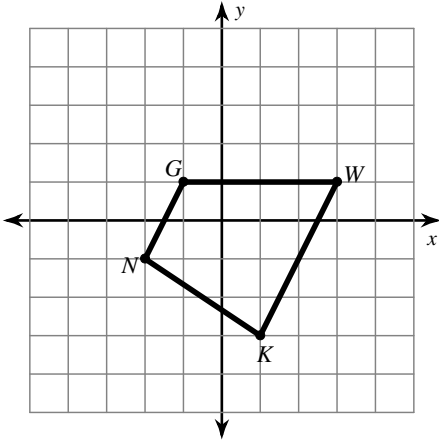
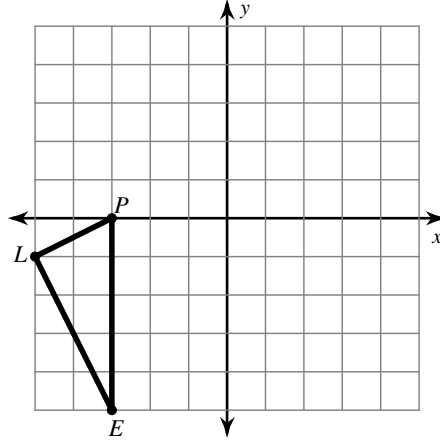


Reflections (1)

