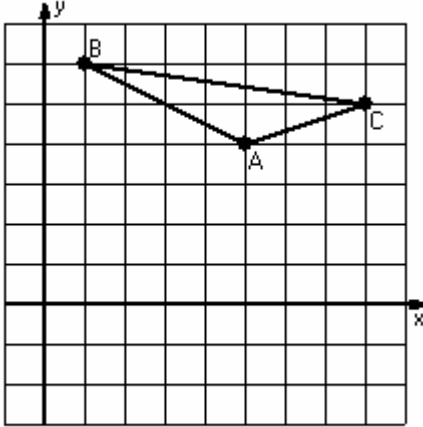


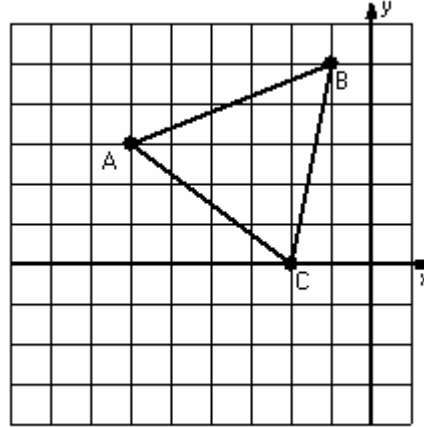
Reflections (A)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

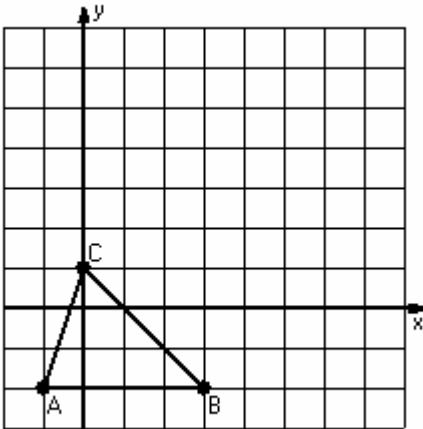
1) Reflection $x = 4$



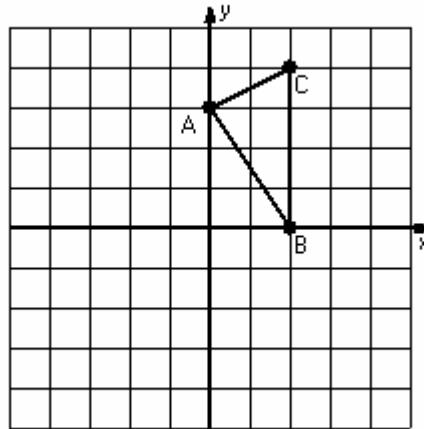
2) Reflection $y = 2$



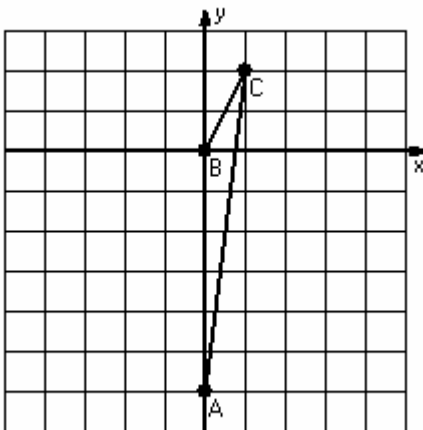
3) Reflection $x = 2$



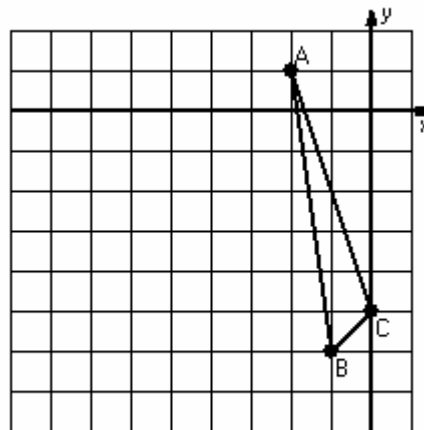
4) Reflection $y = 1$



5) Reflection $x = 2$



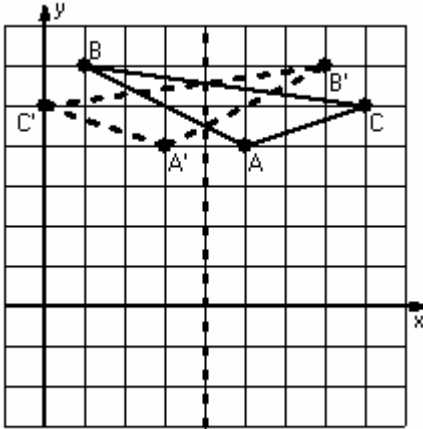
6) Reflection $y = -3$



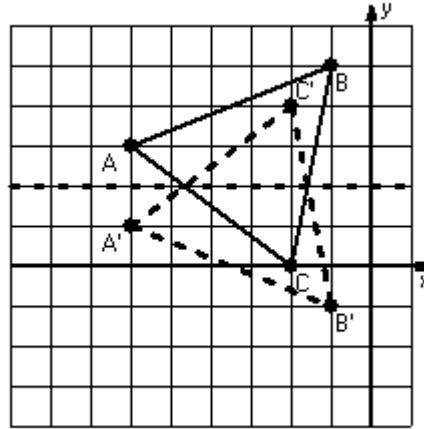
Reflections Answer (A)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

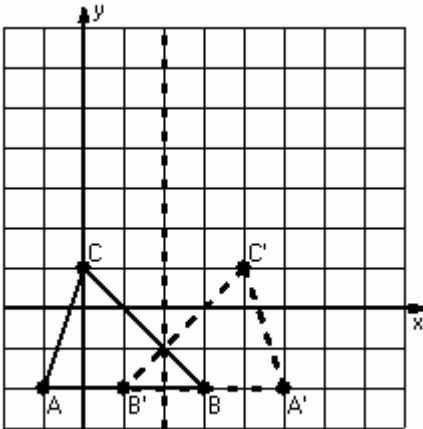
1) Reflection $x = 4$



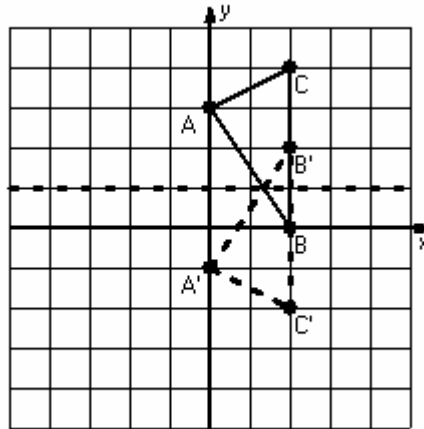
2) Reflection $y = 2$



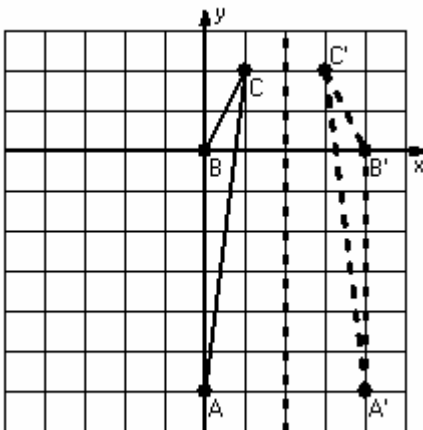
3) Reflection $x = 2$



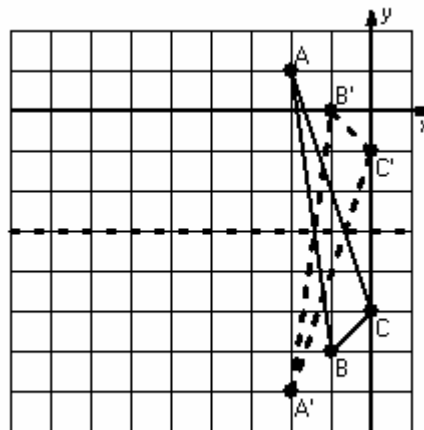
4) Reflection $y = 1$



5) Reflection $x = 2$



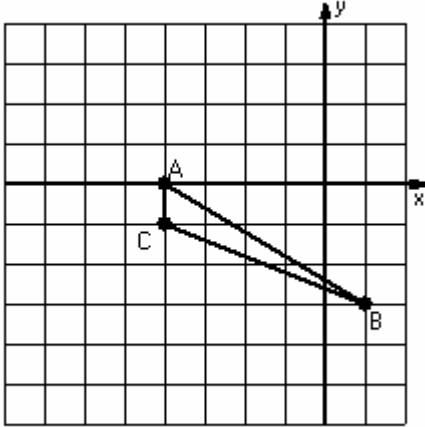
6) Reflection $y = -3$



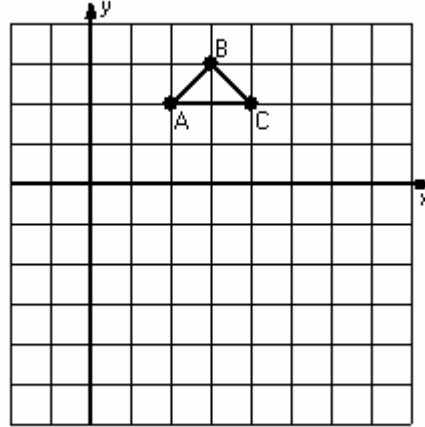
Reflections (B)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

