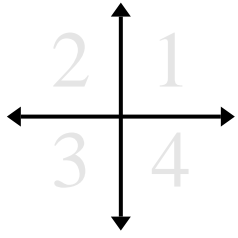




Determinar en qué cuadrante estará cada par de coordenadas.



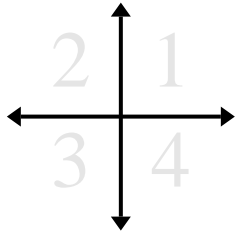
Respuestas

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

- Ej. 4 2 1 3
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____



Determinar en qué cuadrante estará cada par de coordenadas.



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

Respuestas

- Ej. 4 2 1 3
1. 4 1 2 3
2. 4 2 3 1
3. 3 1 2 4
4. 4 2 1 3
5. 2 4 1 3
6. 3 1 4 2
7. 4 1 3 2
8. 3 2 1 4
9. 1 2 4 3
10. 3 2 4 1
11. 3 2 1 4
12. 2 3 4 1
13. 3 4 1 2
14. 4 1 3 2
15. 4 1 2 3
16. 3 4 2 1