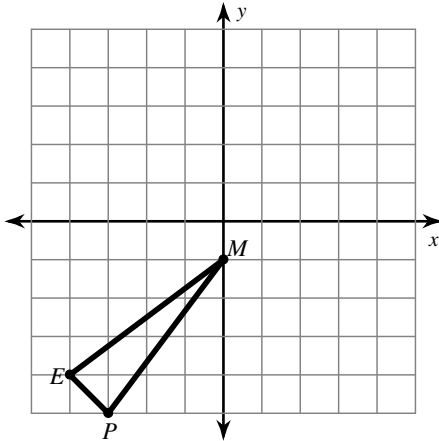
1) reflection across $x = 1$



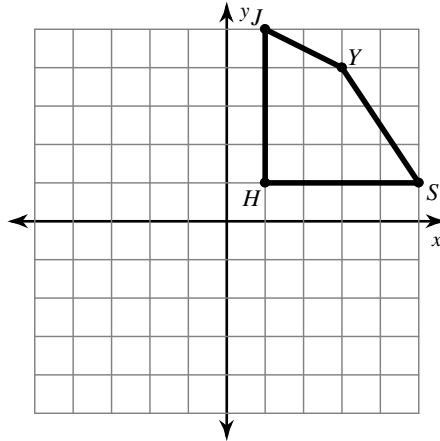
2) reflection across the x-axis



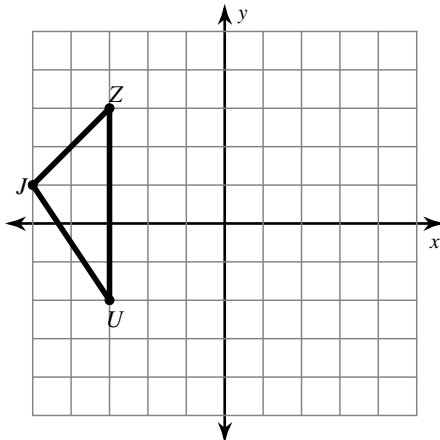
3) reflection across $y = -3$



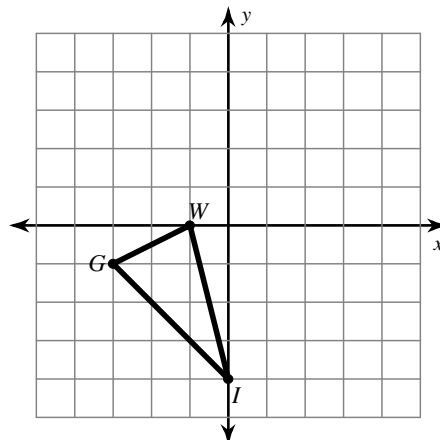
4) reflection across $x = 3$



5) reflection across the y-axis

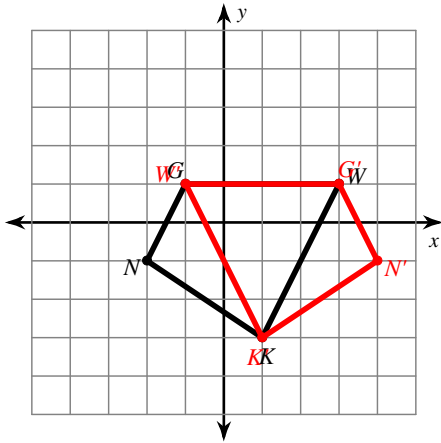


6) reflection across $y = -1$

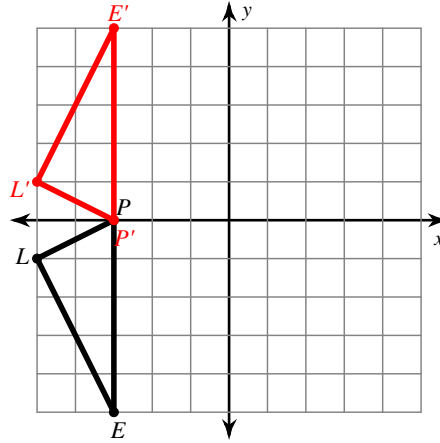


Reflections (1) Answers

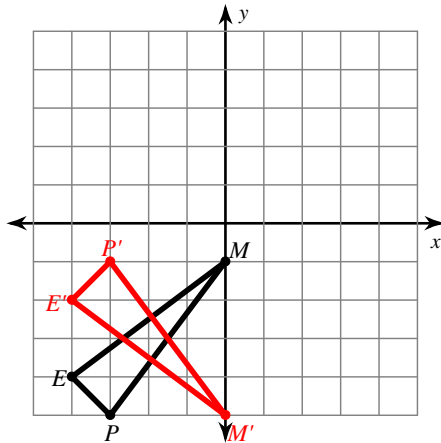
1) reflection across $x = 1$



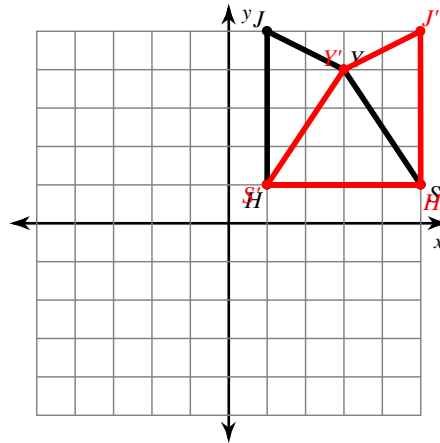
2) reflection across the x-axis



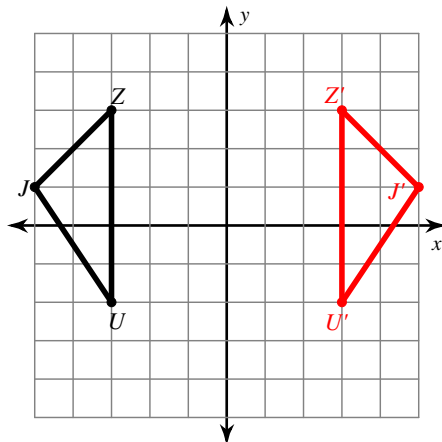
3) reflection across $y = -3$



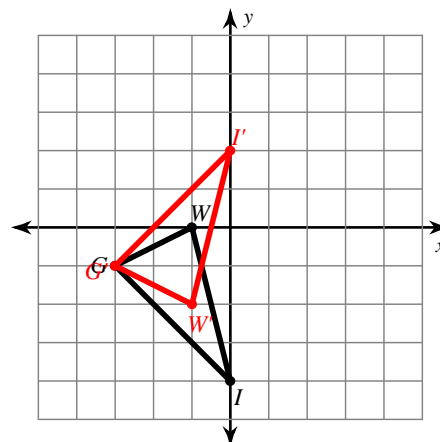
4) reflection across $x = 3$



5) reflection across the y-axis

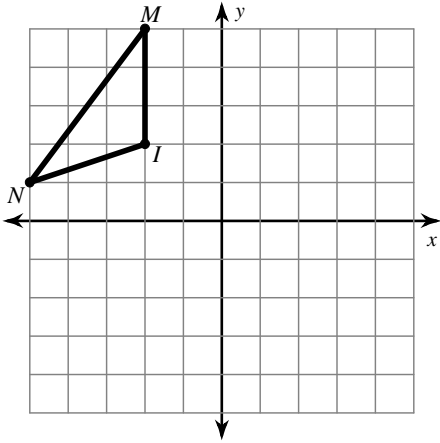


6) reflection across $y = -1$

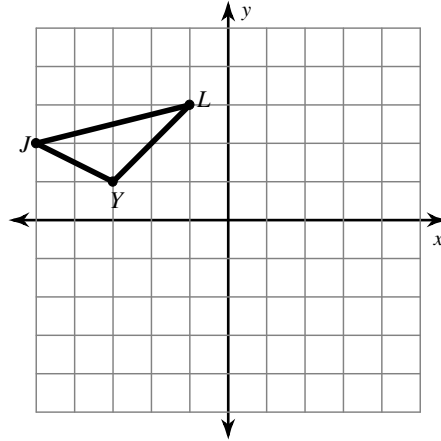


Reflections (2)

