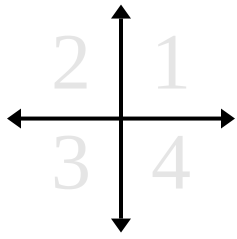




Stelle fest, in welchem Quadranten sich jedes Koordinatenpaar befindet.



Bsp) (6 . 11)

(6 . -11)

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1) (9 . -16)

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2) (14 . 16)

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3) (-7 . -16)

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(-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)

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(-4 . 4)

8) (-8 . 4)

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9) (3 . 11)

(3 . -11)

(-3 . 11)

(-3 . -11)

10) (5 . -17)

(-5 . -17)

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AntwortenBsp. 1 4 2 3

1. _____

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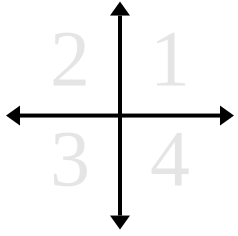
8. _____

9. _____

10. _____



Stelle fest, in welchem Quadranten sich jedes Koordinatenpaar befindet.



Bsp) (6 . 11)

(6 . -11)

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9) (3 . 11)

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(-3 . -11)

10) (5 . -17)

(-5 . -17)

(5 . 17)

(-5 . 17)

AntwortenBsp. 1 4 2 31. 4 2 3 12. 1 2 3 43. 3 1 4 24. 2 1 4 35. 1 2 3 46. 4 2 3 17. 1 4 3 28. 2 4 3 19. 1 4 2 310. 4 3 1 2