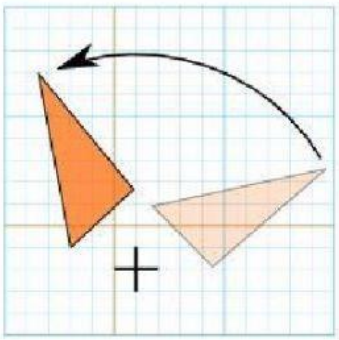
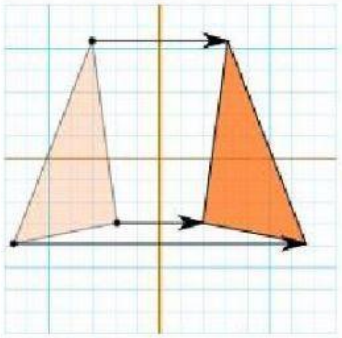
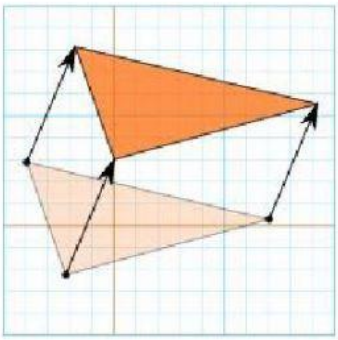
REFLECTIONS-REVIEW SHEET

Name: _____ **Date:** _____

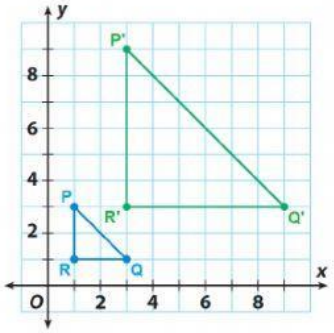
1. Identify each of the transformations below as reflection, rotation, translation or dilation.





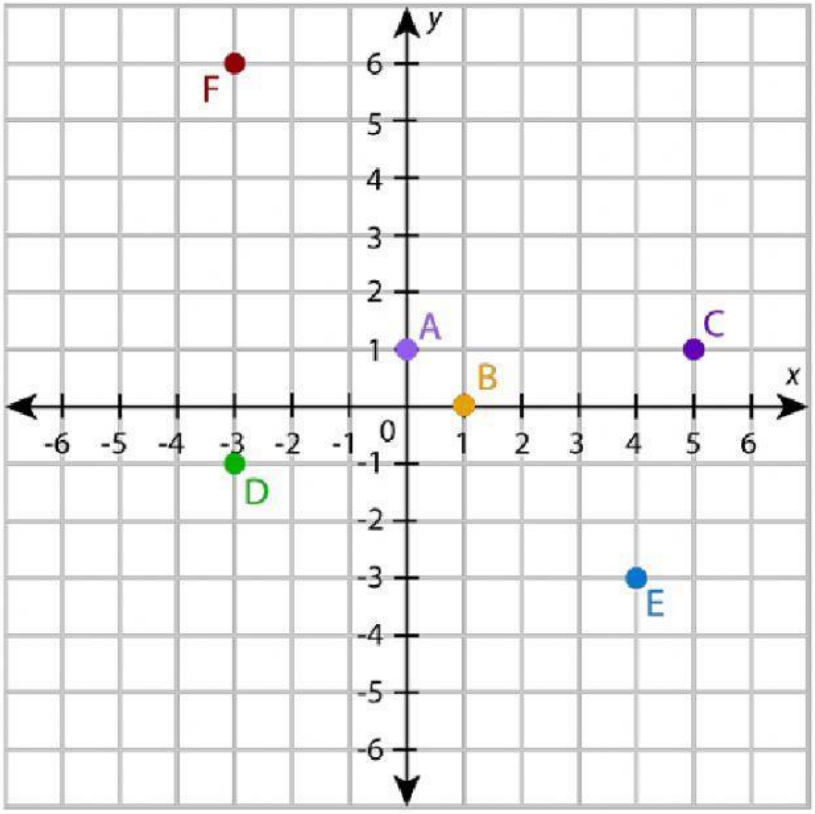


_____ _____ _____



_____

2. Identify the coordinates for each of the points below:



A = (____ , ____)