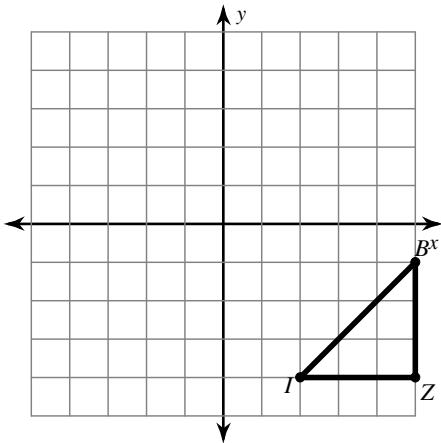
1) reflection across the x-axis



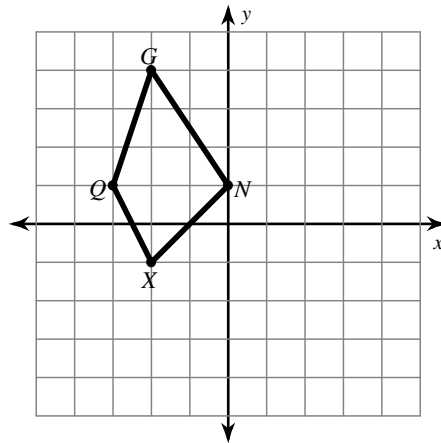
2) reflection across $y = 3$



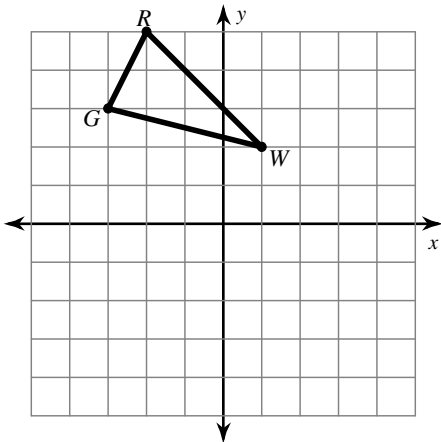
3) reflection across $x = 1$



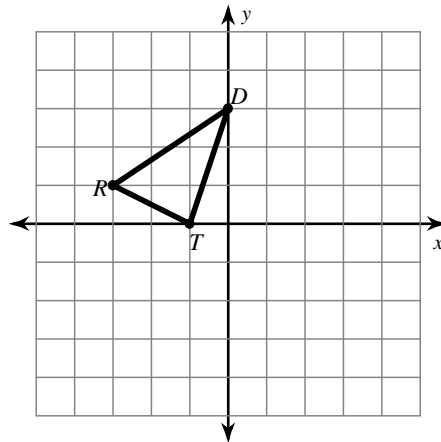
4) reflection across $x = 1$



5) reflection across $x = 1$

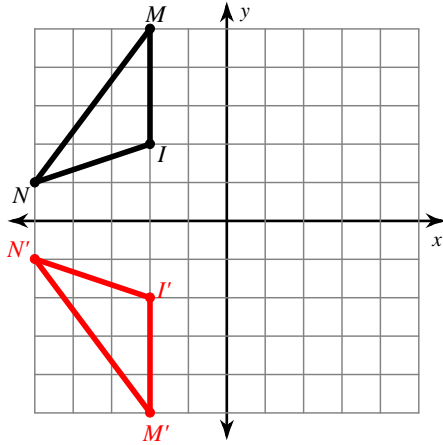


6) reflection across $y = 2$

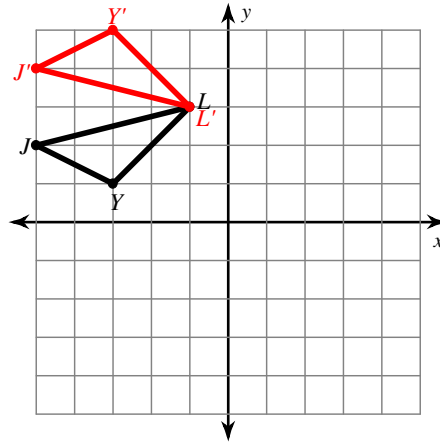


Reflections (2) Answers

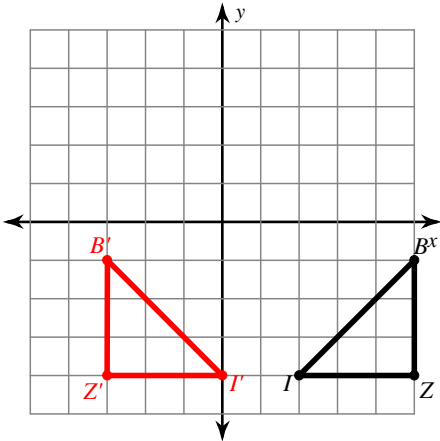
1) reflection across the x-axis



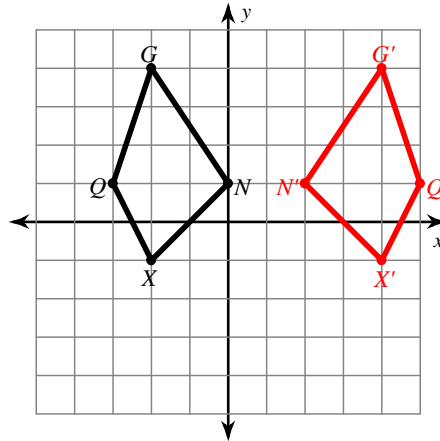
2) reflection across $y = 3$



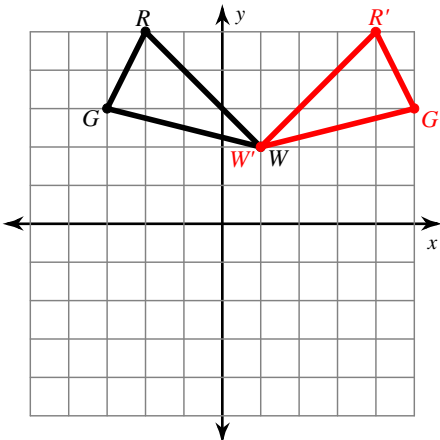
3) reflection across $x = 1$



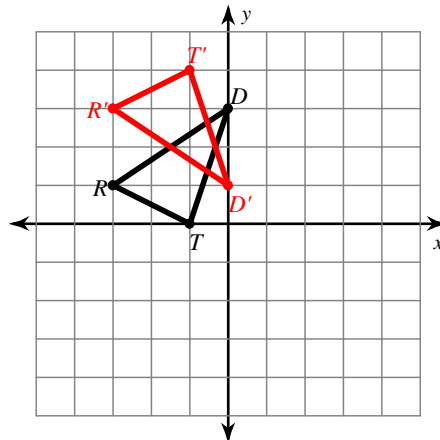
4) reflection across $x = 1$



5) reflection across $x = 1$

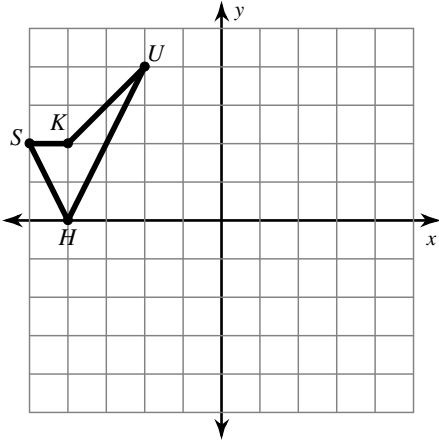


6) reflection across $y = 2$

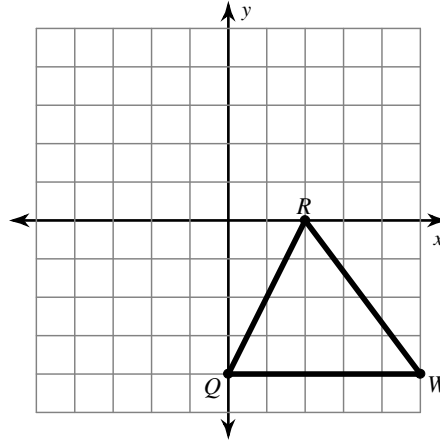


Reflections (3)