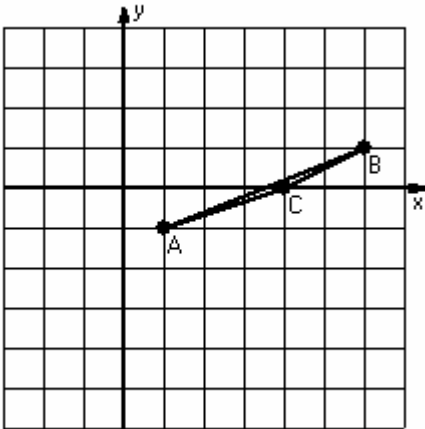
1) Reflection $x = -3$



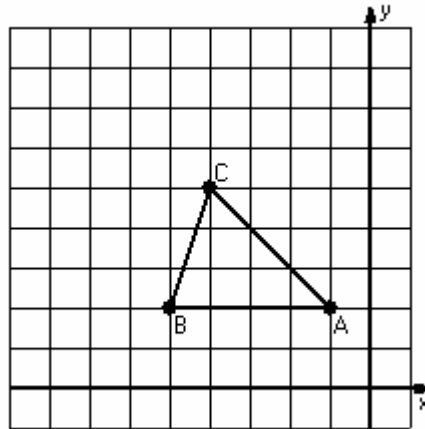
2) Reflection $y = -1$



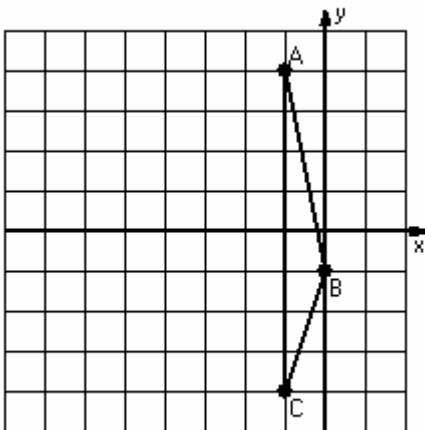
3) Reflection $x = 3$



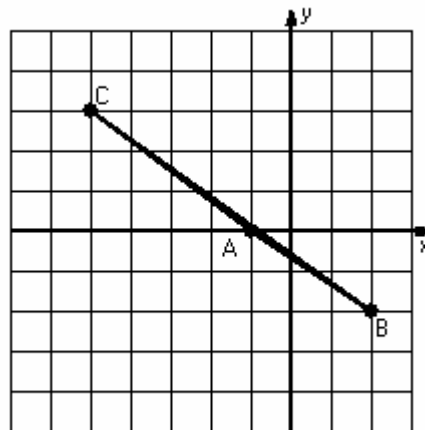
4) Reflection $y = 3$



5) Reflection $x = -3$



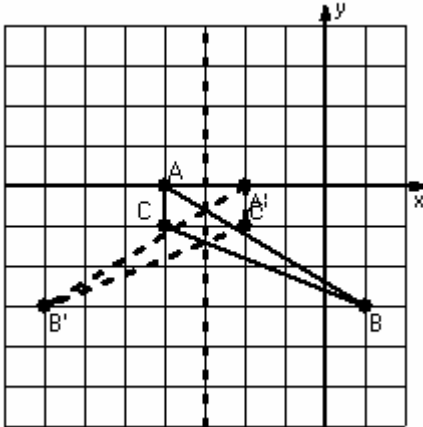
6) Reflection $y = 1$



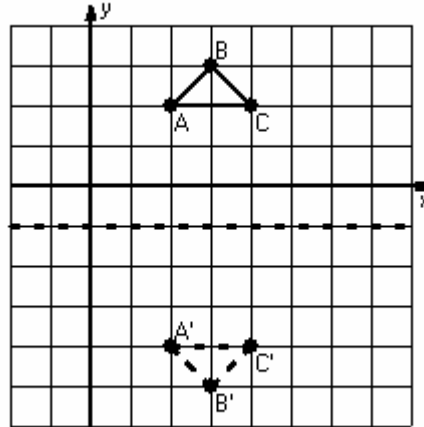
Reflections Answer (B)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

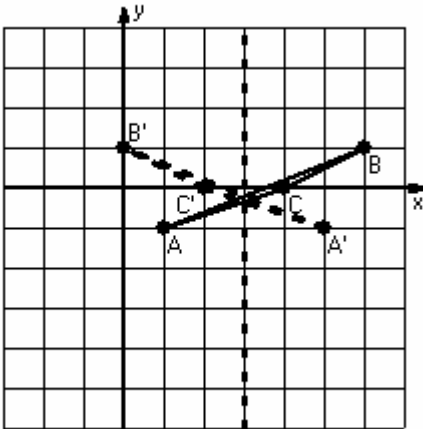
1) Reflection $x = -3$



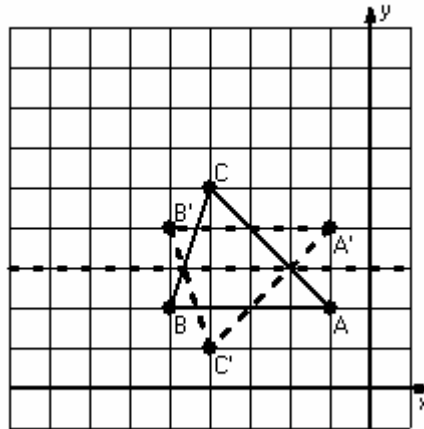
2) Reflection $y = -1$



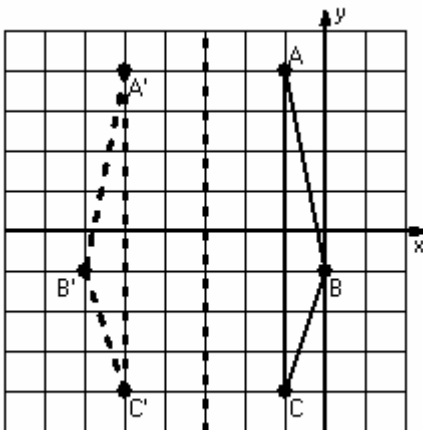
3) Reflection $x = 3$



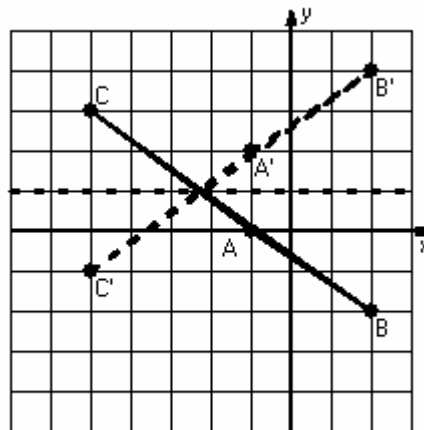
4) Reflection $y = 3$



5) Reflection $x = -3$



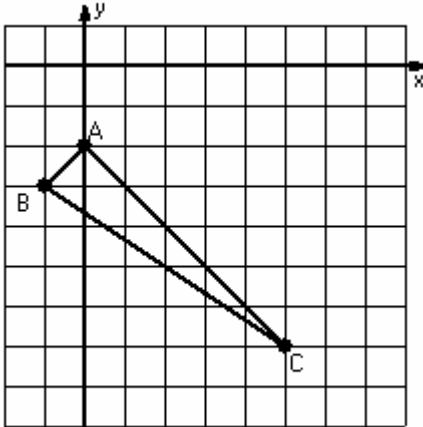
6) Reflection $y = 1$



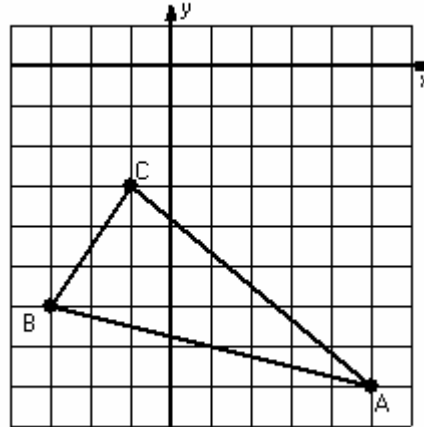
Reflections (C)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

