	Finden der Koordinaten und Quadranten Name:	
Stel	le die Koordinaten und Quadranten in jeder Aufgabe fest. ↑	<u>Antworten</u>
	2 1	1.
←		
	3 4	2
1)	★ Starting at (0,0) if you were to go rechtwinklig 6 Einheiten and nach oben 6 Einheiten	2
1)	what coordinates would you end up at? What quadrant would you be in?	3
		4.
2)	Starting at (0,0) if you were to go nach unten 10 Einheiten and rechtwinklig 9	
	Einheiten what coordinates would you end up at? What quadrant would you be in?	5
3)	Starting at $(0,0)$ if you were to go links 9 Einheiten and nach oben 10 Einheiten what	
	coordinates would you end up at? What quadrant would you be in?	6
		7
4)	Starting at (0,0) if you were to go nach unten 10 Einheiten and links 3 Einheiten what coordinates would you end up at? What quadrant would you be in?	
	essientates would you one up al. What quadrant would you be m.	8
5)	Starting at (0,0) if you were to go rechtwinklig 6 Einheiten and nach unten 8 Einheiten	
	what coordinates would you end up at? What quadrant would you be in?	9
6)	Starting at (0,0) if you were to go rechtwinklig 10 Einheiten and nach oben 9	10
0)	Einheiten what coordinates would you end up at? What quadrant would you be in?	
		11
7)	Starting at (0,0) if you were to go nach unten 9 Einheiten and rechtwinklig 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	12.
	Ennienen what coordinates would you end up at? what quadrant would you be m?	12
8)	Starting at $(0,0)$ if you were to go nach oben 4 Einheiten and links 8 Einheiten what	
	coordinates would you end up at? What quadrant would you be in?	
9)	Starting at $(0,0)$ if you ware to go noch shop 6 Finhoiton and links 4 Finhoiton what	
)	Starting at (0,0) if you were to go nach oben 6 Einheiten and links 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	
10)	Starting at $(0,0)$ if you were to go links 1 Einheiten and nach oben 6 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 unten 9 Einheiten and rechtwinklig 6 Einheiten	
	what coordinates would you end up at? What quadrant would you be in?	
10)		
12)	Starting at (0,0) if you were to go nach unten 3 Einheiten and rechtwinklig 7 Einheiten what coordinates would you end up at? What quadrant would you be in?	
	1 1-10 92 83 75	5 67 58 50 42 33 25 17
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tel	e die Koordinaten und Quadranten in jeder Aufgabe fest.		Antwo	<u>rten</u>
	2 1	1. 2.	(6,6) (9,-10)	<u>1</u> 4
1)	Starting at (0,0) if you were to go rechtwinklig 6 Einheiten and nach oben 6 Einheiten what coordinates would you end up at? What quadrant would you be in?	3.	(-9,10)	2
2)	Starting at (0,0) if you were to go nach unten 10 Einheiten and rechtwinklig 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	4. 5.	(-3,-10) (6,-8)	<u>3</u> 4
3)	Starting at (0,0) if you were to go links 9 Einheiten and nach oben 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	6.	(10,9)	1
4)	Starting at (0,0) if you were to go nach unten 10 Einheiten and links 3 Einheiten what coordinates would you end up at? What quadrant would you be in?	7. 8.	(10,-9) (-8,4)	4
5)	Starting at (0,0) if you were to go rechtwinklig 6 Einheiten and nach unten 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	9.	(-4,6)	2
6)	Starting at (0,0) if you were to go rechtwinklig 10 Einheiten and nach oben 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	10. 11.	(-1,6) (6,-9)	2 4
7)	Starting at (0,0) if you were to go nach unten 9 Einheiten and rechtwinklig 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	12.	(7,-3)	4
8)	Starting at (0,0) if you were to go nach oben 4 Einheiten and links 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 nach oben 6 Einheiten and links 4 Einheiten what coordinates would you end up at? What quadrant would you be in?			
0)	Starting at (0,0) if you were to go links 1 Einheiten and nach oben 6 Einheiten what coordinates would you end up at? What quadrant would you be in?			
1)	Starting at (0,0) if you were to go nach unten 9 Einheiten and rechtwinklig 6 Einheiten what coordinates would you end up at? What quadrant would you be in?			
2)	Starting at (0,0) if you were to go nach unten 3 Einheiten and rechtwinklig 7 Einheiten what coordinates would you end up at? What quadrant would you be in?			

