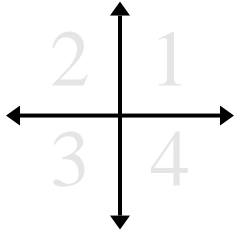




Stelle fest, in welchem Quadranten sich jedes Koordinatenpaar befindet.



**Bsp)**  $(2 \cdot 18)$                        $(2 \cdot -18)$                        $(-2 \cdot -18)$                        $(-2 \cdot 18)$

**1)**  $(-1 \cdot 11)$                        $(1 \cdot 11)$                        $(1 \cdot -11)$                        $(-1 \cdot -11)$

**2)**  $(-18 \cdot -17)$                        $(18 \cdot -17)$                        $(-18 \cdot 17)$                        $(18 \cdot 17)$

**3)**  $(-13 \cdot 4)$                        $(-13 \cdot -4)$                        $(13 \cdot -4)$                        $(13 \cdot 4)$

**4)**  $(-14 \cdot -9)$                        $(14 \cdot 9)$                        $(-14 \cdot 9)$                        $(14 \cdot -9)$

**5)**  $(16 \cdot -14)$                        $(16 \cdot 14)$                        $(-16 \cdot 14)$                        $(-16 \cdot -14)$

**6)**  $(-10 \cdot -15)$                        $(10 \cdot -15)$                        $(-10 \cdot 15)$                        $(10 \cdot 15)$

**7)**  $(6 \cdot 7)$                        $(-6 \cdot -7)$                        $(6 \cdot -7)$                        $(-6 \cdot 7)$

**8)**  $(18 \cdot 13)$                        $(18 \cdot -13)$                        $(-18 \cdot 13)$                        $(-18 \cdot -13)$

**9)**  $(-17 \cdot 10)$                        $(-17 \cdot -10)$                        $(17 \cdot 10)$                        $(17 \cdot -10)$

**10)**  $(-5 \cdot 17)$                        $(5 \cdot 17)$                        $(-5 \cdot -17)$                        $(5 \cdot -17)$

**Antworten**Bsp. 1 4 3 2

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

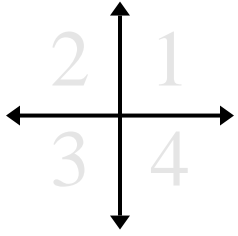
8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_



Stelle fest, in welchem Quadranten sich jedes Koordinatenpaar befindet.



**Bsp)** (2 . 18)                      (2 . -18)                      (-2 . -18)                      (-2 . 18)

**1)** (-1 . 11)                      (1 . 11)                      (1 . -11)                      (-1 . -11)

**2)** (-18 . -17)                      (18 . -17)                      (-18 . 17)                      (18 . 17)

**3)** (-13 . 4)                      (-13 . -4)                      (13 . -4)                      (13 . 4)

**4)** (-14 . -9)                      (14 . 9)                      (-14 . 9)                      (14 . -9)

**5)** (16 . -14)                      (16 . 14)                      (-16 . 14)                      (-16 . -14)

**6)** (-10 . -15)                      (10 . -15)                      (-10 . 15)                      (10 . 15)

**7)** (6 . 7)                      (-6 . -7)                      (6 . -7)                      (-6 . 7)

**8)** (18 . 13)                      (18 . -13)                      (-18 . 13)                      (-18 . -13)

**9)** (-17 . 10)                      (-17 . -10)                      (17 . 10)                      (17 . -10)

**10)** (-5 . 17)                      (5 . 17)                      (-5 . -17)                      (5 . -17)

**Antworten**Bsp. 1 4 3 21. 2 1 4 32. 3 4 2 13. 2 3 4 14. 3 1 2 45. 4 1 2 36. 3 4 2 17. 1 3 4 28. 1 4 2 39. 2 3 1 410. 2 1 3 4