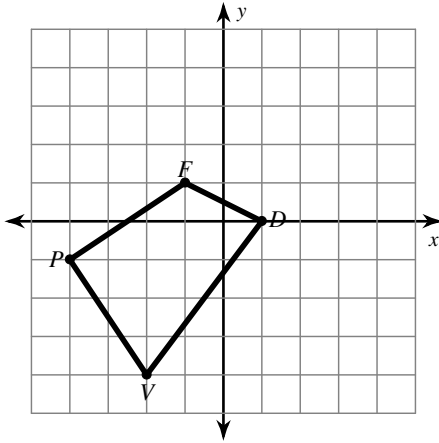
1) reflection across $x = -1$



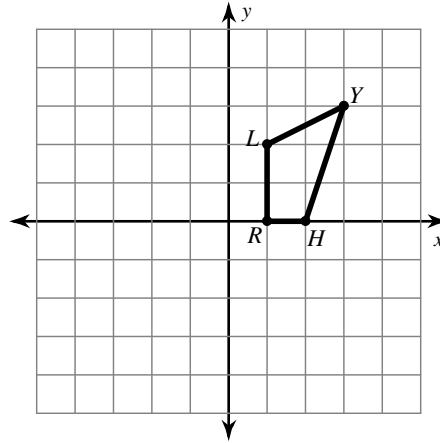
2) reflection across $y = -1$



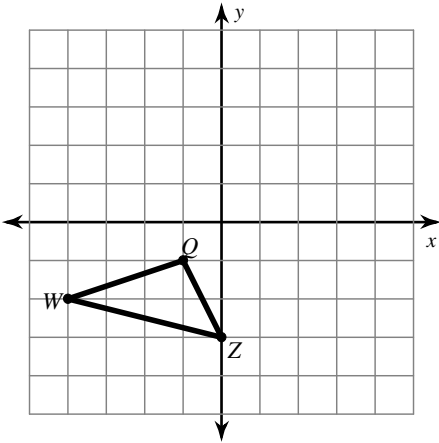
3) reflection across $y = -1$



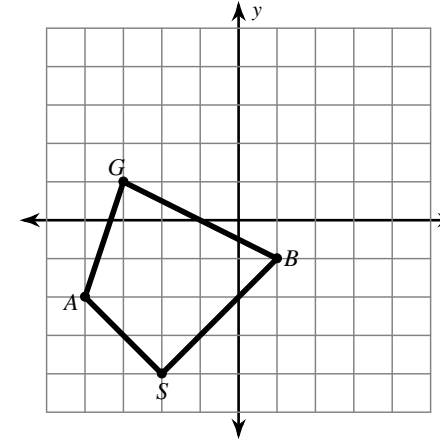
4) reflection across $y = 1$



5) reflection across $x = -2$

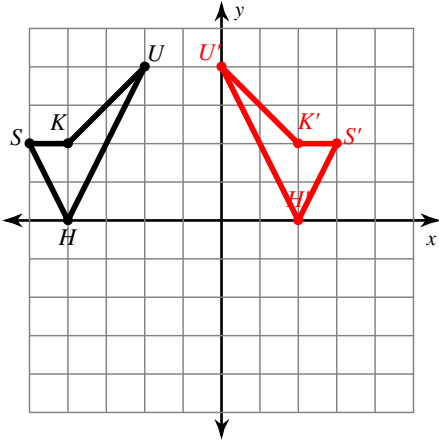


6) reflection across the x-axis

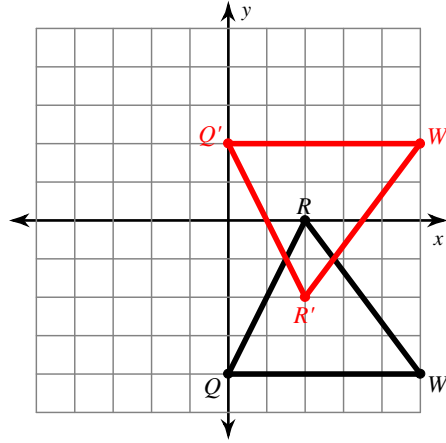


Reflections (3) Answers

