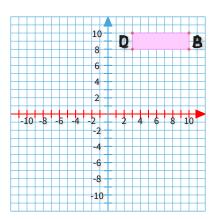
Reflections: Graph the Image

Name:

#1

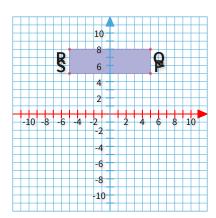
Graph the image of rectangle ABCD after a reflection over the x-axis.



Show your work

#2

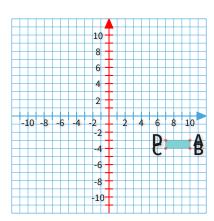
Graph the image of rectangle PQRS after a reflection over the x-axis.



Show your work

#3

Graph the image of rectangle ABCD after a reflection over the y-axis.

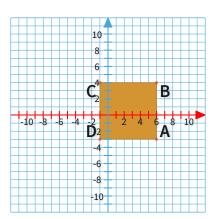


Reflections: Graph the Image

Name:

#4

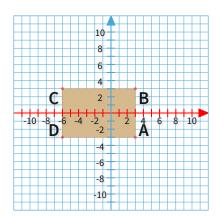
Graph the image of rectangle ABCD after a reflection over the x-axis.



Show your work

#5

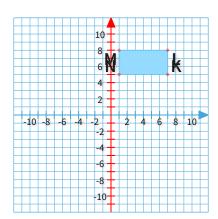
Graph the image of rectangle ABCD after a reflection over the x-axis.



Show your work

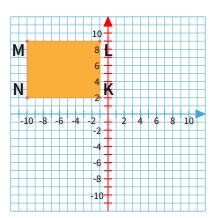
#6

Graph the image of rectangle KLMN after a reflection over the y-axis.



#7

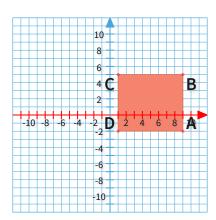
Graph the image of rectangle KLMN after a reflection over the y-axis.



Show your work

#8

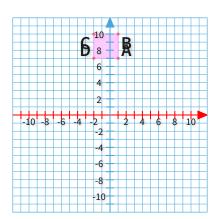
Graph the image of rectangle ABCD after a reflection over the x-axis.



Show your work

#9

Graph the image of rectangle ABCD after a reflection over the x-axis.

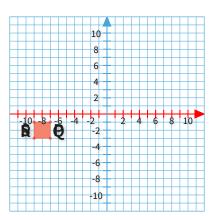


Reflections: Graph the Image

Name:

#10

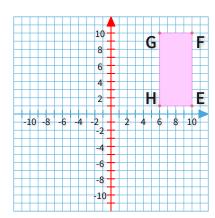
Graph the image of rectangle PQRS after a reflection over the x-axis.



Show your work

#11

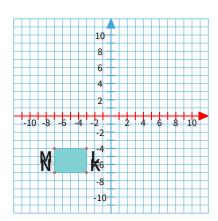
Graph the image of rectangle EFGH after a reflection over the y-axis.



Show your work

#12

Graph the image of rectangle KLMN after a reflection over the x-axis.



'	
Question	Answer
#1	3,-8,10,-8,10,-10,3,-10
#2	-5,-5,5,-5,5,-8,-5,-8
#3	-7,-4,-10,-4,-10,-3,-7,-3
#4	-1,3,6,3,6,-4,-1,-4
#5	-6,3,3,3,-3,-6,-3
#6	-1,5,-7,5,-7,8,-1,8
#7	10,2,1,2,1,9,10,9
#8	1,2,9,2,9,-5,1,-5
#9	-2,-7,1,-7,1,-10,-2,-10
#10	-9,3,-7,3,-7,1,-9,1
#11	-6,1,-10,1,-10,10,-6,10
#12	-7,7,-3,7,-3,4,-7,4