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	Finden der Koordinaten und Quadranten Name:	
Stell	e die Koordinaten und Quadranten in jeder Aufgabe fest. ↑	<u>Antworten</u>
4	2 1	1
	3 4	2
1)	Starting at (0,0) if you were to go nach unten 10 Einheiten and links 2 Einheiten what coordinates would you end up at? What quadrant would you be in?	3
2)	Starting at (0,0) if you were to go nach unten 10 Einheiten and links 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	4. 5.
3)	Starting at (0,0) if you were to go nach unten 1 Einheiten and rechtwinklig 5 Einheiten what coordinates would you end up at? What quadrant would you be in?	6
4)	Starting at (0,0) if you were to go rechtwinklig 3 Einheiten and nach oben 6 Einheiten what coordinates would you end up at? What quadrant would you be in?	7. 8.
5)	Starting at (0,0) if you were to go nach oben 8 Einheiten and rechtwinklig 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	9
6)	Starting at (0,0) if you were to go rechtwinklig 4 Einheiten and nach unten 2 Einheiten what coordinates would you end up at? What quadrant would you be in?	10
7)	Starting at (0,0) if you were to go links 10 Einheiten and nach oben 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	12.
8)	Starting at (0,0) if you were to go links 10 Einheiten and nach oben 2 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 10 Einheiten and nach unten 10 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 unten 10 Einheiten and links 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	
11)	Starting at (0,0) if you were to go rechtwinklig 8 Einheiten and nach oben 2 Einheiten what coordinates would you end up at? What quadrant would you be in?	
12)	Starting at (0,0) if you were to go nach oben 4 Einheiten and rechtwinklig 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	
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tell	e die Koordinaten und Quadranten in jeder Aufgabe fest.		<u>Antwo</u>	<u>ten</u>
	2 1	1.	(-2,-10)	3
	3 4	2.	(-8,-10)	3
)	Starting at (0,0) if you were to go nach unten 10 Einheiten and links 2 Einheiten what coordinates would you end up at? What quadrant would you be in?	3.	(5,-1)	_4
		4.	(3,6)	_1
3)	Starting at (0,0) if you were to go nach unten 10 Einheiten and links 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	5.	(10,8)	1
)	Starting at (0,0) if you were to go nach unten 1 Einheiten and rechtwinklig 5 Einheiten what coordinates would you end up at? What quadrant would you be in?	6.	(4,-2)	4
)	Starting at (0,0) if you were to go rechtwinklig 3 Einheiten and nach oben 6 Einheiten	7.	(-10,8)	2
	what coordinates would you end up at? What quadrant would you be in?	8.	(-10,2)	2
5)	Starting at (0,0) if you were to go nach oben 8 Einheiten and rechtwinklig 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	9.	(10,-10)	4
6)	Starting at (0,0) if you were to go rechtwinklig 4 Einheiten and nach unten 2 Einheiten what coordinates would you end up at? What quadrant would you be in?	10.	(-8,-10)	3
7)	Starting at (0,0) if you were to go links 10 Einheiten and nach oben 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	11. 12.	(9,4)	1
3)	Starting at (0,0) if you were to go links 10 Einheiten and nach oben 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 10 Einheiten and nach unten 10 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 10 Einheiten and links 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 8 Einheiten and nach oben 2 Einheiten what coordinates would you end up at? What quadrant would you be in?			
9	Starting at (0,0) if you were to go nach oben 4 Einheiten and rechtwinklig 9 Einheiten what coordinates would you end up at? What quadrant would you be in?			

	Finden der Koordinaten und Quadranten Name:	
Stell	e die Koordinaten und Quadranten in jeder Aufgabe fest.	Antworten
•	$\begin{array}{c c} 2 & 1 \\ 3 & 4 \end{array}$	1. 2.
1)	Starting at (0,0) if you were to go links 9 Einheiten and nach unten 2 Einheiten what coordinates would you end up at? What quadrant would you be in?	3
2)	Starting at (0,0) if you were to go nach oben 7 Einheiten and rechtwinklig 6 Einheiten what coordinates would you end up at? What quadrant would you be in?	4 5
3)	Starting at (0,0) if you were to go rechtwinklig 1 Einheiten and nach unten 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	6
4)	Starting at (0,0) if you were to go links 3 Einheiten and nach unten 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	7. 8.
5)	Starting at (0,0) if you were to go nach unten 9 Einheiten and rechtwinklig 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	9
6)	Starting at (0,0) if you were to go nach unten 4 Einheiten and rechtwinklig 6 Einheiten what coordinates would you end up at? What quadrant would you be in?	10. 11.