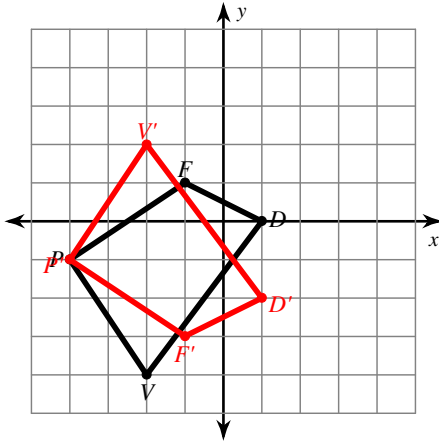
1) reflection across $x = -1$



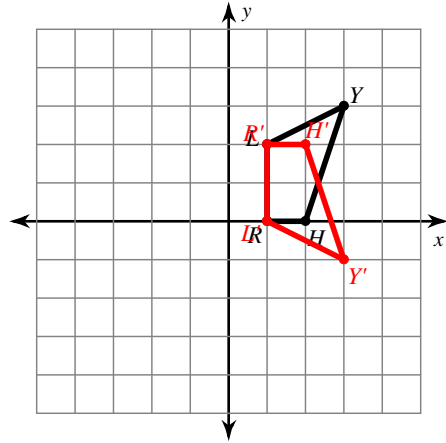
2) reflection across $y = -1$



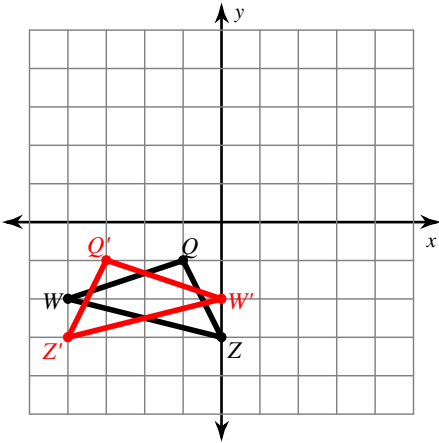
3) reflection across $y = -1$



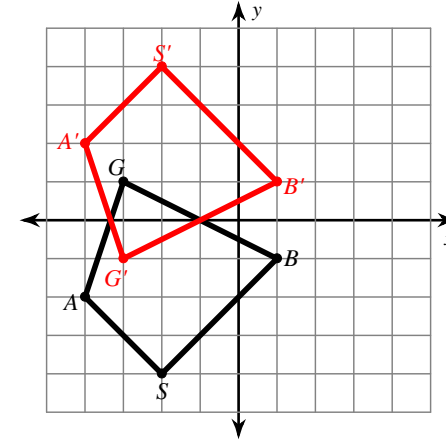
4) reflection across $y = 1$



5) reflection across $x = -2$

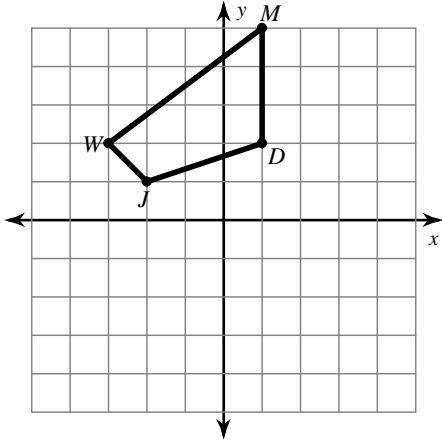


6) reflection across the x-axis

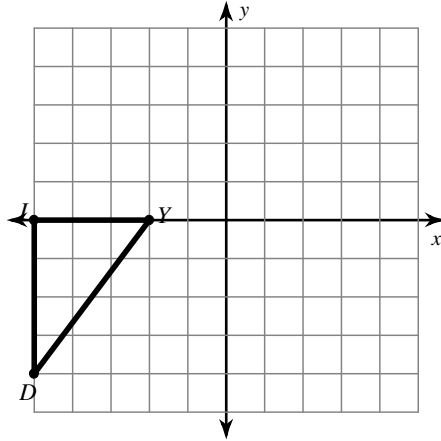


Reflections (4)