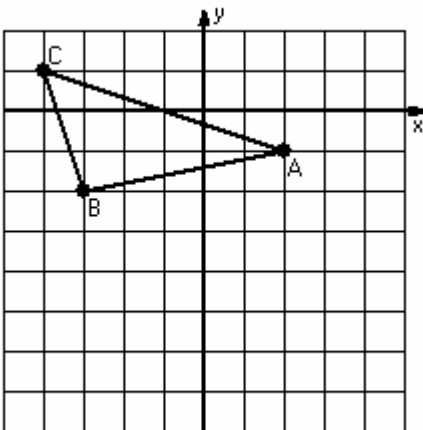
1) Reflection $x = 3$



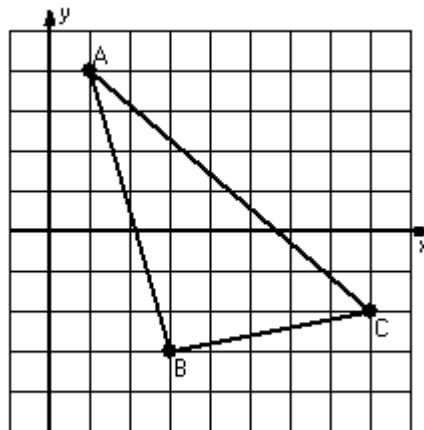
2) Reflection $y = -4$



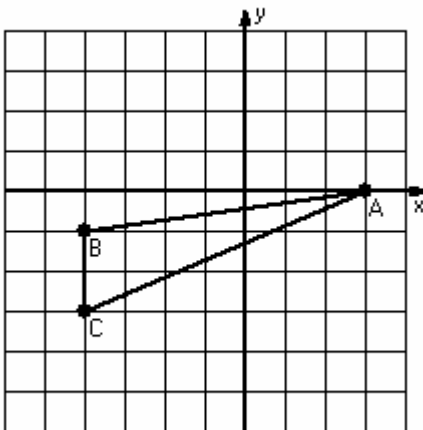
3) Reflection $x = 0$



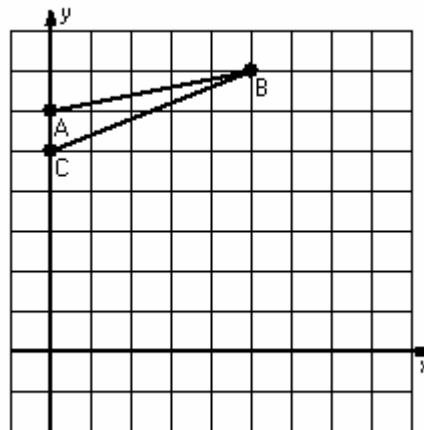
4) Reflection $y = 0$



5) Reflection $x = -1$



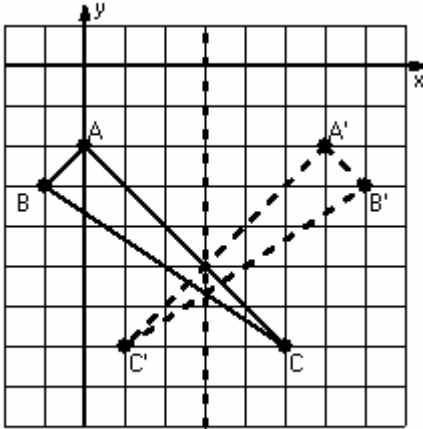
6) Reflection $y = 4$



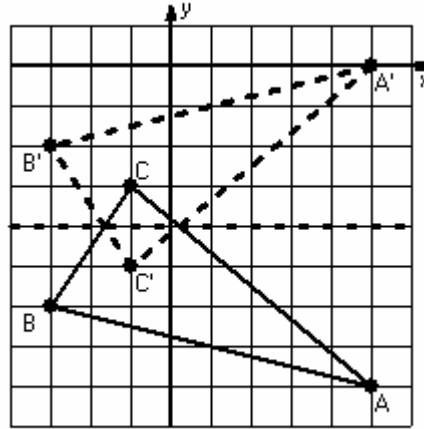
Reflections Answer (C)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

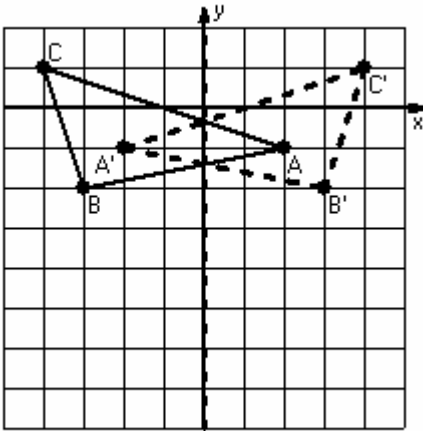
1) Reflection $x = 3$



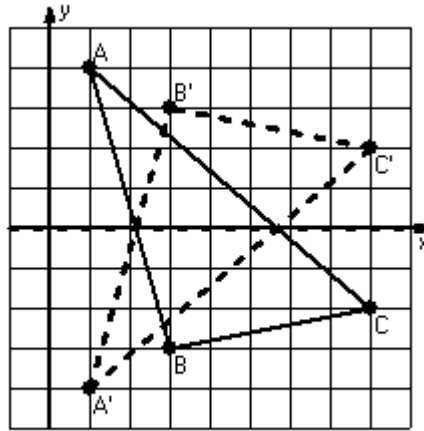
2) Reflection $y = -4$



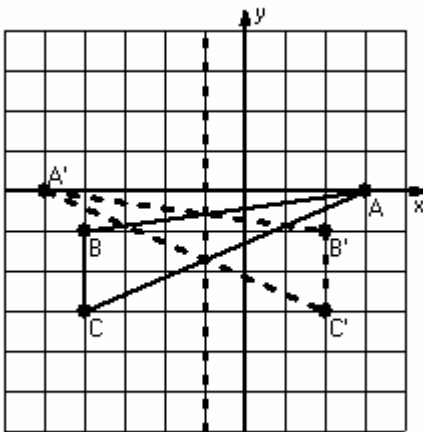
3) Reflection $x = 0$



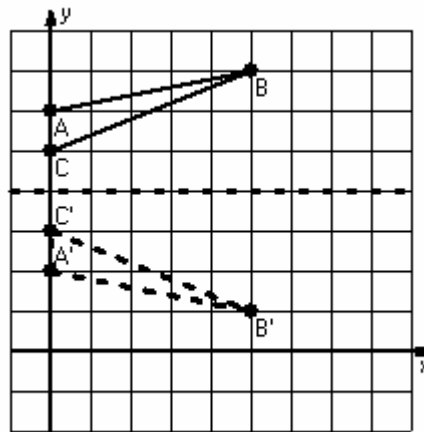
4) Reflection $y = 0$



5) Reflection $x = -1$



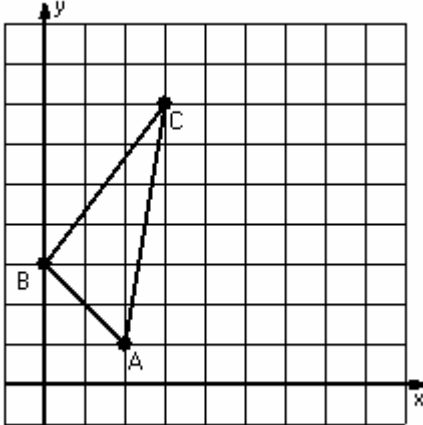
6) Reflection $y = 4$



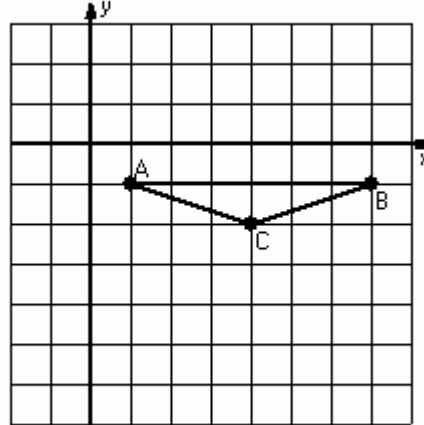
Reflections (D)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