7)	Starting at (0,0) if you were to go nach unten 9 Einheiten and links 3 Einheiten what coordinates would you end up at? What quadrant would you be in?	12
8)	Starting at (0,0) if you were to go rechtwinklig 4 Einheiten and nach oben 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	
9)	Starting at (0,0) if you were to go nach unten 6 Einheiten and links 6 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 8 Einheiten and rechtwinklig 9 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 unten 9 Einheiten and rechtwinklig 2 Einheiten what coordinates would you end up at? What quadrant would you be in?	
12)	Starting at (0,0) if you were to go nach oben 6 Einheiten and links 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	

Stell	e die Koordinaten und Quadranten in jeder Aufgabe fest.		<u>Antwor</u>	ten
4	$2 1 \xrightarrow{3} 4$	1.	(-9,-2) (6,7)	3
1)	Starting at (0,0) if you were to go links 9 Einheiten and nach unten 2 Einheiten what	3.	(1,-9)	4
2)	coordinates would you end up at? What quadrant would you be in? Starting at (0,0) if you were to go nach oben 7 Einheiten and rechtwinklig 6 Einheiten	4.	(-3,-4)	3
3)	what coordinates would you end up at? What quadrant would you be in?	5.	(4,-9)	4
3)	Starting at (0,0) if you were to go rechtwinklig 1 Einheiten and nach unten 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	6. 7	(6,-4)	4
4)	Starting at (0,0) if you were to go links 3 Einheiten and nach unten 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	7. 8.	(4,10)	1
5)	Starting at (0,0) if you were to go nach unten 9 Einheiten and rechtwinklig 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	9.	(-6,-6)	3
6)	Starting at (0,0) if you were to go nach unten 4 Einheiten and rechtwinklig 6 Einheiten what coordinates would you end up at? What quadrant would you be in?	10.	<u>(9,8)</u> (2,-9)	<u>1</u> 4
7)	Starting at (0,0) if you were to go nach unten 9 Einheiten and links 3 Einheiten what coordinates would you end up at? What quadrant would you be in?	11.	(-9,6)	2
8)	Starting at (0,0) if you were to go rechtwinklig 4 Einheiten and nach oben 10 Einheiten what coordinates would you end up at? What quadrant would you be in?			
9)	Starting at (0,0) if you were to go nach unten 6 Einheiten and links 6 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 8 Einheiten and rechtwinklig 9 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 unten 9 Einheiten and rechtwinklig 2 Einheiten what coordinates would you end up at? What quadrant would you be in?			
12)	Starting at (0,0) if you were to go nach oben 6 Einheiten and links 9 Einheiten what coordinates would you end up at? What quadrant would you be in?			

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	Finden der Koordinaten und Quadranten Name:	
Stell	e die Koordinaten und Quadranten in jeder Aufgabe fest. ↑	<u>Antworten</u>
←	2 1	1
	3 4	2
1)	Starting at (0,0) if you were to go rechtwinklig 3 Einheiten and nach oben 6 Einheiten what coordinates would you end up at? What quadrant would you be in?	3
2)	Starting at (0,0) if you were to go links 8 Einheiten and nach unten 1 Einheiten what coordinates would you end up at? What quadrant would you be in?	4 5
3)	Starting at (0,0) if you were to go rechtwinklig 8 Einheiten and nach oben 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	6
4)	Starting at (0,0) if you were to go nach oben 2 Einheiten and rechtwinklig 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	7. 8.
5)	Starting at (0,0) if you were to go links 7 Einheiten and nach unten 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	9
6)	Starting at (0,0) if you were to go links 6 Einheiten and nach unten 1 Einheiten what coordinates would you end up at? What quadrant would you be in?	10 11.
7)	Starting at (0,0) if you were to go nach unten 1 Einheiten and links 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	12
8)	Starting at (0,0) if you were to go nach oben 3 Einheiten and links 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	
9)	Starting at (0,0) if you were to go links 7 Einheiten and nach oben 4 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 8 Einheiten and links 6 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 7 Einheiten and rechtwinklig 3 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 1 Einheiten and nach unten 2 Einheiten what coordinates would you end up at? What quadrant would you be in?	
