

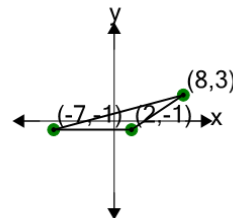


Math worksheet on 'Cartesian Grid - Diagram Coordinates to Area (Obtuse Triangle) - Including Negative (Level 1)'. Part of a broader unit on 'Cartesian Grid Geometry Logic - Practice'

Learn online:

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

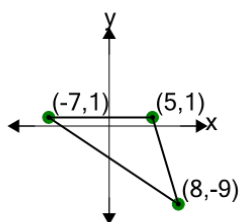
1



Find the area of the triangle formed by these coordinates

a	24	b	7.5
c	4.5	d	18
e	15	f	3

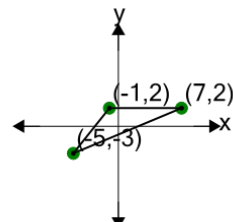
2



Find the area of the triangle formed by these coordinates

a	36	b	6
c	48	d	66
e	60	f	24

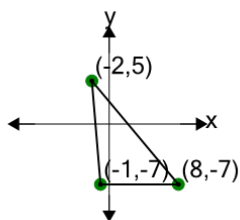
3



Find the area of the triangle formed by these coordinates

a	2	b	38
c	34	d	16
e	36	f	20

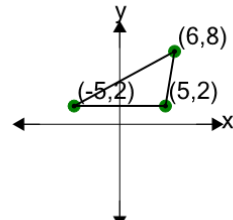
4



Find the area of the triangle formed by these coordinates

a	94	b	54
c	59	d	19
e	14	f	4

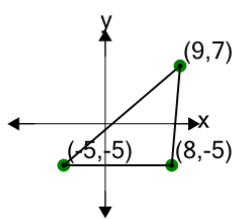
5



Find the area of the triangle formed by these coordinates

a	54	b	57
c	9	d	30
e	48	f	3

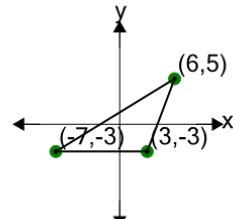
6



Find the area of the triangle formed by these coordinates

a	33	b	78
c	55.5	d	138
e	40.5	f	25.5

7



Find the area of the triangle formed by these coordinates

a	24	b	12
c	76	d	32
e	44	f	40