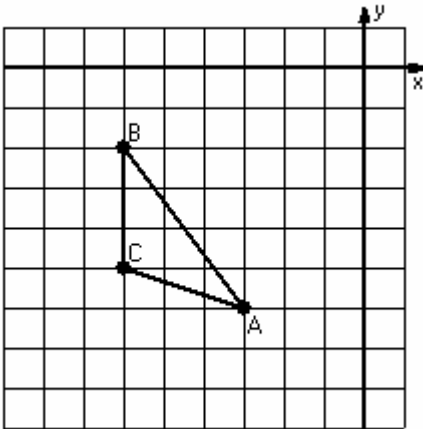
1) Reflection $x = 4$



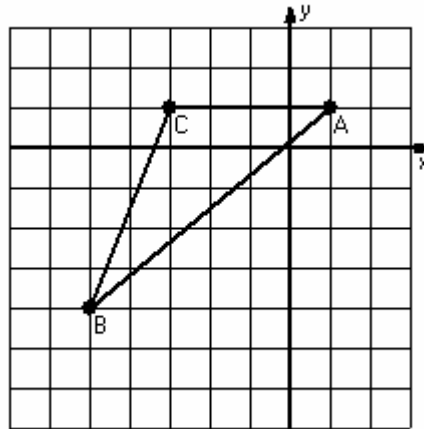
2) Reflection $y = 0$



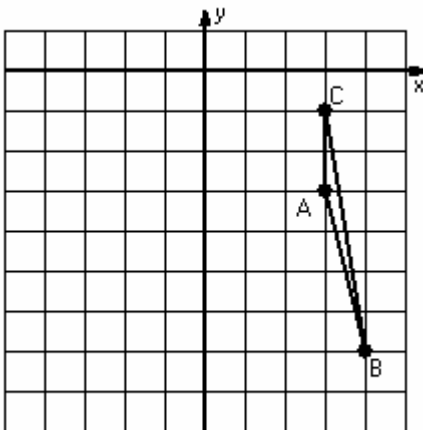
3) Reflection $x = -5$



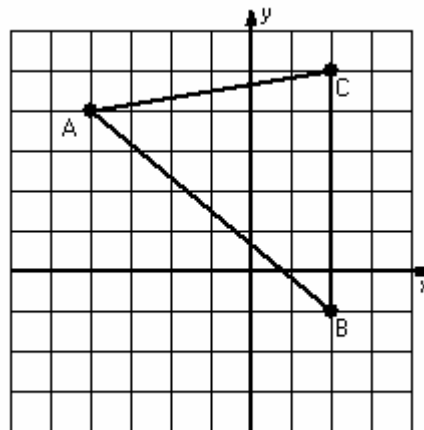
4) Reflection $y = -2$



5) Reflection $x = 1$



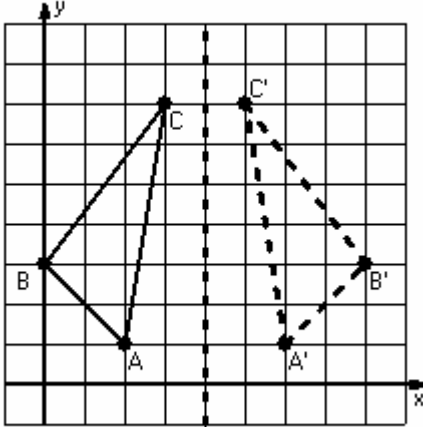
6) Reflection $y = 1$



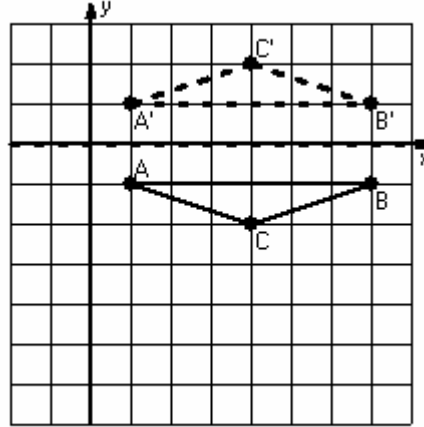
Reflections Answer (D)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

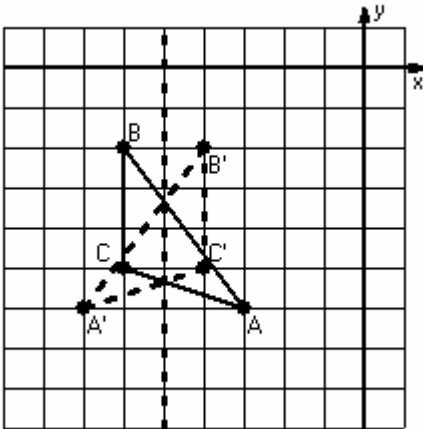
1) Reflection $x = 4$



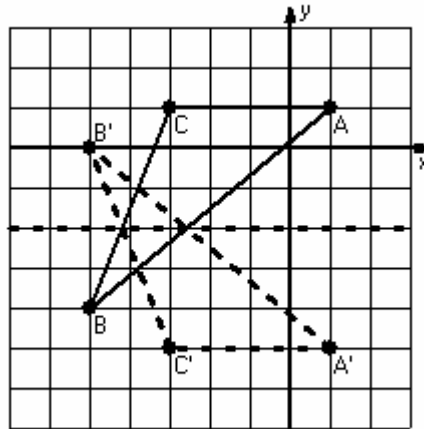
2) Reflection $y = 0$



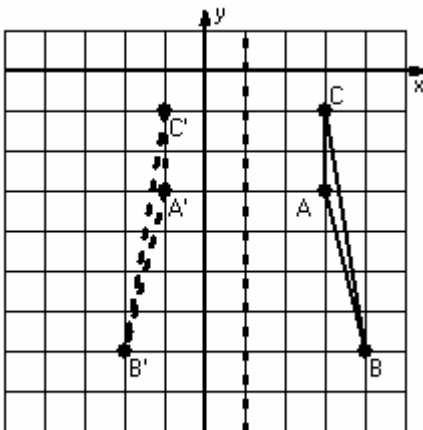
3) Reflection $x = -5$



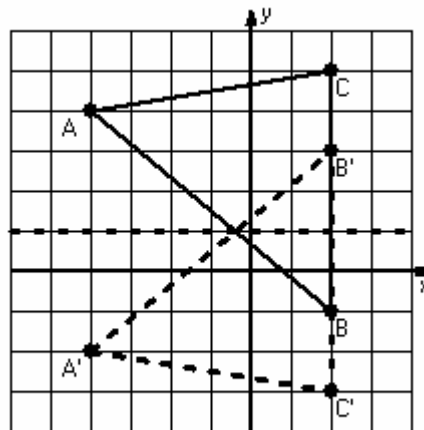
4) Reflection $y = -2$



5) Reflection $x = 1$



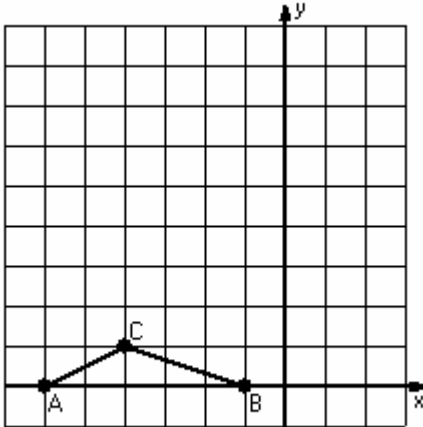
6) Reflection $y = 1$



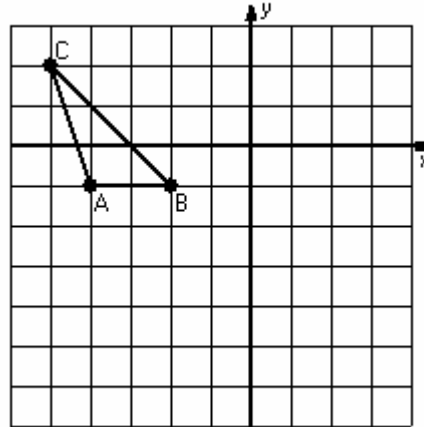
Reflections (E)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

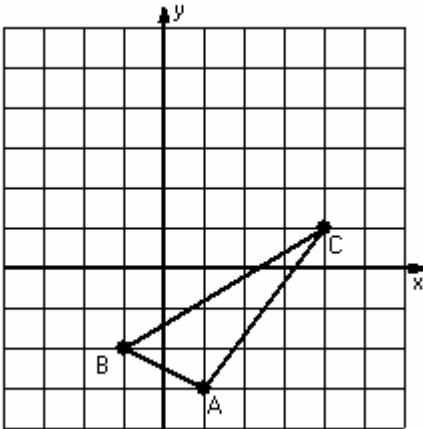
1) Reflection $x = -3$



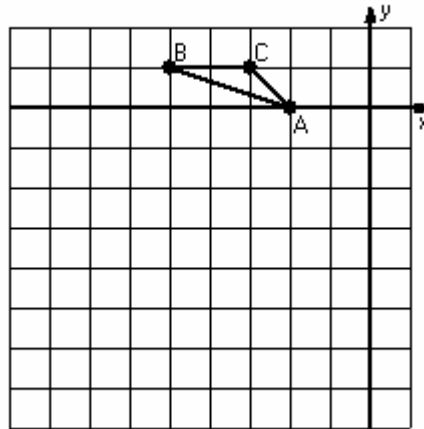
2) Reflection $y = 0$



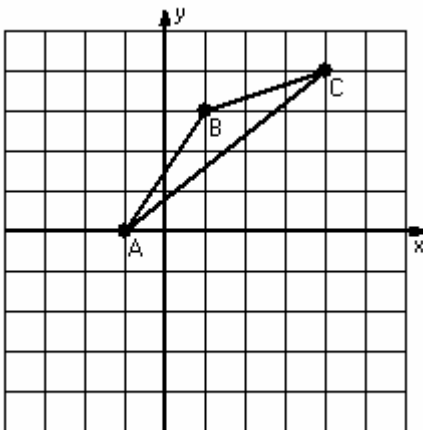
3) Reflection $x = 2$



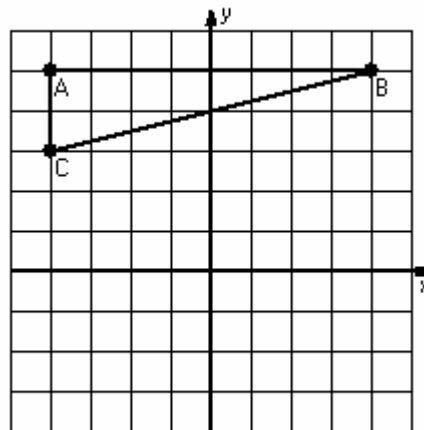
4) Reflection $y = -1$



5) Reflection $x = 2$



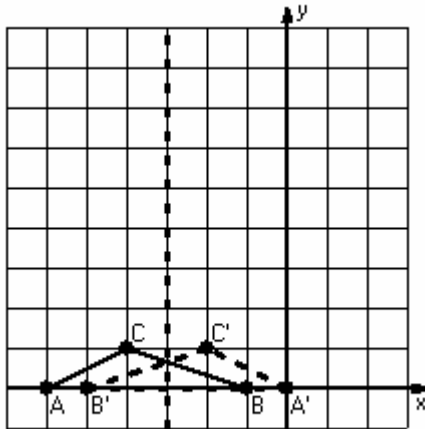
6) Reflection $y = 1$



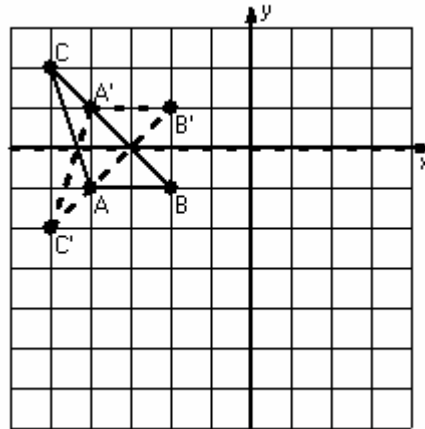
Reflections Answer (E)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

