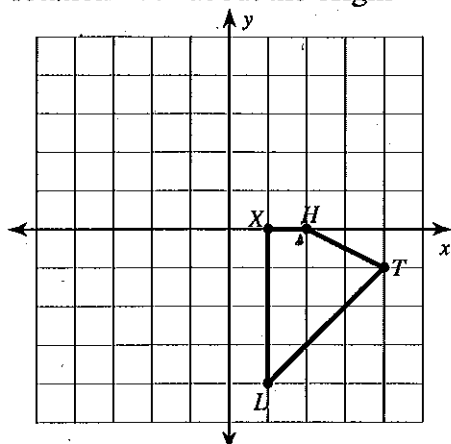


~~12)~~ rotation 180° about the origin

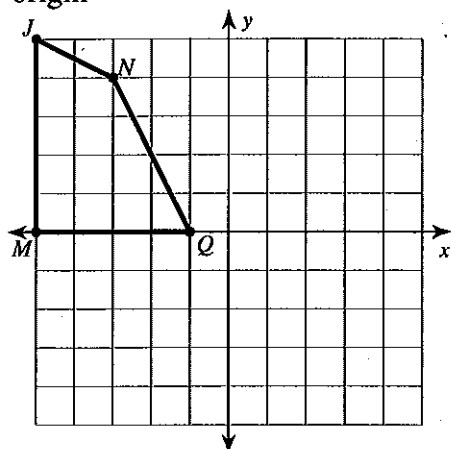
1



$L'(-1, 4), X'(-1, 0), H'(-2, 0), T'(-4, 1)$

15) rotation 90° counterclockwise about the origin

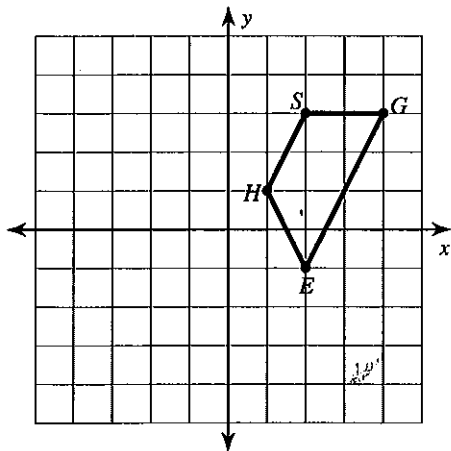
3



$M'(0, -5), J'(-5, -5), N'(-4, -3), Q'(0, -1)$

17) rotation 90° clockwise about the origin

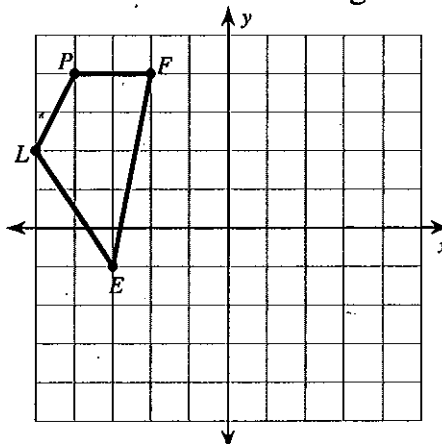
5



$H'(1, -1), S'(3, -2), G'(3, -4), E'(-1, -2)$

14) rotation 180° about the origin

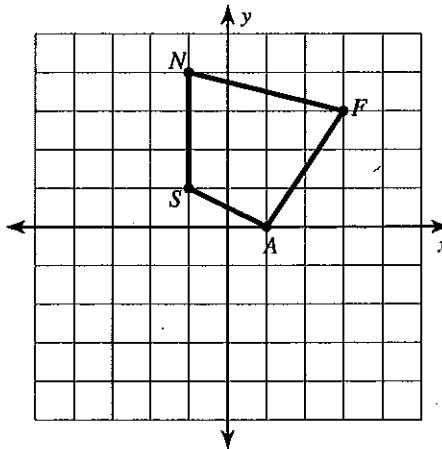
2



$E'(3, 1), L'(5, -2), P'(4, -4), F'(2, -4)$

16) rotation 90° clockwise about the origin

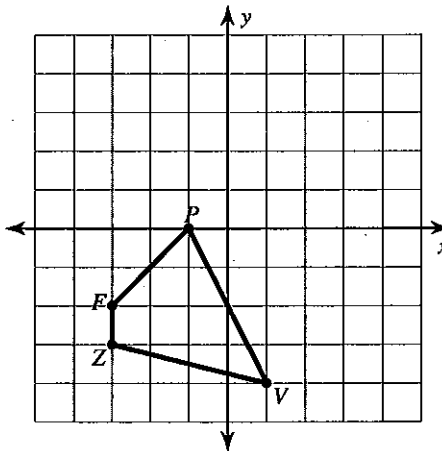
4



$S'(1, 1), N'(4, 1), F'(3, -3), A'(0, -1)$

18) rotation 90° clockwise about the origin

6



$Z(-3, 3), F'(-2, 3), P(0, 1), V(-4, -1)$

Answer

More Rotation Practice