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Stell	e die Koordinaten und Quadranten in jeder Aufgabe fest.		Antwo	<u>rten</u>
4	2 1	1.	(3,6)	_1
	3 4	2.	(-8,-1)	3
1)	Starting at (0,0) if you were to go rechtwinklig 3 Einheiten and nach oben 6 Einheiten what coordinates would you end up at? What quadrant would you be in?	3.	(8,8)	1
2)	Starting at $(0,0)$ if you were to go links 8 Einheiten and nech unter 1 Einheiten what	4.	(10,2)	1
2)	Starting at (0,0) if you were to go links 8 Einheiten and nach unten 1 Einheiten what coordinates would you end up at? What quadrant would you be in?	5.	(-7,-9)	3
3)	Starting at (0,0) if you were to go rechtwinklig 8 Einheiten and nach oben 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	6.	(-6,-1)	3
4)	Starting at (0,0) if you were to go nach oben 2 Einheiten and rechtwinklig 10	7.	(-4,-1)	3
	Einheiten what coordinates would you end up at? What quadrant would you be in?	8.	(-4,3)	2
5)	Starting at (0,0) if you were to go links 7 Einheiten and nach unten 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	9.	(-7,4)	2
6)	Starting at (0,0) if you were to go links 6 Einheiten and nach unten 1 Einheiten what coordinates would you end up at? What quadrant would you be in?	10.	(-6,8)	<u>2</u> 1
7)	Starting at (0,0) if you were to go nach unten 1 Einheiten and links 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	11.	(-1,-2)	3
8)	Starting at (0,0) if you were to go nach oben 3 Einheiten and links 4 Einheiten what coordinates would you end up at? What quadrant would you be in?			
9)	Starting at (0,0) if you were to go links 7 Einheiten and nach oben 4 Einheiten what coordinates would you end up at? What quadrant would you be in?			
.0)	Starting at (0,0) if you were to go nach oben 8 Einheiten and links 6 Einheiten what coordinates would you end up at? What quadrant would you be in?			
.1)	Starting at (0,0) if you were to go nach oben 7 Einheiten and rechtwinklig 3 Einheiten what coordinates would you end up at? What quadrant would you be in?			
2)	Starting at (0,0) if you were to go links 1 Einheiten and nach unten 2 Einheiten what coordinates would you end up at? What quadrant would you be in?			

	Finden der Koordinaten und Quadranten Name:	
Stell	e die Koordinaten und Quadranten in jeder Aufgabe fest.	Antworten
4	$\begin{array}{c c} 2 & 1 \\ \hline 3 & 4 \\ \end{array}$	1. 2.
1)	Starting at (0,0) if you were to go nach oben 10 Einheiten and rechtwinklig 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	3
2)	Starting at (0,0) if you were to go nach unten 5 Einheiten and rechtwinklig 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	5
3)	Starting at (0,0) if you were to go rechtwinklig 7 Einheiten and nach unten 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	6
4)	Starting at (0,0) if you were to go nach unten 4 Einheiten and rechtwinklig 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	7. 8.
5)	Starting at (0,0) if you were to go rechtwinklig 6 Einheiten and nach unten 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	9
6)	Starting at (0,0) if you were to go nach oben 9 Einheiten and links 1 Einheiten what coordinates would you end up at? What quadrant would you be in?	10. 11.
7)	Starting at (0,0) if you were to go nach unten 7 Einheiten and links 1 Einheiten what coordinates would you end up at? What quadrant would you be in?	12
8)	Starting at (0,0) if you were to go nach oben 7 Einheiten and rechtwinklig 2 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 8 Einheiten and nach oben 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 rechtwinklig 3 Einheiten and nach oben 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 unten 9 Einheiten and links 3 Einheiten what coordinates would you end up at? What quadrant would you be in?	
12)	Starting at (0,0) if you were to go nach oben 10 Einheiten and links 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	
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Stel	e die Koordinaten und Quadranten in jeder Aufgabe fest.		Antwor	<u>rten</u>
←	2 1	1.	(10,10)	_1
	3 4	2.	(4,-5)	4
1)	Starting at (0,0) if you were to go nach oben 10 Einheiten and rechtwinklig 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	3.	(7,-9)	4
2)	Starting at (0,0) if you were to go nach unten 5 Einheiten and rechtwinklig 4 Einheiten	4.	(8,-4)	4
2)	what coordinates would you end up at? What quadrant would you be in?	5.	(6,-9)	4
3)	Starting at (0,0) if you were to go rechtwinklig 7 Einheiten and nach unten 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	6.	(-1,9)	2
4)	Starting at (0,0) if you were to go nach unten 4 Einheiten and rechtwinklig 8 Einheiten	7.	$(-1,-7) \qquad 3$ $(2,7) \qquad 1$ $(8,8) \qquad 1$	
	what coordinates would you end up at? What quadrant would you be in?	8.	(2,7)	_1
5)	Starting at (0,0) if you were to go rechtwinklig 6 Einheiten and nach unten 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	9.	(8,8)	_1
6)	Starting at (0,0) if you were to go nach oben 9 Einheiten and links 1 Einheiten what coordinates would you end up at? What quadrant would you be in?	10.	(3,3)	1
	coordinates would you end up at? What quadrant would you be m?	11.	(-3,-9)	3
7)	Starting at (0,0) if you were to go nach unten 7 Einheiten and links 1 Einheiten what coordinates would you end up at? What quadrant would you be in?	12.	(-4,10)	2
8)	Starting at (0,0) if you were to go nach oben 7 Einheiten and rechtwinklig 2 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 8 Einheiten and nach oben 8 Einheiten what coordinates would you end up at? What quadrant would you be in?			
