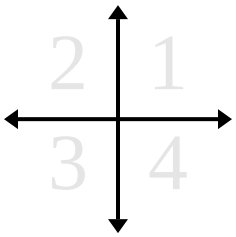
Ex. 4 1 3 2

1. ___ ___ ___ ___
2. ___ ___ ___ ___
3. ___ ___ ___ ___
4. ___ ___ ___ ___
5. ___ ___ ___ ___
6. ___ ___ ___ ___
7. ___ ___ ___ ___
8. ___ ___ ___ ___
9. ___ ___ ___ ___
10. ___ ___ ___ ___

1-10	90	80	70	60	50	40	30	20	10	0

Finding Quadrant based on Coordinates Name: **Answer Key**

Determine which quadrant each pair of coordinates will be in.



Ex) (17 , -17) (17 , 17) (-17 , -17) (-17 , 17)

1) (10 , -2) (-10 , 2) (10 , 2) (-10 , -2)

2) (14 , 9) (14 , -9) (-14 , -9) (-14 , 9)

3) (17 , -17) (-17 , 17) (-17 , -17) (17 , 17)

4) (-15 , 6) (15 , -6) (15 , 6) (-15 , -6)

5) (7 , -9) (7 , 9) (-7 , -9) (-7 , 9)

6) (11 , 15) (-11 , -15) (11 , -15) (-11 , 15)

7) (6 , -8) (-6 , 8) (6 , 8) (-6 , -8)

8) (-14 , 12) (14 , 12) (14 , -12) (-14 , -12)

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

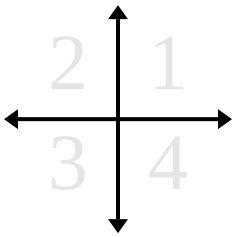
10) (-15 , 11) (-15 , -11) (15 , 11) (15 , -11)

Answers

Ex.	4	1	3	2
1.	4	2	1	3
2.	1	4	3	2
3.	4	2	3	1
4.	2	4	1	3
5.	4	1	3	2
6.	1	3	4	2
7.	4	2	1	3
8.	2	1	4	3
9.	2	3	1	4
10.	2	3	1	4

1-10	90	80	70	60	50	40	30	20	10	0

Determine which quadrant each pair of coordinates will be in.



Ex)

1)

2)

3)

4)

5)

6)

7)

8)

9)

10)

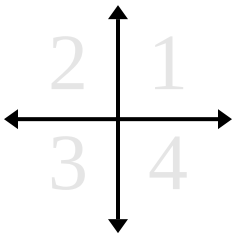
Answers

Ex.	4	1	3	2
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	94	88	81	75	69	63	56	50	44	38
11-16	31	25	19	13	6	0				

Finding Quadrant based on Coordinates Name:

Determine which quadrant each pair of coordinates will be in.



Ex) (12 , -20) (12 , 20) (-12 , 20) (-12 , -20)

1) (-18 , 17) (18 , 17) (18 , -17) (-18 , -17)

2) (3 , 1) (-3 , -1) (-3 , 1) (3 , -1)

3) (-17 , -2) (17 , -2) (-17 , 2) (17 , 2)

4) (7 , -8) (-7 , 8) (-7 , -8) (7 , 8)

5) (16 , -13) (16 , 13) (-16 , 13) (-16 , -13)

6) (-5 , -5) (5 , -5) (-5 , 5) (5 , 5)

7) (-14 , 3) (14 , 3) (14 , -3) (-14 , -3)

8) (5 , 5) (-5 , -5) (-5 , 5) (5 , -5)

9) (-11 , -6) (11 , -6) (-11 , 6) (11 , 6)

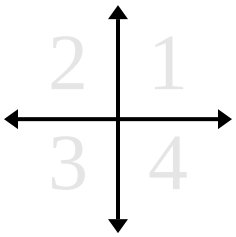
10) (9 , -20) (-9 , -20) (-9 , 20) (9 , 20)

Answers

Ex.	4	1	2	3
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	90	80	70	60	50	40	30	20	10	0

Determine which quadrant each pair of coordinates will be in.