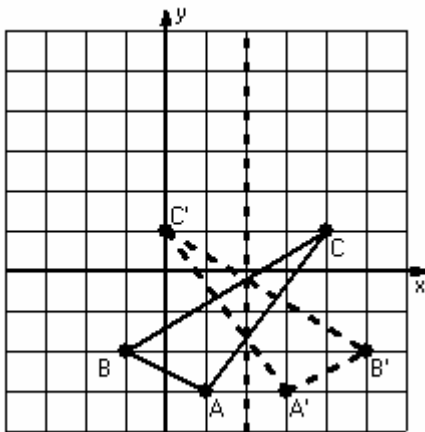
1) Reflection $x = -3$



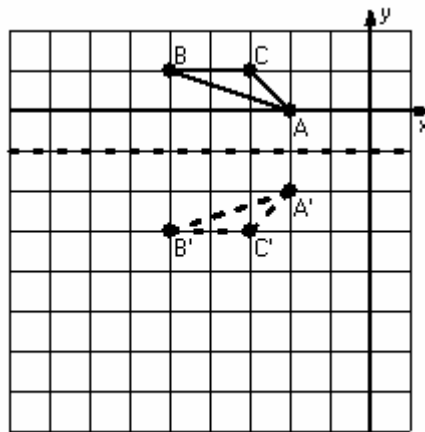
2) Reflection $y = 0$



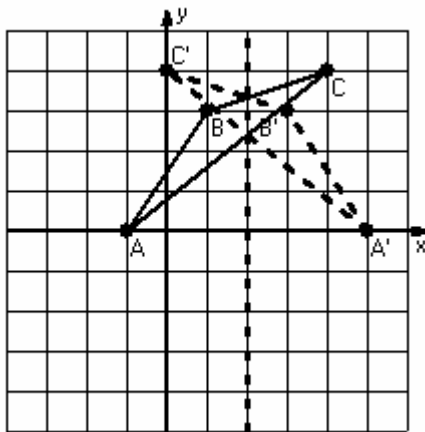
3) Reflection $x = 2$



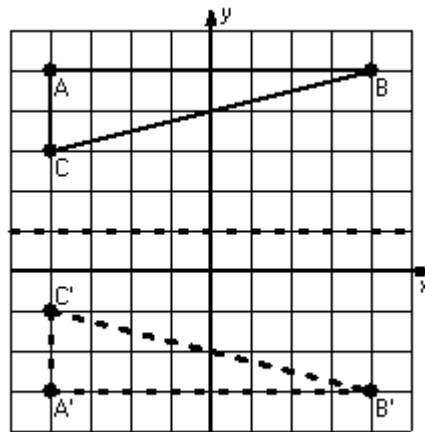
4) Reflection $y = -1$



5) Reflection $x = 2$



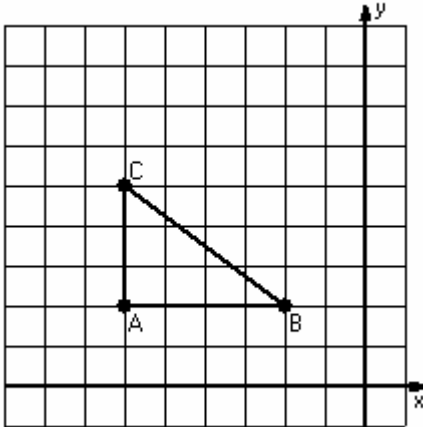
6) Reflection $y = 1$



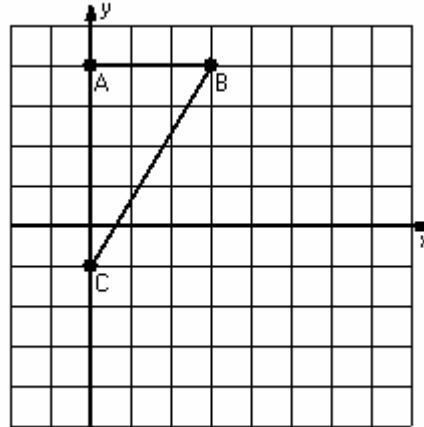
Reflections (F)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

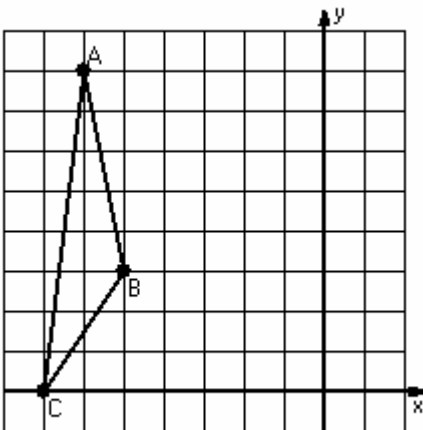
1) Reflection $x = -3$



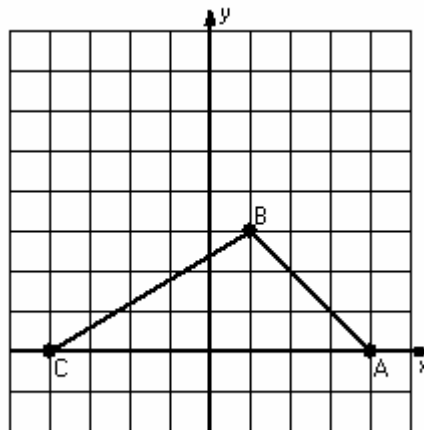
2) Reflection $y = 0$



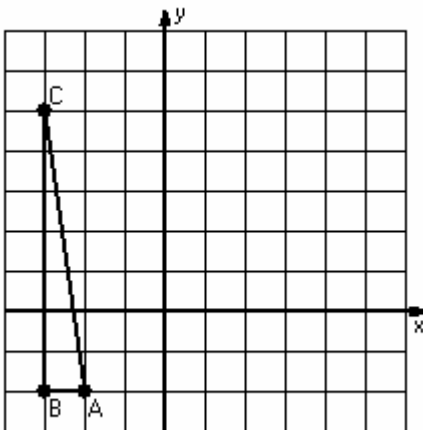
3) Reflection $x = -4$



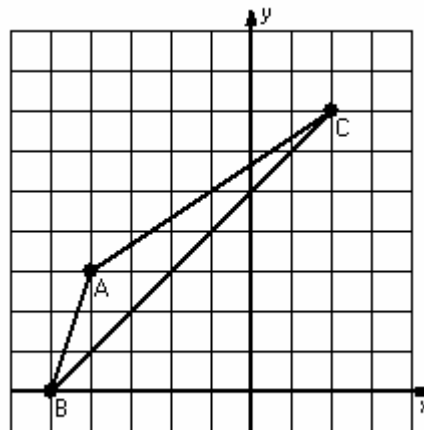
4) Reflection $y = 1$



5) Reflection $x = 1$



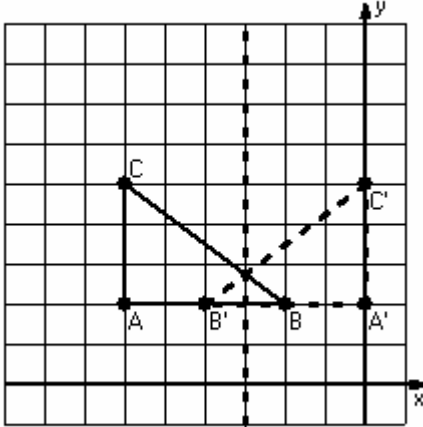
6) Reflection $y = 4$



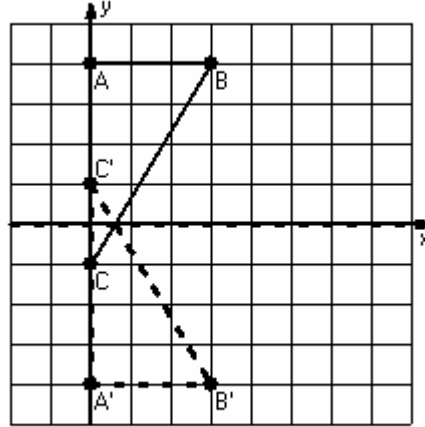
Reflections Answer (F)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