0)	Starting at (0,0) if you were to go rechtwinklig 3 Einheiten and nach oben 3 Einheiten what coordinates would you end up at? What quadrant would you be in?			
1)	Starting at (0,0) if you were to go nach unten 9 Einheiten and links 3 Einheiten what coordinates would you end up at? What quadrant would you be in?			
2)	Starting at (0,0) if you were to go nach oben 10 Einheiten and links 4 Einheiten what coordinates would you end up at? What quadrant would you be in?			

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	Finden der Koordinaten und Quadranten Name:	
Stell	le die Koordinaten und Quadranten in jeder Aufgabe fest. ↑	<u>Antworten</u>
•	2 1	1
	3 4	2
1)	Starting at (0,0) if you were to go links 5 Einheiten and nach unten 3 Einheiten what coordinates would you end up at? What quadrant would you be in?	3
2)	Starting at (0,0) if you were to go links 8 Einheiten and nach oben 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	4 5
3)	Starting at (0,0) if you were to go nach unten 7 Einheiten and rechtwinklig 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	6
4)	Starting at (0,0) if you were to go rechtwinklig 7 Einheiten and nach unten 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	7. 8.
5)	Starting at (0,0) if you were to go nach oben 5 Einheiten and links 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	9
6)	Starting at (0,0) if you were to go nach unten 4 Einheiten and rechtwinklig 3 Einheiten what coordinates would you end up at? What quadrant would you be in?	10 11.
7)	Starting at (0,0) if you were to go nach oben 10 Einheiten and rechtwinklig 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	12
8)	Starting at (0,0) if you were to go nach unten 5 Einheiten and rechtwinklig 1 Einheiten what coordinates would you end up at? What quadrant would you be in?	
9)	Starting at (0,0) if you were to go nach oben 6 Einheiten and links 6 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 4 Einheiten and links 2 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 unten 3 Einheiten and links 2 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 5 Einheiten and nach unten 2 Einheiten what coordinates would you end up at? What quadrant would you be in?	
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	Finden der Koordinaten und Quadranten Name:	Lösungsschlüssel
Stell	e die Koordinaten und Quadranten in jeder Aufgabe fest.	<u>Antworten</u>
•	2 1	1. $(-5,-3)$ 3
0	0 4	2. <u>(-8,10)</u> <u>2</u>
1)	Starting at (0,0) if you were to go links 5 Einheiten and nach unten 3 Einheiten what coordinates would you end up at? What quadrant would you be in?	3. <u>(8,-7)</u> <u>4</u>
		4. (7,-10) 4
2)	Starting at (0,0) if you were to go links 8 Einheiten and nach oben 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	5. (-8,5) 2
3)	Starting at (0,0) if you were to go nach unten 7 Einheiten and rechtwinklig 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	6. <u>(3,-4)</u> <u>4</u>
4)	Starting at $(0,0)$ if you were to go rechtwinklig 7 Einheiten and nach unten 10	7. (4,10) 1
	Einheiten what coordinates would you end up at? What quadrant would you be in?	8. <u>(1,-5)</u> <u>4</u>
5)	Starting at (0,0) if you were to go nach oben 5 Einheiten and links 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	9. (-6,6) 2
6)	Starting at (0,0) if you were to go nach unten 4 Einheiten and rechtwinklig 3 Einheiten what coordinates would you end up at? What quadrant would you be in?	10. $(-2,4)$ 2
7)	Starting at (0,0) if you were to go nach oben 10 Einheiten and rechtwinklig 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	$\begin{array}{c} 11. \ (-2, 3) \ 3 \\ 12. \ (-5, -2) \ 3 \end{array}$
8)	Starting at (0,0) if you were to go nach unten 5 Einheiten and rechtwinklig 1 Einheiten what coordinates would you end up at? What quadrant would you be in?	
