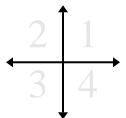
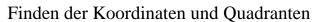


Stelle die Koordinaten und Quadranten in jeder Aufgabe fest.



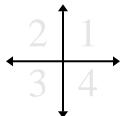
- Starting at (0,0) if you were to go rechtwinklig 5 Einheiten and nach unten 4 Einheiten what coordinates would you end up at? What quadrant would you be in?
- Starting at (0,0) if you were to go rechtwinklig 6 Einheiten and nach unten 2 Einheiten what coordinates would you end up at? What quadrant would you be in?
- Starting at (0,0) if you were to go rechtwinklig 6 Einheiten and nach oben 1 Einheiten what coordinates would you end up at? What quadrant would you be in?
- Starting at (0,0) if you were to go nach unten 9 Einheiten and links 4 Einheiten what coordinates would you end up at? What quadrant would you be in?
- Starting at (0,0) if you were to go links 3 Einheiten and nach oben 1 Einheiten what coordinates would you end up at? What quadrant would you be in?
- Starting at (0,0) if you were to go nach unten 8 Einheiten and rechtwinklig 5 Einheiten what coordinates would you end up at? What quadrant would you be in?
- Starting at (0,0) if you were to go rechtwinklig 7 Einheiten and nach unten 6 Einheiten what coordinates would you end up at? What quadrant would you be in?
- Starting at (0,0) if you were to go links 7 Einheiten and nach unten 8 Einheiten what coordinates would you end up at? What quadrant would you be in?
- Starting at (0,0) if you were to go rechtwinklig 3 Einheiten and nach unten 8 Einheiten what coordinates would you end up at? What quadrant would you be in?
- Starting at (0,0) if you were to go nach oben 3 Einheiten and rechtwinklig 3 Einheiten what coordinates would you end up at? What quadrant would you be in?
- Starting at (0,0) if you were to go nach oben 8 Einheiten and rechtwinklig 1 Einheiten what coordinates would you end up at? What quadrant would you be in?
- 12) Starting at (0,0) if you were to go links 4 Einheiten and nach oben 3 Einheiten what coordinates would you end up at? What quadrant would you be in?

Antworten



Name: Lösungsschlüssel

Stelle die Koordinaten und Quadranten in jeder Aufgabe fest.



- 1) Starting at (0,0) if you were to go rechtwinklig 5 Einheiten and nach unten 4 Einheiten what coordinates would you end up at? What quadrant would you be in?
- 2) Starting at (0,0) if you were to go rechtwinklig 6 Einheiten and nach unten 2 Einheiten what coordinates would you end up at? What quadrant would you be in?
- 3) Starting at (0,0) if you were to go rechtwinklig 6 Einheiten and nach oben 1 Einheiten what coordinates would you end up at? What quadrant would you be in?
- 4) Starting at (0,0) if you were to go nach unten 9 Einheiten and links 4 Einheiten what coordinates would you end up at? What quadrant would you be in?
- 5) Starting at (0,0) if you were to go links 3 Einheiten and nach oben 1 Einheiten what coordinates would you end up at? What quadrant would you be in?
- 6) Starting at (0,0) if you were to go nach unten 8 Einheiten and rechtwinklig 5 Einheiten what coordinates would you end up at? What quadrant would you be in?
- 7) Starting at (0,0) if you were to go rechtwinklig 7 Einheiten and nach unten 6 Einheiten what coordinates would you end up at? What quadrant would you be in?
- 8) Starting at (0,0) if you were to go links 7 Einheiten and nach unten 8 Einheiten what coordinates would you end up at? What quadrant would you be in?
- 9) Starting at (0,0) if you were to go rechtwinklig 3 Einheiten and nach unten 8 Einheiten what coordinates would you end up at? What quadrant would you be in?
- **10)** Starting at (0,0) if you were to go nach oben 3 Einheiten and rechtwinklig 3 Einheiten what coordinates would you end up at? What quadrant would you be in?
- 11) Starting at (0,0) if you were to go nach oben 8 Einheiten and rechtwinklig 1 Einheiten what coordinates would you end up at? What quadrant would you be in?
- 12) Starting at (0,0) if you were to go links 4 Einheiten and nach oben 3 Einheiten what coordinates would you end up at? What quadrant would you be in?

Antworten

- 1. (5,-4) 4
- 2. **(6,-2) 4**
- 3. **(6,1)** 1
- 4. **(-4,-9)** 3
- 5. **(-3,1)** 2
- 6. (5,-8) 4
- 7. **(7,-6)** 4
- (-7,-8) 3
- (3,-8)
- 10. **(3,3)** 1
- 1. (1**,8**) 1
- _{12.} (-4,3) 2