

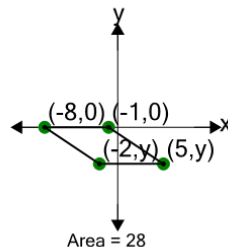


Math worksheet on 'Cartesian Grid - Area (Parallelogram) to Missing Coordinate - Including Negative (Level 1)'. Part of a broader unit on 'Cartesian Grid Geometry Logic - Practice'

Learn online:

app.mobius.academy/math/units/cartesian_grid_geometry_logic_practice/

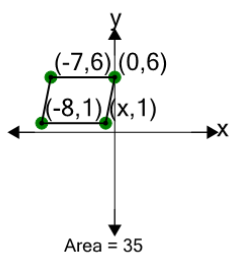
1



Find the missing value for y if the parallelogram has an area of 28

a	-12	b	2
c	-5	d	-1
e	1	f	-4

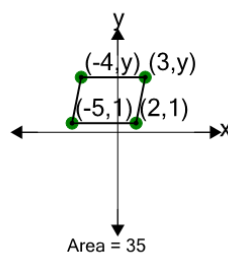
2



Find the missing value for x if the parallelogram has an area of 35

a	-2	b	-1
c	6	d	8
e	-9	f	-5

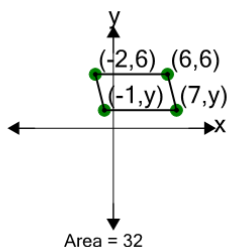
3



Find the missing value for y if the parallelogram has an area of 35

a	10	b	6
c	8	d	1
e	-3	f	13

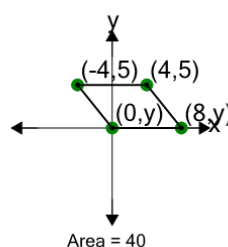
4



Find the missing value for y if the parallelogram has an area of 32

a	6	b	2
c	3	d	-2
e	10	f	11

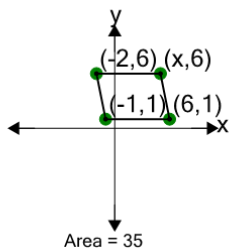
5



Find the missing value for y if the parallelogram has an area of 40

a	8	b	-1
c	-3	d	4
e	0	f	-7

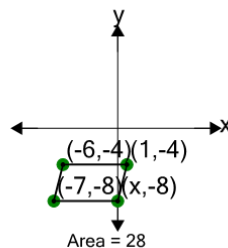
6



Find the missing value for x if the parallelogram has an area of 35

a	8	b	5
c	-4	d	-2
e	4	f	11

7



Find the missing value for x if the parallelogram has an area of 28

a	-2	b	0
c	9	d	7
e	8	f	-7