9)	Starting at (0,0) if you were to go nach oben 6 Einheiten and links 6 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 4 Einheiten and links 2 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 unten 3 Einheiten and links 2 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 5 Einheiten and nach unten 2 Einheiten what coordinates would you end up at? What quadrant would you be in?	
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	Finden der Koordinaten und Quadranten Name:	
Stell	e die Koordinaten und Quadranten in jeder Aufgabe fest.	Antworten
↓	$2 1 \\ 3 4$	1. 2.
1)	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?	3
2)	Starting at (0,0) if you were to go links 9 Einheiten and nach unten 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	4 5
3)	Starting at (0,0) if you were to go links 1 Einheiten and nach unten 7 Einheiten what coordinates would you end up at? What quadrant would you be in?	6
4)	Starting at (0,0) if you were to go nach oben 5 Einheiten and links 2 Einheiten what coordinates would you end up at? What quadrant would you be in?	7. 8.
5)	Starting at (0,0) if you were to go nach unten 7 Einheiten and links 7 Einheiten what coordinates would you end up at? What quadrant would you be in?	9
6)	Starting at (0,0) if you were to go nach oben 10 Einheiten and rechtwinklig 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	10. 11.
7)	Starting at (0,0) if you were to go rechtwinklig 3 Einheiten and nach oben 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	12
8)	Starting at (0,0) if you were to go nach oben 6 Einheiten and rechtwinklig 2 Einheiten what coordinates would you end up at? What quadrant would you be in?	
9)	Starting at (0,0) if you were to go nach oben 6 Einheiten and rechtwinklig 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	
10)	Starting at (0,0) if you were to go rechtwinklig 3 Einheiten and nach oben 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	
11)	Starting at (0,0) if you were to go links 6 Einheiten and nach oben 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	
12)	Starting at (0,0) if you were to go nach unten 2 Einheiten and rechtwinklig 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	

stell	e die Koordinaten und Quadranten in jeder Aufgabe fest.	<u>Antwor</u>	<u>ten</u>
	2 1	1. (-4,3)	2
4	3 4	2. (-9,-10)	3
1)	★ 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?	3. <u>(-1,-7)</u>	3
-		4. (-2,5)	2
2)	Starting at (0,0) if you were to go links 9 Einheiten and nach unten 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	5. <u>(-7,-7)</u>	3
3)	Starting at (0,0) if you were to go links 1 Einheiten and nach unten 7 Einheiten what coordinates would you end up at? What quadrant would you be in?	6. (9,10)	1
4)	Starting at (0,0) if you were to go nach oben 5 Einheiten and links 2 Einheiten what	7. (3,8)	1
,	coordinates would you end up at? What quadrant would you be in?	8. (2,6)	1
5)	Starting at (0,0) if you were to go nach unten 7 Einheiten and links 7 Einheiten what coordinates would you end up at? What quadrant would you be in?	9. (9,6)	1
6)	Starting at (0,0) if you were to go nach oben 10 Einheiten and rechtwinklig 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	10. <u>(3,9)</u> 11. (-6,4)	<u>1</u> 2
7)	Starting at (0,0) if you were to go rechtwinklig 3 Einheiten and nach oben 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	12. (4,-2)	4
8)	Starting at (0,0) if you were to go nach oben 6 Einheiten and rechtwinklig 2 Einheiten what coordinates would you end up at? What quadrant would you be in?		
9)	Starting at (0,0) if you were to go nach oben 6 Einheiten and rechtwinklig 9 Einheiten what coordinates would you end up at? What quadrant would you be in?		
0)	Starting at (0,0) if you were to go rechtwinklig 3 Einheiten and nach oben 9 Einheiten what coordinates would you end up at? What quadrant would you be in?		
.1)	Starting at (0,0) if you were to go links 6 Einheiten and nach oben 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 nach unten 2 Einheiten and rechtwinklig 4 Einheiten what coordinates would you end up at? What quadrant would you be in?		

	Finden der Koordinaten und Quadranten Name:	
Stell	le die Koordinaten und Quadranten in jeder Aufgabe fest.	Antworten
4	$\begin{array}{c c} 2 & 1 \\ \hline 3 & 4 \\ \end{array}$	1. 2.
1)	Starting at (0,0) if you were to go nach oben 7 Einheiten and rechtwinklig 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	3
2)	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?	4. 5.
3)	Starting at (0,0) if you were to go links 9 Einheiten and nach oben 1 Einheiten what coordinates would you end up at? What quadrant would you be in?	6
4)	Starting at (0,0) if you were to go nach unten 1 Einheiten and rechtwinklig 7 Einheiten what coordinates would you end up at? What quadrant would you be in?	7. 8.