Ex) (12 , -20) (12 , 20) (-12 , 20) (-12 , -20)

1) (-18 , 17) (18 , 17) (18 , -17) (-18 , -17)

2) (3 , 1) (-3 , -1) (-3 , 1) (3 , -1)

3) (-17 , -2) (17 , -2) (-17 , 2) (17 , 2)

4) (7 , -8) (-7 , 8) (-7 , -8) (7 , 8)

5) (16 , -13) (16 , 13) (-16 , 13) (-16 , -13)

6) (-5 , -5) (5 , -5) (-5 , 5) (5 , 5)

7) (-14 , 3) (14 , 3) (14 , -3) (-14 , -3)

8) (5 , 5) (-5 , -5) (-5 , 5) (5 , -5)

9) (-11 , -6) (11 , -6) (-11 , 6) (11 , 6)

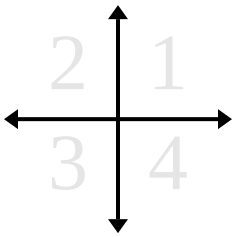
10) (9 , -20) (-9 , -20) (-9 , 20) (9 , 20)

Answers

Ex.	4	1	2	3
1.	2	1	4	3
2.	1	3	2	4
3.	3	4	2	1
4.	4	2	3	1
5.	4	1	2	3
6.	3	4	2	1
7.	2	1	4	3
8.	1	3	2	4
9.	3	4	2	1
10.	4	3	2	1

1-10	90	80	70	60	50	40	30	20	10	0

Determine which quadrant each pair of coordinates will be in.



Ex)

1)

2)

3)

4)

5)

6)

7)

8)

9)

10)

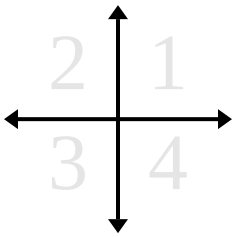
Answers

Ex.	4	1	2	3
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	94	88	81	75	69	63	56	50	44	38
11-16	31	25	19	13	6	0				

Finding Quadrant based on Coordinates Name:

Determine which quadrant each pair of coordinates will be in.



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

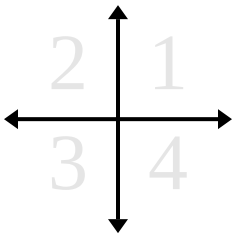
Answers

Ex.	4	1	2	3
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	90	80	70	60	50	40	30	20	10	0

Finding Quadrant based on Coordinates Name: **Answer Key**

Determine which quadrant each pair of coordinates will be in.



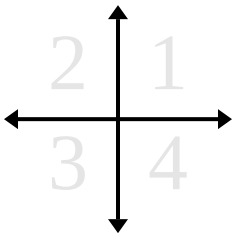
Ex)	(8 , -18)	(8 , 18)	(-8 , 18)	(-8 , -18)
1)	(-2 , -18)	(-2 , 18)	(2 , 18)	(2 , -18)
2)	(-9 , 2)	(9 , 2)	(9 , -2)	(-9 , -2)
3)	(7 , -13)	(-7 , 13)	(7 , 13)	(-7 , -13)
4)	(-7 , 3)	(7 , -3)	(7 , 3)	(-7 , -3)
5)	(11 , 17)	(-11 , 17)	(11 , -17)	(-11 , -17)
6)	(13 , -19)	(-13 , -19)	(13 , 19)	(-13 , 19)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

Answers

Ex.	4	1	2	3
1.	3	2	1	4
2.	2	1	4	3
3.	4	2	1	3
4.	2	4	1	3
5.	1	2	4	3
6.	4	3	1	2
7.	3	4	1	2
8.	1	2	4	3
9.	1	2	4	3
10.	2	4	3	1

1-10	90	80	70	60	50	40	30	20	10	0

Determine which quadrant each pair of coordinates will be in.