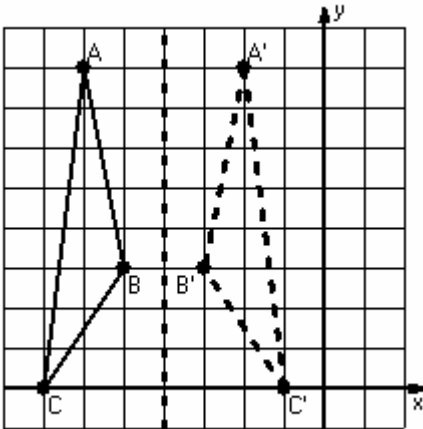
1) Reflection $x = -3$



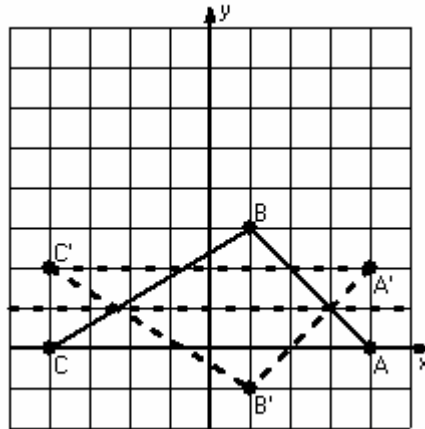
2) Reflection $y = 0$



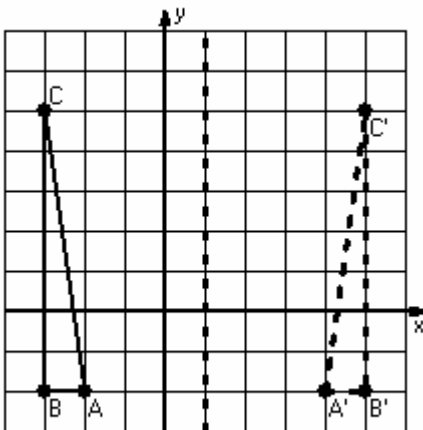
3) Reflection $x = -4$



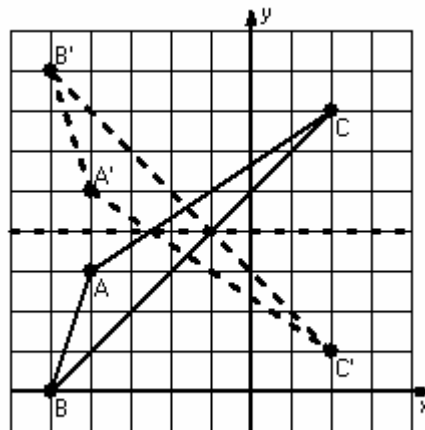
4) Reflection $y = 1$



5) Reflection $x = 1$



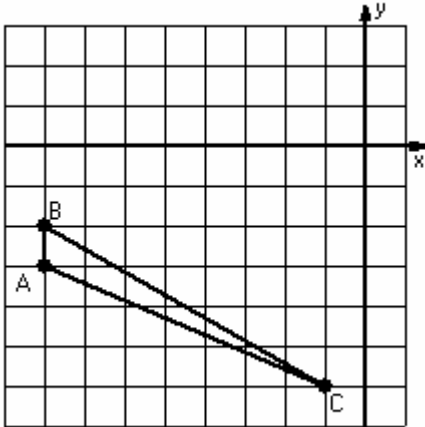
6) Reflection $y = 4$



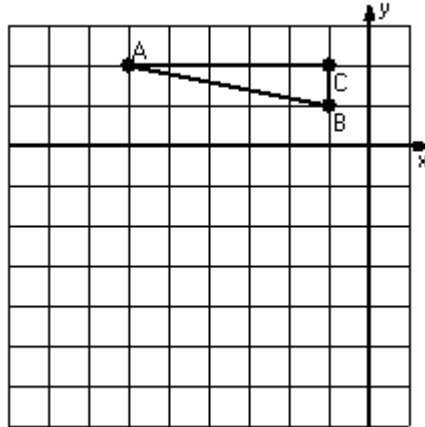
Reflections (G)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

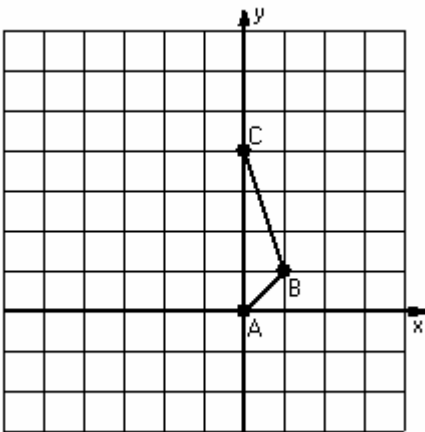
1) Reflection $x = -4$



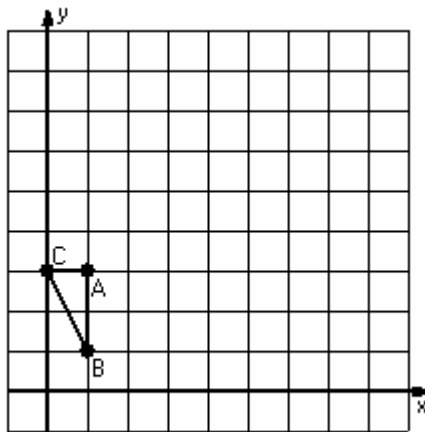
2) Reflection $y = -1$



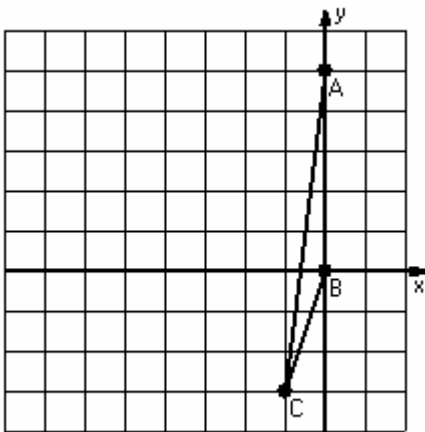
3) Reflection $x = -2$



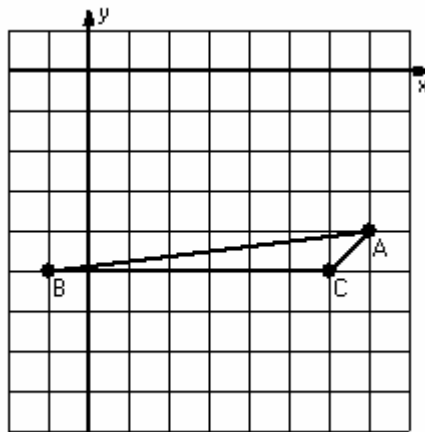
4) Reflection $y = 4$



5) Reflection $x = -2$



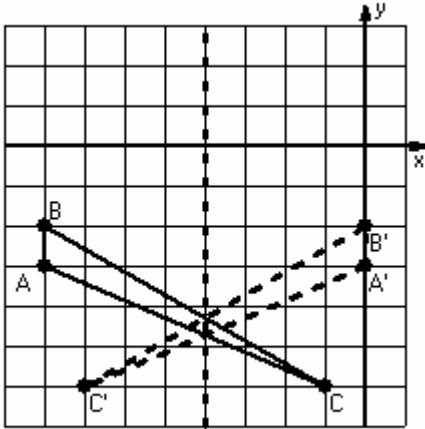
6) Reflection $y = -3$



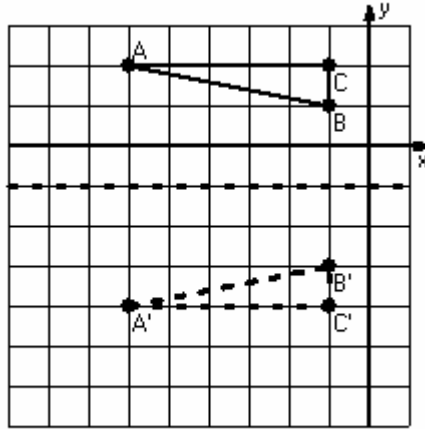
Reflections Answer (G)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