5)	Starting at (0,0) if you were to go rechtwinklig 10 Einheiten and nach unten 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	9
6)	Starting at (0,0) if you were to go links 5 Einheiten and nach unten 3 Einheiten what coordinates would you end up at? What quadrant would you be in?	10
7)	Starting at (0,0) if you were to go rechtwinklig 7 Einheiten and nach unten 5 Einheiten what coordinates would you end up at? What quadrant would you be in?	12.
8)	Starting at (0,0) if you were to go nach unten 4 Einheiten and links 4 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 2 Einheiten and nach oben 6 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 unten 2 Einheiten and links 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	
11)	Starting at (0,0) if you were to go links 8 Einheiten and nach unten 6 Einheiten what coordinates would you end up at? What quadrant would you be in?	
12)	Starting at (0,0) if you were to go rechtwinklig 5 Einheiten and nach oben 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	
	Mathe www.CommonCoreSheets.de 8 1-10 92 83 7 11-12 8 0	75 67 58 50 42 33 25 17

Stell	e die Koordinaten und Quadranten in jeder Aufgabe fest.		<u>Antwo</u>	<u>rten</u>
•	2 1	1.	(4,7)	1
	3 4	2.	(-3,1)	2
1)	★ Starting at (0,0) if you were to go nach oben 7 Einheiten and rechtwinklig 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	3.	(-9,1)	2
2)	Starting at $(0,0)$ if you ware to go links 2 Einheiten and neck shop 1 Einheiten what	4.	(7,-1)	4
2)	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?	5.	(10,-8)	4
3)	Starting at (0,0) if you were to go links 9 Einheiten and nach oben 1 Einheiten what coordinates would you end up at? What quadrant would you be in?	6.	(-5,-3)	3
4)	Starting at (0,0) if you were to go nach unten 1 Einheiten and rechtwinklig 7 Einheiten	7.	(7,-5)	4
	what coordinates would you end up at? What quadrant would you be in?	8.	(-4,-4)	3
5)	Starting at (0,0) if you were to go rechtwinklig 10 Einheiten and nach unten 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	9.	(2,6)	1
6)	Starting at (0,0) if you were to go links 5 Einheiten and nach unten 3 Einheiten what coordinates would you end up at? What quadrant would you be in?	10.	(-8,-2)	3
7)	Starting at (0,0) if you were to go rechtwinklig 7 Einheiten and nach unten 5 Einheiten what coordinates would you end up at? What quadrant would you be in?	11.	(5,8)	1
8)	Starting at (0,0) if you were to go nach unten 4 Einheiten and links 4 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 2 Einheiten and nach oben 6 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 unten 2 Einheiten and links 8 Einheiten what coordinates would you end up at? What quadrant would you be in?			
11)	Starting at (0,0) if you were to go links 8 Einheiten and nach unten 6 Einheiten what coordinates would you end up at? What quadrant would you be in?			
12)	Starting at (0,0) if you were to go rechtwinklig 5 Einheiten and nach oben 8 Einheiten what coordinates would you end up at? What quadrant would you be in?			

	Finden der Koordinaten und Quadranten Name:	
Stell	e die Koordinaten und Quadranten in jeder Aufgabe fest.	Antworten
4	$\begin{array}{c c} 2 & 1 \\ \hline 3 & 4 \\ \hline \end{array}$	1. 2.
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?	3
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?	4. 5.
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?	6
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?	7. 8.
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?	9
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?	10
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?	12.
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?	
	Mathe www.CommonCoreSheets.de 9 1-10 92 83 72 11-12 8 0	5 67 58 50 42 33 25 17

	Finden der Koordinaten und Quadranten Name:	Lö	sungsschl	üssel
Stell	e die Koordinaten und Quadranten in jeder Aufgabe fest.		<u>Antwor</u>	ten
•	2 1	1.	(5,-4)	4
, ,	3 4	2.	(6,-2)	4
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?	3.	(6,1)	1
		4.	(-4,-9)	3
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?	5.	(-3,1)	2
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?	6.	(5,-8)	_4
4)	Starting at (0,0) if you were to go nach unten 9 Einheiten and links 4 Einheiten what	7.	(7,-6)	
	coordinates would you end up at? What quadrant would you be in?	8.	(-7,-8)	3
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?	9.	(3,-8)	_4
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?	10.	(3,3)	1
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?	11. 12.	(-4,3)	2
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?			
