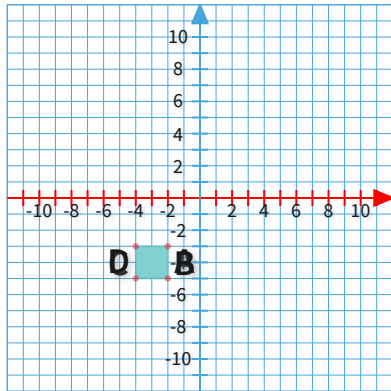




#1

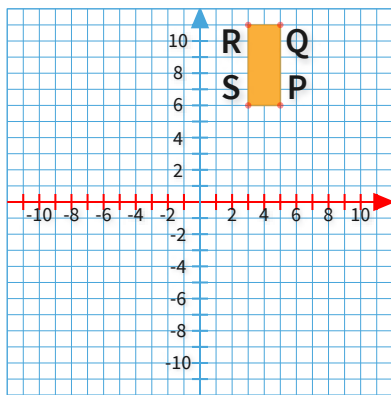
Graph the image of rectangle ABCD after a reflection over the x-axis.



Show your work

#2

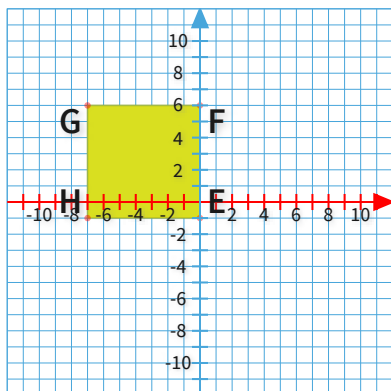
Graph the image of rectangle PQRS after a reflection over the x-axis.



Show your work

#3

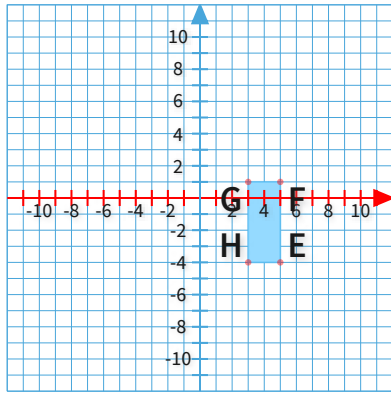
Graph the image of rectangle EFGH after a reflection over the x-axis.



Show your work

#4

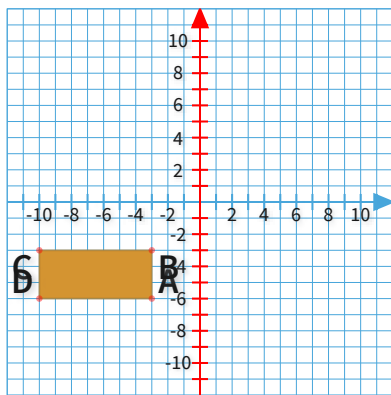
Graph the image of rectangle EFGH after a reflection over the x-axis.



Show your work

#5

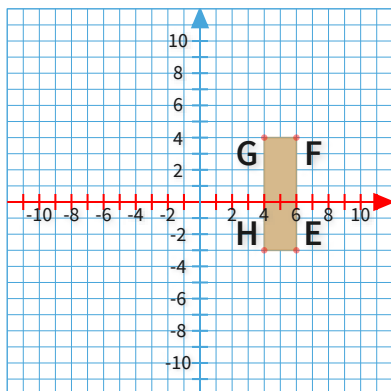
Graph the image of rectangle ABCD after a reflection over the y-axis.