Ex)

1)

2)

3)

4)

5)

6)

7)

8)

9)

10)

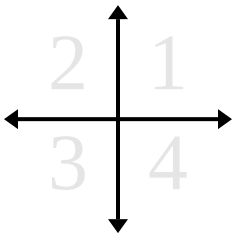
Answers

Ex.	4	1	2	3
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	94	88	81	75	69	63	56	50	44	38
11-16	31	25	19	13	6	0				

Finding Quadrant based on Coordinates Name:

Determine which quadrant each pair of coordinates will be in.



Ex) (17 , 5) (-17 , -5) (-17 , 5) (17 , -5)

1) (-8 , -9) (8 , -9) (-8 , 9) (8 , 9)

2) (-10 , -2) (10 , -2) (10 , 2) (-10 , 2)

3) (5 , 6) (-5 , 6) (-5 , -6) (5 , -6)

4) (-10 , 19) (-10 , -19) (10 , 19) (10 , -19)

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

6) (-4 , -7) (4 , -7) (4 , 7) (-4 , 7)

7) (-20 , -11) (20 , 11) (20 , -11) (-20 , 11)

8) (20 , 6) (-20 , -6) (-20 , 6) (20 , -6)

9) (-13 , 16) (-13 , -16) (13 , -16) (13 , 16)

10) (-13 , 18) (13 , 18) (-13 , -18) (13 , -18)

Answers

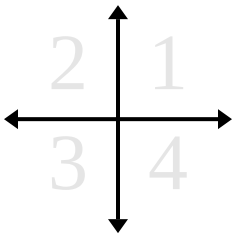
Ex. 1 3 2 4

1. ___ ___ ___ ___
2. ___ ___ ___ ___
3. ___ ___ ___ ___
4. ___ ___ ___ ___
5. ___ ___ ___ ___
6. ___ ___ ___ ___
7. ___ ___ ___ ___
8. ___ ___ ___ ___
9. ___ ___ ___ ___
10. ___ ___ ___ ___

1-10	90	80	70	60	50	40	30	20	10	0

Finding Quadrant based on Coordinates Name: **Answer Key**

Determine which quadrant each pair of coordinates will be in.



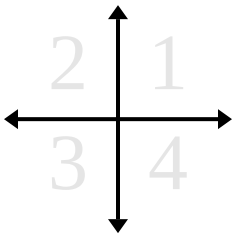
Ex)	(17 , 5)	(-17 , -5)	(-17 , 5)	(17 , -5)
1)	(-8 , -9)	(8 , -9)	(-8 , 9)	(8 , 9)
2)	(-10 , -2)	(10 , -2)	(10 , 2)	(-10 , 2)
3)	(5 , 6)	(-5 , 6)	(-5 , -6)	(5 , -6)
4)	(-10 , 19)	(-10 , -19)	(10 , 19)	(10 , -19)
5)	(-17 , 5)	(17 , -5)	(-17 , -5)	(17 , 5)
6)	(-4 , -7)	(4 , -7)	(4 , 7)	(-4 , 7)
7)	(-20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

Answers

Ex.	1	3	2	4
1.	3	4	2	1
2.	3	4	1	2
3.	1	2	3	4
4.	2	3	1	4
5.	2	4	3	1
6.	3	4	1	2
7.	3	1	4	2
8.	1	3	2	4
9.	2	3	4	1
10.	2	1	3	4

1-10	90	80	70	60	50	40	30	20	10	0

Determine which quadrant each pair of coordinates will be in.