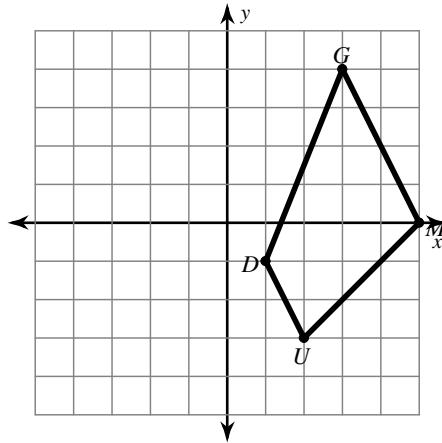
1) reflection across $x = -2$



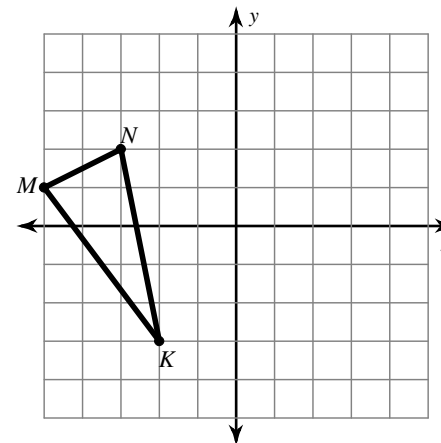
2) reflection across $x = -3$



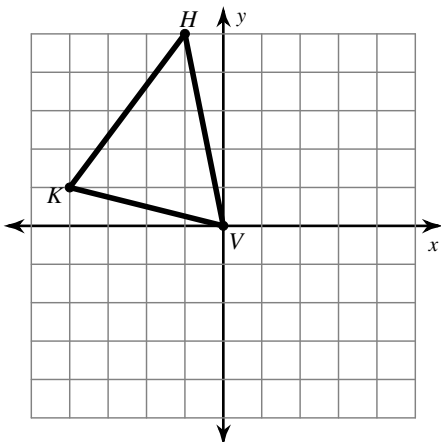
3) reflection across the y-axis



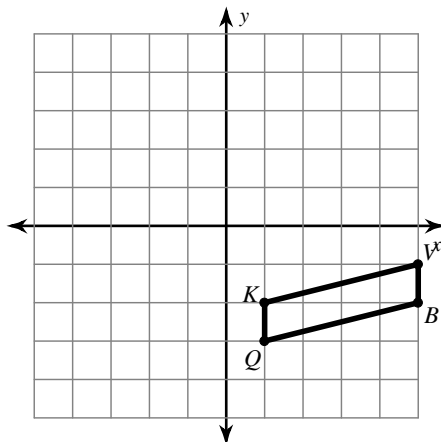
4) reflection across $y = 1$



5) reflection across $x = -1$

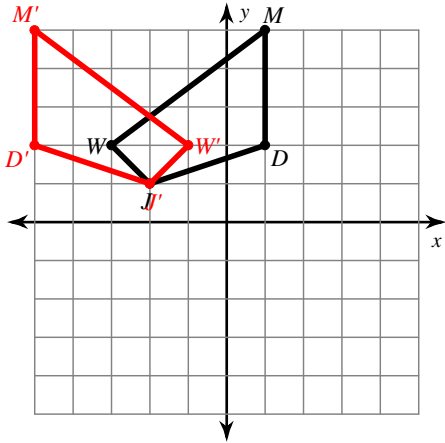


6) reflection across $x = 3$

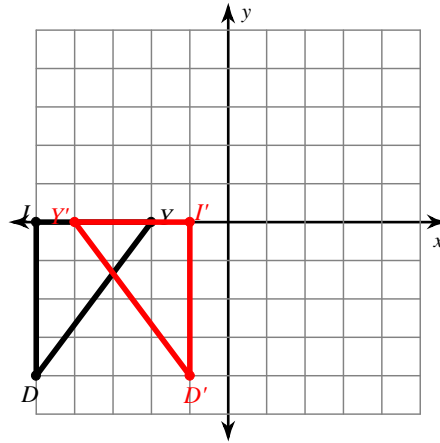


Reflections (4) Answers