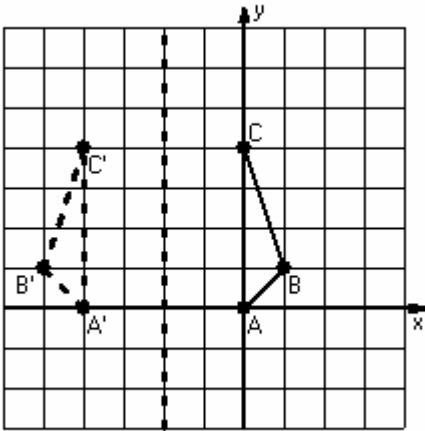
1) Reflection $x = -4$



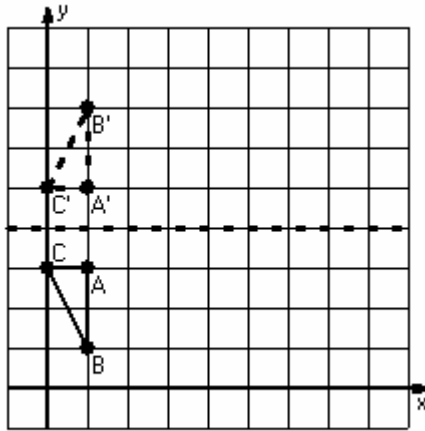
2) Reflection $y = -1$



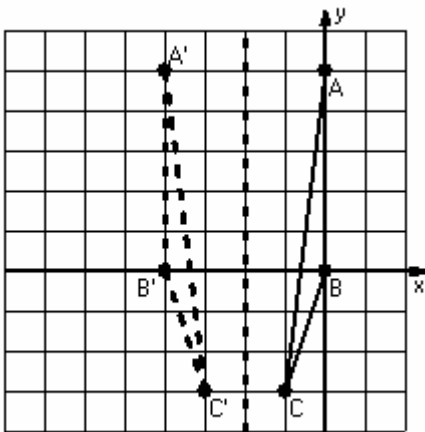
3) Reflection $x = -2$



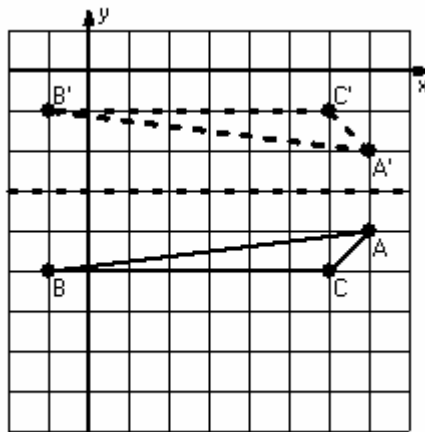
4) Reflection $y = 4$



5) Reflection $x = -2$



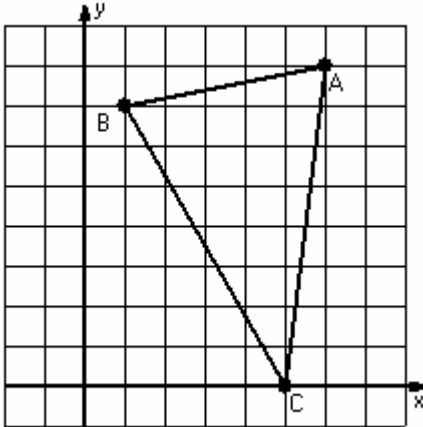
6) Reflection $y = -3$



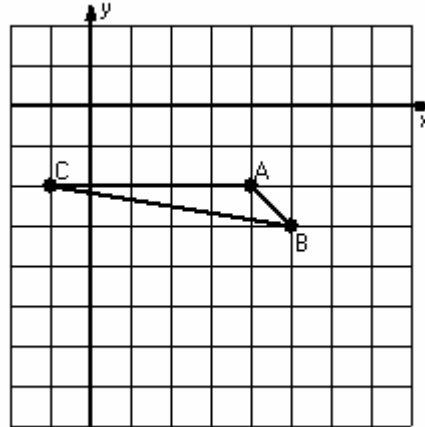
Reflections (H)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

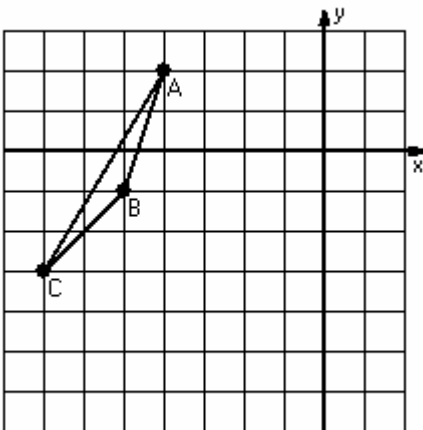
1) Reflection $x = 4$



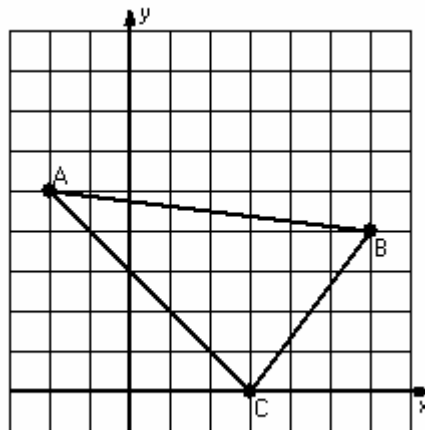
2) Reflection $y = -4$



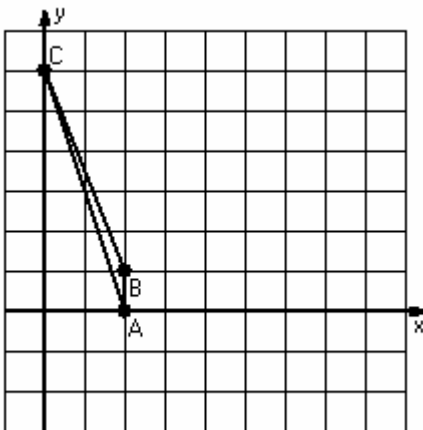
3) Reflection $x = -3$



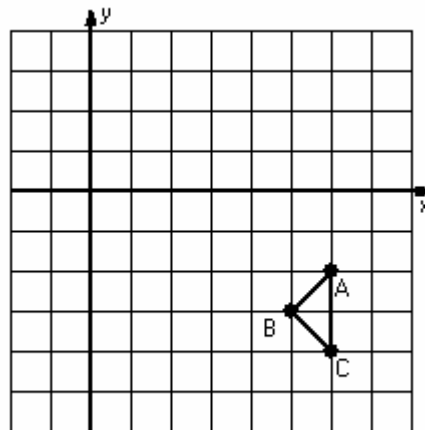
4) Reflection $y = 3$



5) Reflection $x = 3$



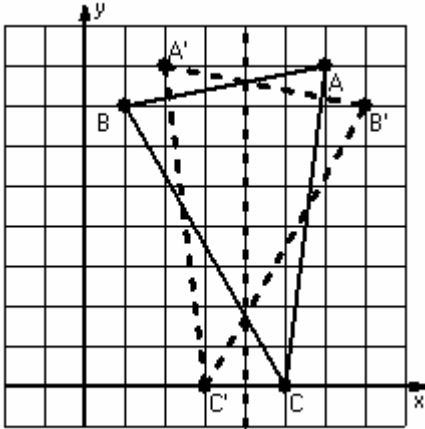
6) Reflection $y = -1$



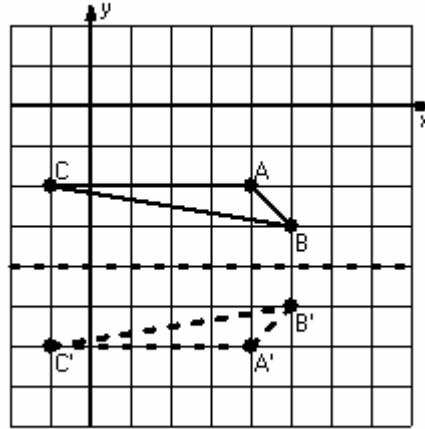
Reflections Answer (H)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