	Mathe 9 1-10 92 83 7 Muse 11-12 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 67	58 50 42 33	25 17

	Einden der Voordington und Quedrenten Nemer	
 Stell	Finden der Koordinaten und QuadrantenName:le die Koordinaten und Quadranten in jeder Aufgabe fest.Image: Compare the set of	Antworten
-	$2 1 \\ 3 4$	1. 2.
1)	Starting at (0,0) if you were to go nach unten 6 Einheiten and links 5 Einheiten what coordinates would you end up at? What quadrant would you be in?	3
2)	Starting at (0,0) if you were to go nach oben 2 Einheiten and rechtwinklig 6 Einheiten what coordinates would you end up at? What quadrant would you be in?	4 5
3)	Starting at (0,0) if you were to go rechtwinklig 2 Einheiten and nach unten 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	6
4)	Starting at (0,0) if you were to go nach unten 2 Einheiten and links 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	7. 8.
5)	Starting at (0,0) if you were to go links 3 Einheiten and nach unten 2 Einheiten what coordinates would you end up at? What quadrant would you be in?	9
6)	Starting at (0,0) if you were to go rechtwinklig 6 Einheiten and nach unten 7 Einheiten what coordinates would you end up at? What quadrant would you be in?	10. 11.
7)	Starting at (0,0) if you were to go rechtwinklig 1 Einheiten and nach unten 3 Einheiten what coordinates would you end up at? What quadrant would you be in?	12
8)	Starting at (0,0) if you were to go rechtwinklig 10 Einheiten and nach oben 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	
9)	Starting at (0,0) if you were to go nach oben 10 Einheiten and links 2 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 unten 1 Einheiten and links 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	
11)	Starting at (0,0) if you were to go links 3 Einheiten and nach unten 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	
12)	Starting at (0,0) if you were to go rechtwinklig 8 Einheiten and nach oben 5 Einheiten what coordinates would you end up at? What quadrant would you be in?	
	Mathe 1-10 92 83 75 11-12 8 0	5 67 58 50 42 33 25 17

		Lösungsschlüssel
Stell	e die Koordinaten und Quadranten in jeder Aufgabe fest.	<u>Antworten</u>
	2 1	1. (-5,-6) 3
•	3 4	2. (6,2) 1
1)	◆ Starting at (0,0) if you were to go nach unten 6 Einheiten and links 5 Einheiten what coordinates would you end up at? What quadrant would you be in?	3. (2,-4) 4
•		4. (-4,-2) 3
2)	Starting at (0,0) if you were to go nach oben 2 Einheiten and rechtwinklig 6 Einheiten what coordinates would you end up at? What quadrant would you be in?	5. <u>(-3,-2)</u> <u>3</u>
3)	Starting at (0,0) if you were to go rechtwinklig 2 Einheiten and nach unten 4 Einheiten what coordinates would you end up at? What quadrant would you be in?	6. (6,-7) 4
4)	Starting at (0,0) if you were to go nach unten 2 Einheiten and links 4 Einheiten what	7. (1,-3) 4
,	coordinates would you end up at? What quadrant would you be in?	8. (10,9) 1
5)	Starting at (0,0) if you were to go links 3 Einheiten and nach unten 2 Einheiten what coordinates would you end up at? What quadrant would you be in?	9. <u>(-2,10)</u> <u>2</u>
6)	Starting at (0,0) if you were to go rechtwinklig 6 Einheiten and nach unten 7 Einheiten what coordinates would you end up at? What quadrant would you be in?	10. $(-10,-1)$ 3
7)	Starting at (0,0) if you were to go rechtwinklig 1 Einheiten and nach unten 3 Einheiten what coordinates would you end up at? What quadrant would you be in?	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
8)	Starting at (0,0) if you were to go rechtwinklig 10 Einheiten and nach oben 9 Einheiten what coordinates would you end up at? What quadrant would you be in?	
9)	Starting at (0,0) if you were to go nach oben 10 Einheiten and links 2 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 unten 1 Einheiten and links 10 Einheiten what coordinates would you end up at? What quadrant would you be in?	
11)	Starting at (0,0) if you were to go links 3 Einheiten and nach unten 8 Einheiten what coordinates would you end up at? What quadrant would you be in?	
12)	Starting at (0,0) if you were to go rechtwinklig 8 Einheiten and nach oben 5 Einheiten what coordinates would you end up at? What quadrant would you be in?	
		5 67 59 50 40 22 25 17
	Mathe 1-10 92 83 7 11-12 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 67 58 50 42 33 25 17