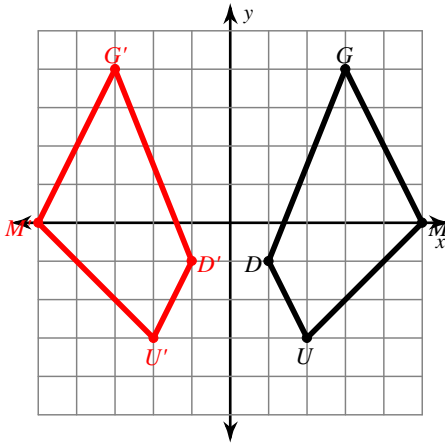
1) reflection across $x = -2$



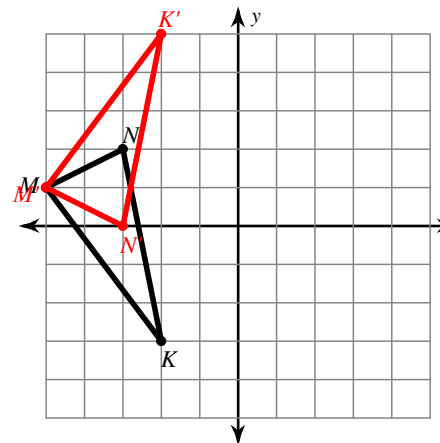
2) reflection across $x = -3$



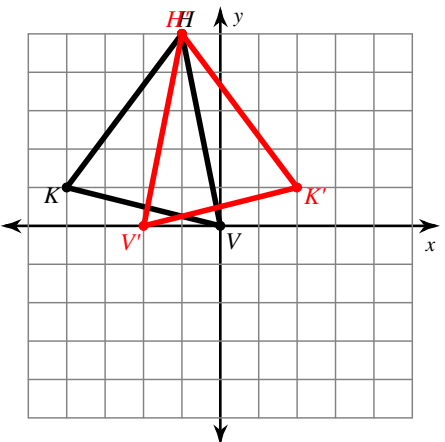
3) reflection across the y-axis



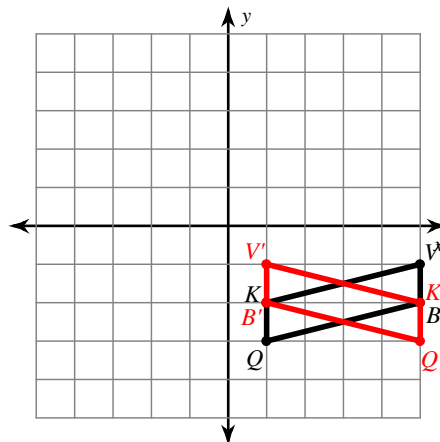
4) reflection across $y = 1$



5) reflection across $x = -1$

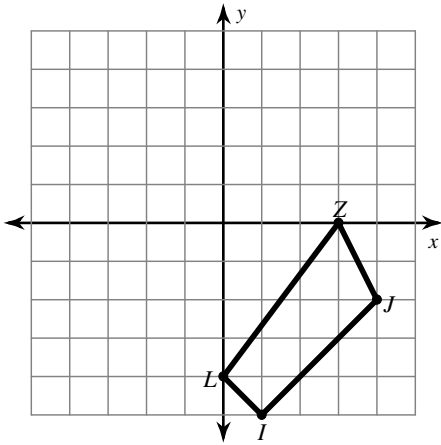


6) reflection across $x = 3$

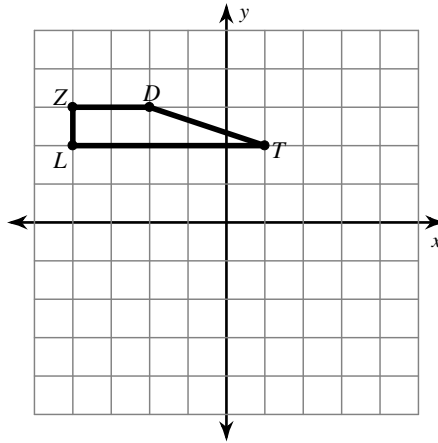


Reflections (5)