Show your work

#6

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

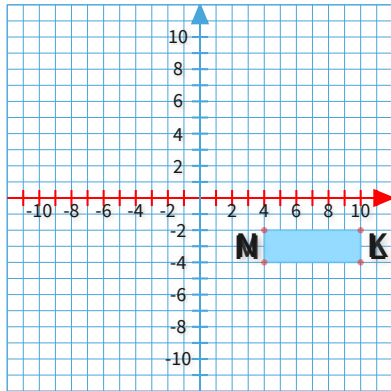


Show your work



#7

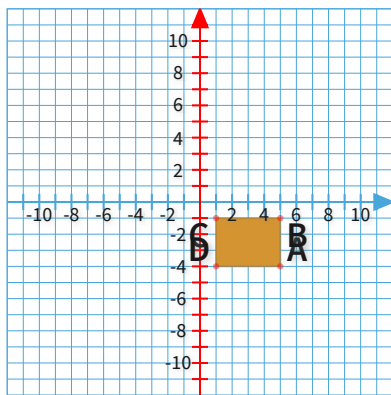
Graph the image of rectangle KLMN after a reflection over the x-axis.



Show your work

#8

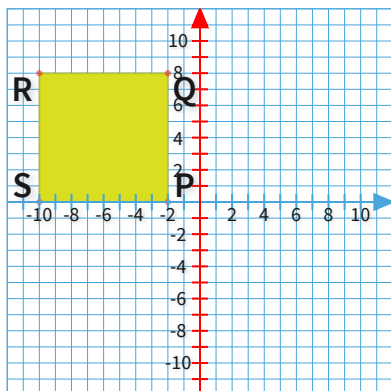
Graph the image of rectangle ABCD after a reflection over the y-axis.



Show your work

#9

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

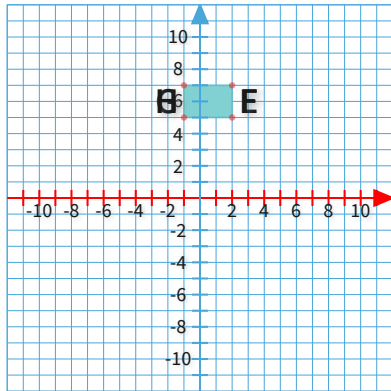


Show your work



#10

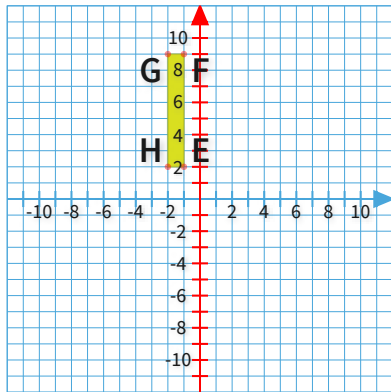
Graph the image of rectangle EFGH after a reflection over the x-axis.



Show your work

#11

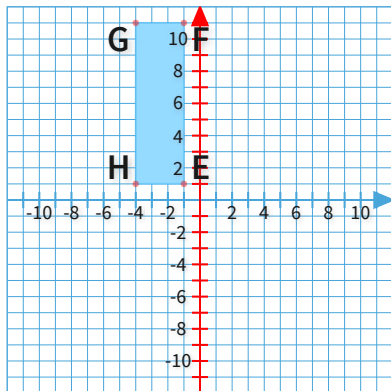
Graph the image of rectangle EFGH after a reflection over the y-axis.



Show your work

#12

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



Show your work

| Question | Answer                  |
|----------|-------------------------|
| #1       | -4,5,-2,5,-2,3,-4,3     |
| #2       | 3,-6,5,-6,5,-11,3,-11   |
| #3       | -7,1,0,1,0,-6,-7,-6     |
| #4       | 3,4,5,4,5,-1,3,-1       |
| #5       | 10,-6,3,-6,3,-3,10,-3   |
| #6       | 4,3,6,3,6,-4,4,-4       |
| #7       | 4,4,10,4,10,2,4,2       |
| #8       | -1,-4,-5,-4,-5,-1,-1,-1 |
| #9       | 10,0,2,0,2,8,10,8       |
| #10      | -1,-5,2,-5,2,-7,-1,-7   |
| #11      | 2,2,1,2,1,9,2,9         |
| #12      | 4,1,1,1,1,11,4,11       |