B = (____ , ____)

C = (____ , ____)

D = (____ , ____)

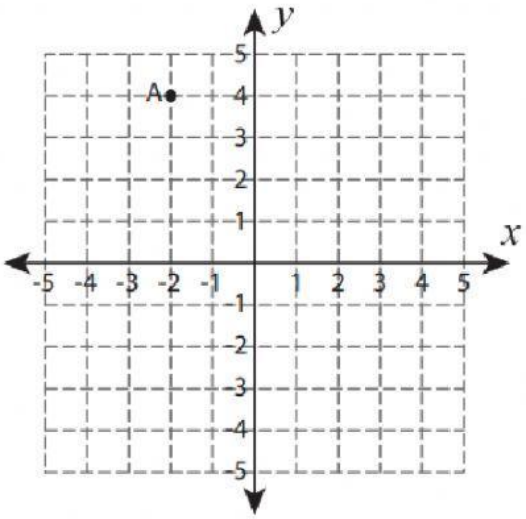
E = (____ , ____)

F = (____ , ____)

LIVEWORKSHEETS

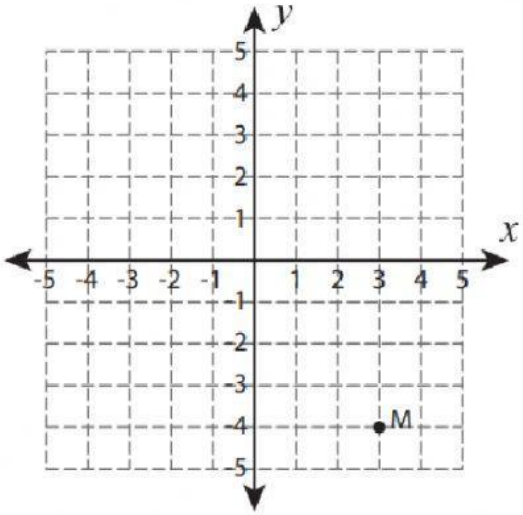
3. Identify the new position of each point **after the given reflection.**

(a) Reflection across the **y- axis.**



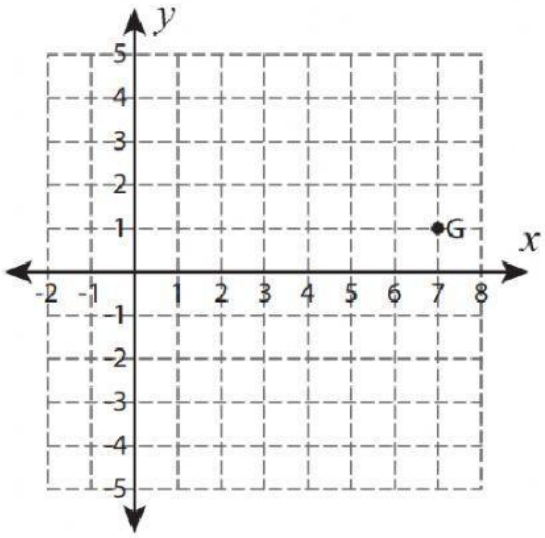
A^1 = (_____, _____)

(b)Reflection across the **x- axis.**



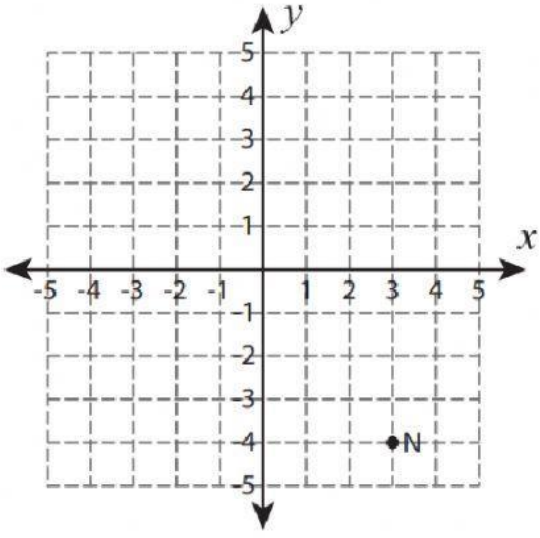
M^1 = (_____, _____)