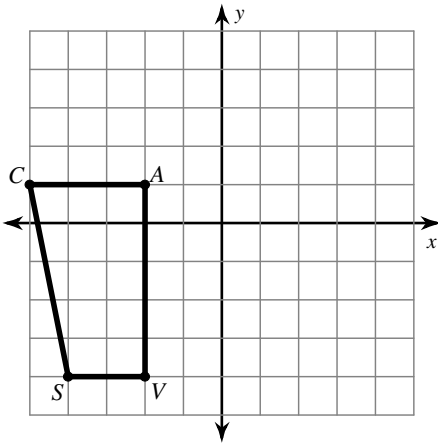
1) reflection across the x-axis



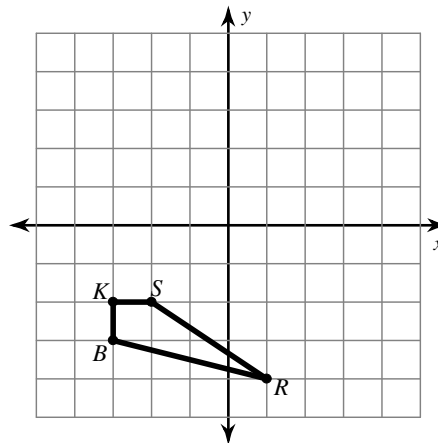
2) reflection across $x = -1$



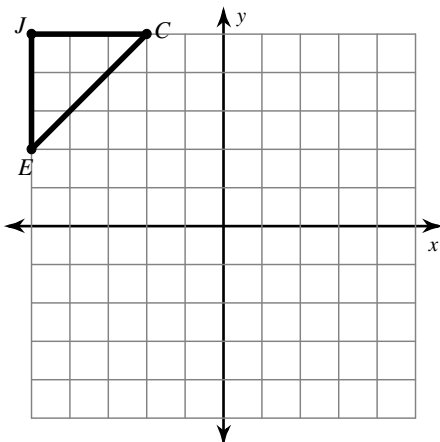
3) reflection across the x-axis



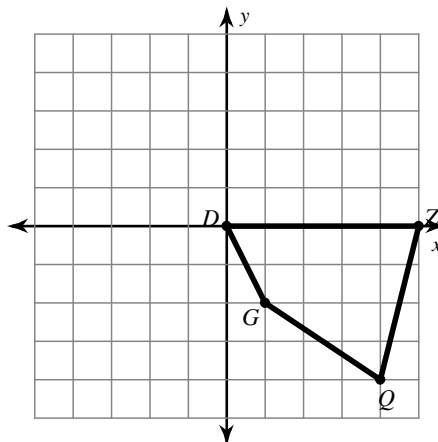
4) reflection across $y = -2$



5) reflection across $x = -3$

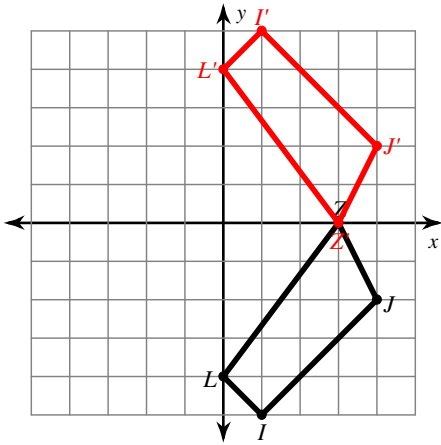


6) reflection across $x = 1$

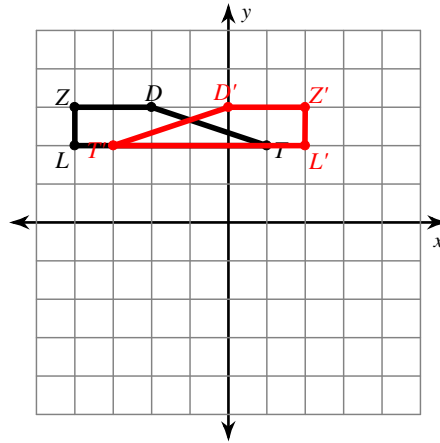


Reflections (5) Answers

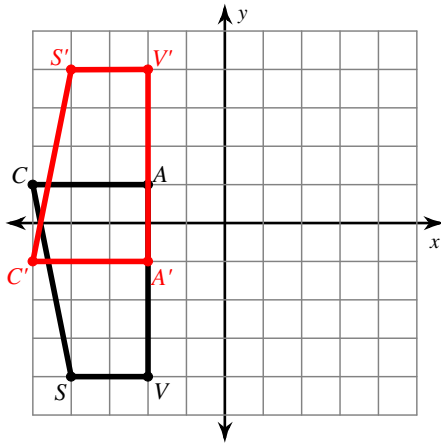
1) reflection across the x-axis



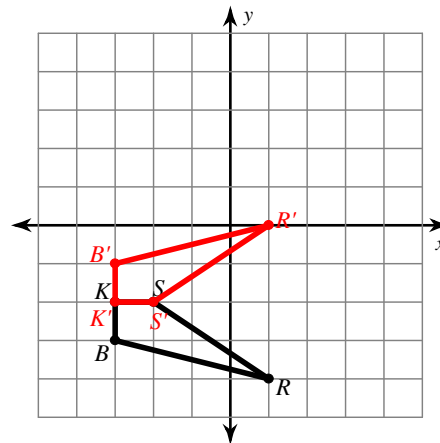
2) reflection across $x = -1$



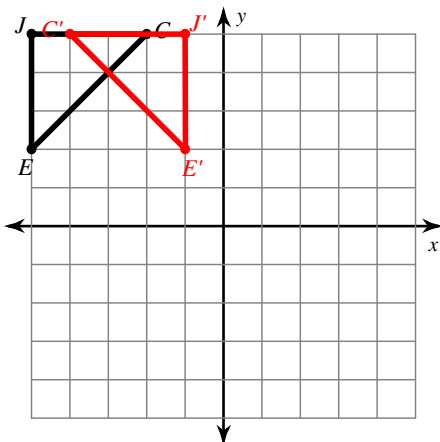
3) reflection across the x-axis



4) reflection across $y = -2$



5) reflection across $x = -3$



6) reflection across $x = 1$