Ex)

1)

2)

3)

4)

5)

6)

7)

8)

9)

10)

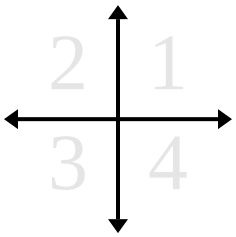
Answers

Ex.	1	3	2	4
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	94	88	81	75	69	63	56	50	44	38
11-16	31	25	19	13	6	0				

Finding Quadrant based on Coordinates Name:

Determine which quadrant each pair of coordinates will be in.



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

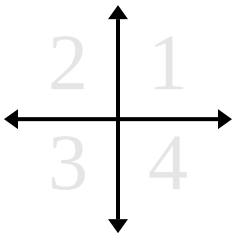
Answers

Ex.	4	3	1	2
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	90	80	70	60	50	40	30	20	10	0

Finding Quadrant based on Coordinates Name: **Answer Key**

Determine which quadrant each pair of coordinates will be in.



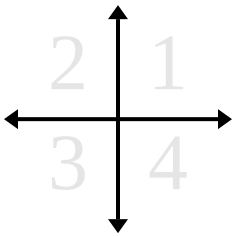
Ex)	(15 , -19)	(-15 , -19)	(15 , 19)	(-15 , 19)
1)	(17 , -3)	(17 , 3)	(-17 , -3)	(-17 , 3)
2)	(-20 , 5)	(-20 , -5)	(20 , -5)	(20 , 5)
3)	(-18 , 19)	(18 , -19)	(18 , 19)	(-18 , -19)
4)	(6 , 12)	(6 , -12)	(-6 , 12)	(-6 , -12)
5)	(9 , 10)	(9 , -10)	(-9 , 10)	(-9 , -10)
6)	(-7 , -4)	(7 , -4)	(7 , 4)	(-7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

Answers

Ex.	4	3	1	2
1.	4	1	3	2
2.	2	3	4	1
3.	2	4	1	3
4.	1	4	2	3
5.	1	4	2	3
6.	3	4	1	2
7.	2	4	1	3
8.	4	2	1	3
9.	4	2	3	1
10.	2	3	1	4

1-10	90	80	70	60	50	40	30	20	10	0

Determine which quadrant each pair of coordinates will be in.



Ex)

1)

2)

3)

4)

5)

6)

7)

8)

9)

10)

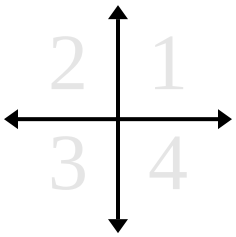
Answers

Ex.	4	3	1	2
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	94	88	81	75	69	63	56	50	44	38
11-16	31	25	19	13	6	0				

Finding Quadrant based on Coordinates Name:

Determine which quadrant each pair of coordinates will be in.



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

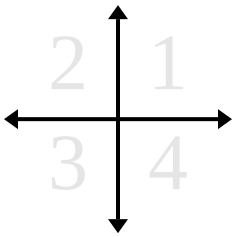
Answers

Ex.	3	1	4	2
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	90	80	70	60	50	40	30	20	10	0

Finding Quadrant based on Coordinates Name: **Answer Key**

Determine which quadrant each pair of coordinates will be in.



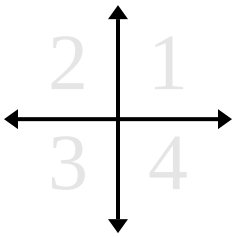
Ex)	(-12 , -7)	(12 , 7)	(12 , -7)	(-12 , 7)
1)	(-19 , -5)	(19 , 5)	(19 , -5)	(-19 , 5)
2)	(9 , 5)	(9 , -5)	(-9 , -5)	(-9 , 5)
3)	(4 , 18)	(-4 , 18)	(4 , -18)	(-4 , -18)
4)	(-12 , 15)	(-12 , -15)	(12 , 15)	(12 , -15)
5)	(-6 , 13)	(6 , -13)	(-6 , -13)	(6 , 13)
6)	(-15 , 10)	(15 , 10)	(-15 , -10)	(15 ,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

Answers

Ex.	3	1	4	2
1.	3	1	4	2
2.	1	4	3	2
3.	1	2	4	3
4.	2	3	1	4
5.	2	4	3	1
6.	2	1	3	4
7.	4	2	3	1
8.	2	3	4	1
9.	4	2	3	1
10.	2	1	4	3

1-10	90	80	70	60	50	40	30	20	10	0

Determine which quadrant each pair of coordinates will be in.