(c) Reflection across the **x- axis.**



G^1 = (_____, _____)

(d)Reflection across the **y- axis.**

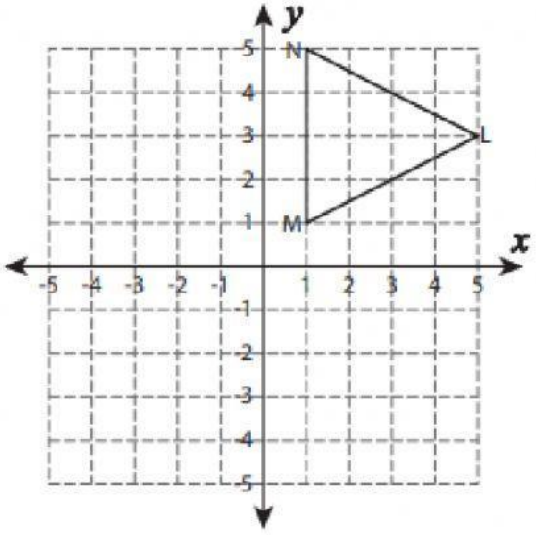


N^1 = (_____, _____)

LIVEWORKSHEETS

3. Identify the coordinates of each point **after the given reflection**.

(a) Reflection across the **x- axis.**

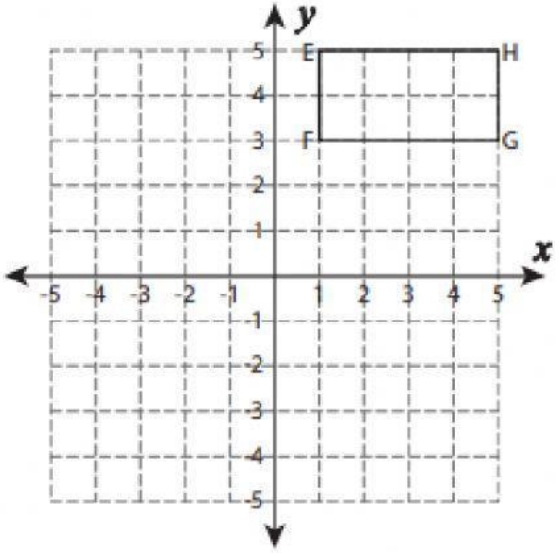


L^1 = (____ , ____)

M^1 = (____ , ____)

N^1 = (____ , ____)

(b) Reflection across the **y- axis.**



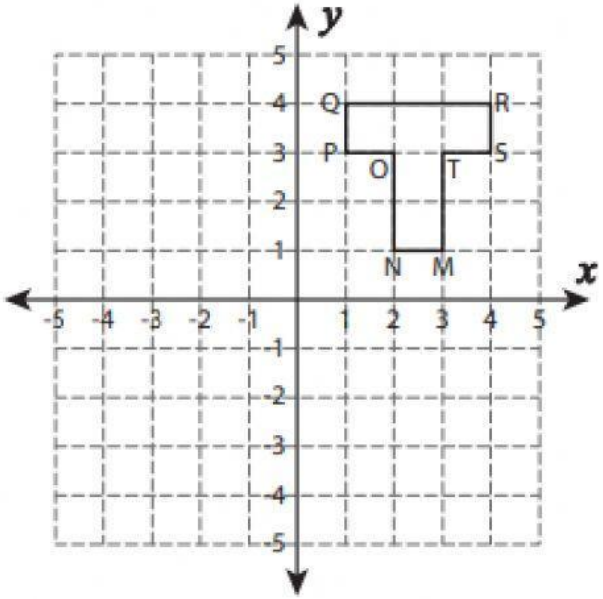
E^1 = (____ , ____)

F^1 = (____ , ____)

G^1 = (____ , ____)

H^1 = (____ , ____)

(b) Reflection across the **y- axis.**



M^1 = (____ , ____) Q^1 = (____ , ____)

N^1 = (____ , ____) R^1 = (____ , ____)

O^1 = (____ , ____) S^1 = (____ , ____)

P^1 = (____ , ____) T^1 = (____ , ____)

LIVEWORKSHEETS