Ex)

1)

2)

3)

4)

5)

6)

7)

8)

9)

10)

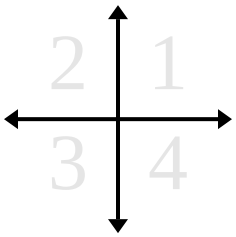
Answers

Ex.	3	1	4	2
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	94	88	81	75	69	63	56	50	44	38
11-16	31	25	19	13	6	0				

Finding Quadrant based on Coordinates Name:

Determine which quadrant each pair of coordinates will be in.



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

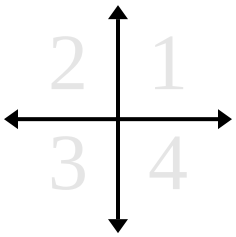
Answers

Ex.	3	4	1	2
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	90	80	70	60	50	40	30	20	10	0

Finding Quadrant based on Coordinates Name: **Answer Key**

Determine which quadrant each pair of coordinates will be in.



Ex) (-3 , -11) (3 , -11) (3 , 11) (-3 , 11)

1) (-12 , 15) (12 , 15) (12 , -15) (-12 , -15)

2) (-3 , -16) (-3 , 16) (3 , -16) (3 , 16)

3) (5 , -14) (5 , 14) (-5 , 14) (-5 , -14)

4) (19 , 14) (-19 , 14) (19 , -14) (-19 , -14)

5) (-8 , 20) (-8 , -20) (8 , -20) (8 , 20)

6) (-12 , -4) (-12 , 4) (12 , -4) (12 , 4)

7) (17 , -14) (-17 , 14) (17 , 14) (-17 , -14)

8) (-9 , -20) (9 , -20) (9 , 20) (-9 , 20)

9) (-8 , 7) (8 , 7) (8 , -7) (-8 , -7)

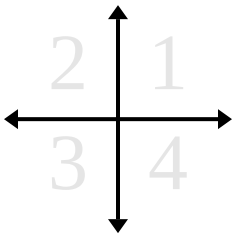
10) (20 , -11) (-20 , -11) (20 , 11) (-20 , 11)

Answers

Ex.	3	4	1	2
1.	2	1	4	3
2.	3	2	4	1
3.	4	1	2	3
4.	1	2	4	3
5.	2	3	4	1
6.	3	2	4	1
7.	4	2	1	3
8.	3	4	1	2
9.	2	1	4	3
10.	4	3	1	2

1-10	90	80	70	60	50	40	30	20	10	0

Determine which quadrant each pair of coordinates will be in.



Ex)

1)

2)

3)

4)

5)

6)

7)

8)

9)

10)

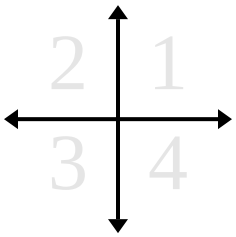
Answers

Ex.	3	4	1	2
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	94	88	81	75	69	63	56	50	44	38
11-16	31	25	19	13	6	0				

Finding Quadrant based on Coordinates Name:

Determine which quadrant each pair of coordinates will be in.



Ex) (7 , 2) (-7 , 2) (-7 , -2) (7 , -2)

1) (14 , 6) (-14 , -6) (-14 , 6) (14 , -6)

2) (-1 , -14) (1 , -14) (-1 , 14) (1 , 14)

3) (-3 , -2) (-3 , 2) (3 , -2) (3 , 2)

4) (4 , 15) (-4 , -15) (-4 , 15) (4 , -15)

5) (1 , 8) (-1 , -8) (1 , -8) (-1 , 8)

6) (18 , 1) (-18 , -1) (18 , -1) (-18 , 1)

7) (12 , 3) (-12 , -3) (-12 , 3) (12 , -3)

8) (2 , -17) (-2 , 17) (2 , 17) (-2 , -17)

9) (4 , -14) (4 , 14) (-4 , -14) (-4 , 14)

10) (-5 , 2) (5 , -2) (5 , 2) (-5 , -2)

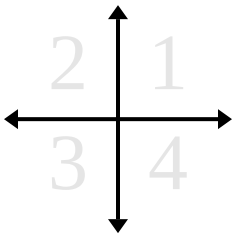
Answers

Ex.	1	2	3	4
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	90	80	70	60	50	40	30	20	10	0

Finding Quadrant based on Coordinates Name: **Answer Key**

Determine which quadrant each pair of coordinates will be in.



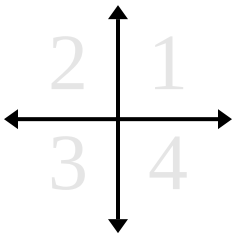
Ex)	(7 , 2)	(-7 , 2)	(-7 , -2)	(7 , -2)
1)	(14 , 6)	(-14 , -6)	(-14 , 6)	(14 , -6)
2)	(-1 , -14)	(1 , -14)	(-1 , 14)	(1 , 14)
3)	(-3 , -2)	(-3 , 2)	(3 , -2)	(3 , 2)
4)	(4 , 15)	(-4 , -15)	(-4 , 15)	(4 , -15)
5)	(1 , 8)	(-1 , -8)	(1 , -8)	(-1 , 8)
6)	(18 , 1)	(-18 , -1)	(18 , -1)	(-18 , 1)
7)	(12 , 3)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

Answers

Ex.	1	2	3	4
1.	1	3	2	4
2.	3	4	2	1
3.	3	2	4	1
4.	1	3	2	4
5.	1	3	4	2
6.	1	3	4	2
7.	1	3	2	4
8.	4	2	1	3
9.	4	1	3	2
10.	2	4	1	3

1-10	90	80	70	60	50	40	30	20	10	0

Determine which quadrant each pair of coordinates will be in.



Ex)

1)

2)

3)

4)

5)

6)

7)

8)

9)

10)

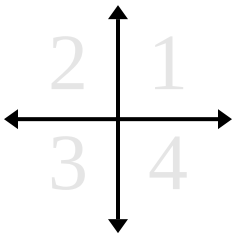
Answers

Ex.	1	2	3	4
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	94	88	81	75	69	63	56	50	44	38
11-16	31	25	19	13	6	0				

Finding Quadrant based on Coordinates Name:

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)

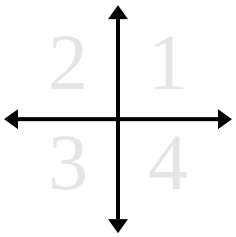
Answers

Ex.	1	4	2	3
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	90	80	70	60	50	40	30	20	10	0

Finding Quadrant based on Coordinates Name: **Answer Key**

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)

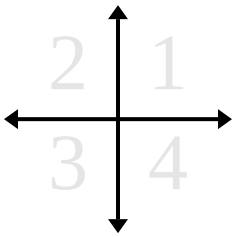
10) (5 , -17) (-5 , -17) (5 , 17) (-5 , 17)

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

1-10	90	80	70	60	50	40	30	20	10	0

Determine which quadrant each pair of coordinates will be in.



Ex)

1)

2)

3)

4)

5)

6)

7)

8)

9)

10)

Answers

Ex.	1	4	2	3
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

1-10	94	88	81	75	69	63	56	50	44	38
11-16	31	25	19	13	6	0				