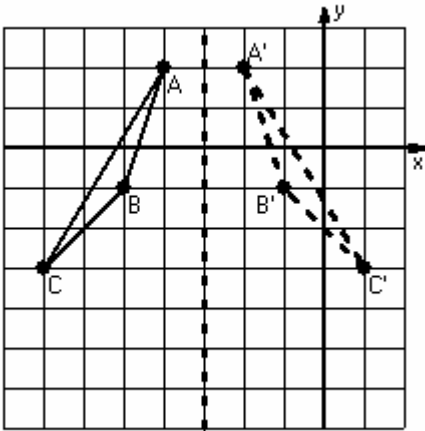
1) Reflection $x = 4$



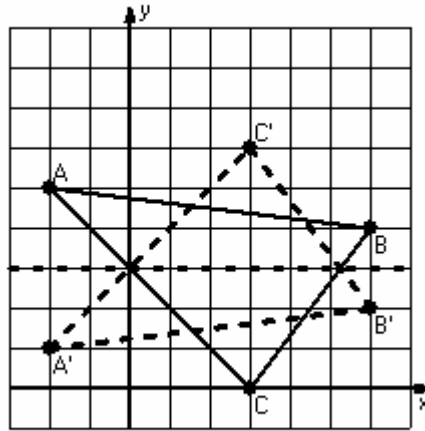
2) Reflection $y = -4$



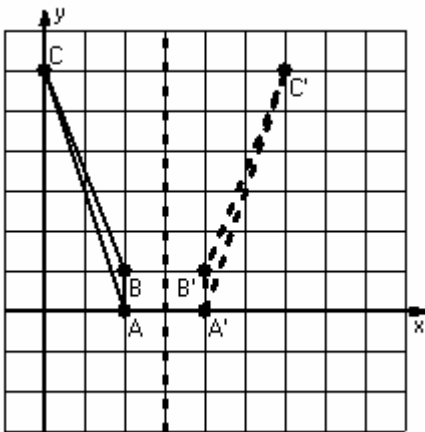
3) Reflection $x = -3$



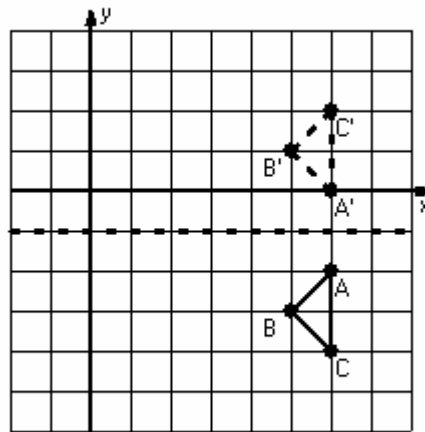
4) Reflection $y = 3$



5) Reflection $x = 3$



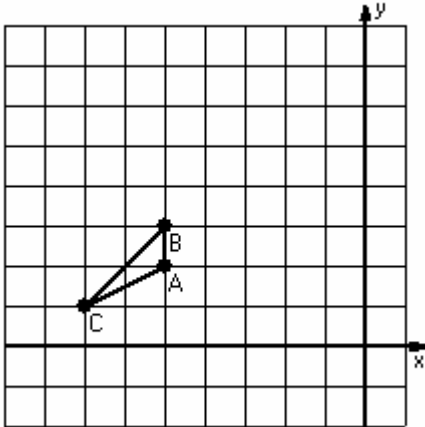
6) Reflection $y = -1$



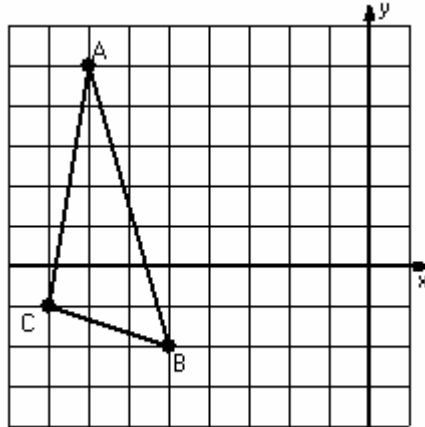
Reflections (I)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

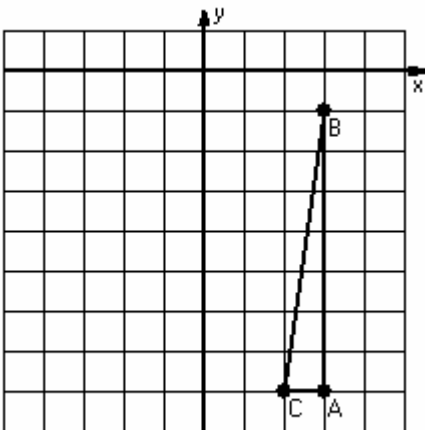
1) Reflection $x = -4$



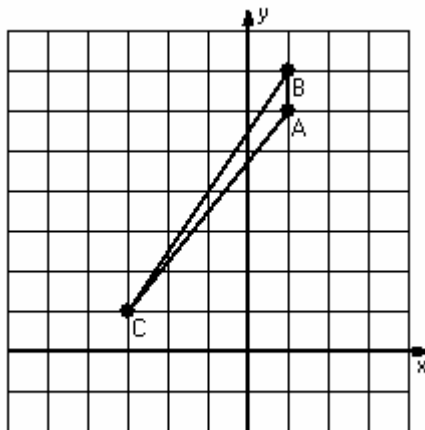
2) Reflection $y = 1$



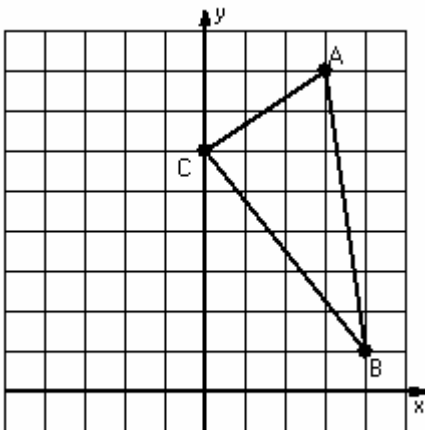
3) Reflection $x = 0$



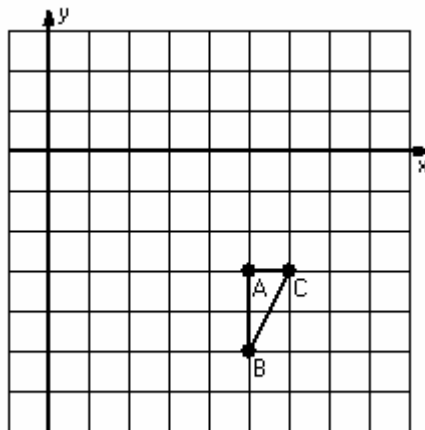
4) Reflection $y = 3$



5) Reflection $x = 1$



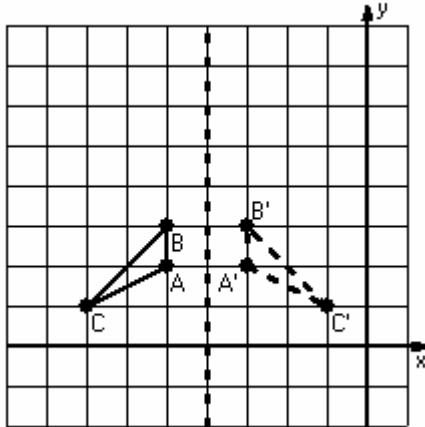
6) Reflection $y = -2$



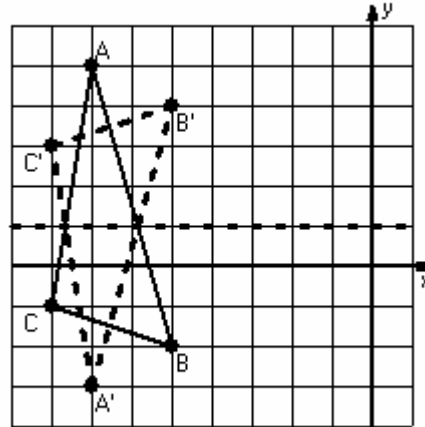
Reflections Answer (I)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

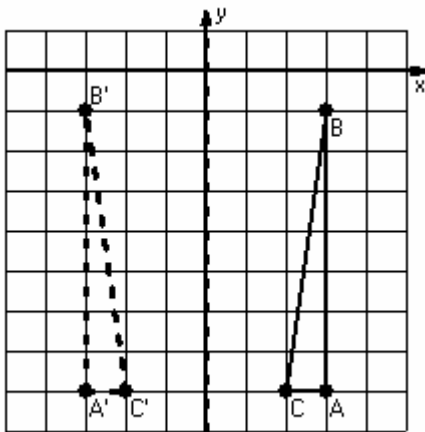
1) Reflection $x = -4$



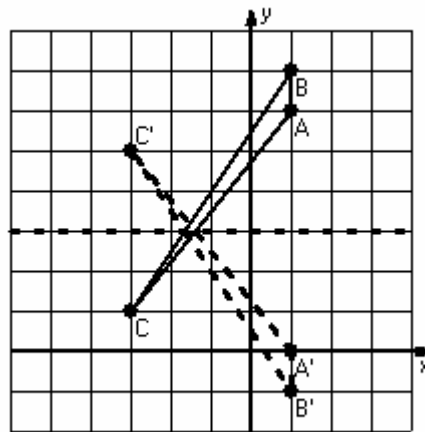
2) Reflection $y = 1$



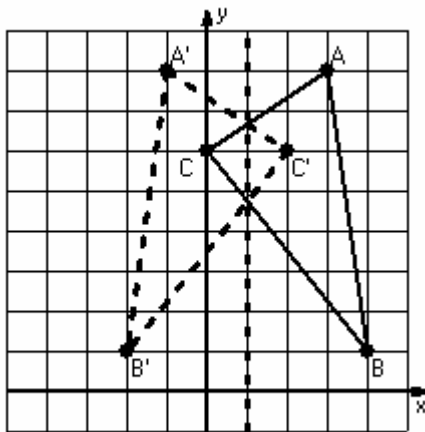
3) Reflection $x = 0$



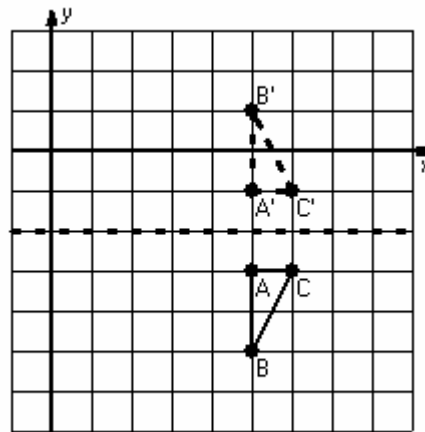
4) Reflection $y = 3$



5) Reflection $x = 1$



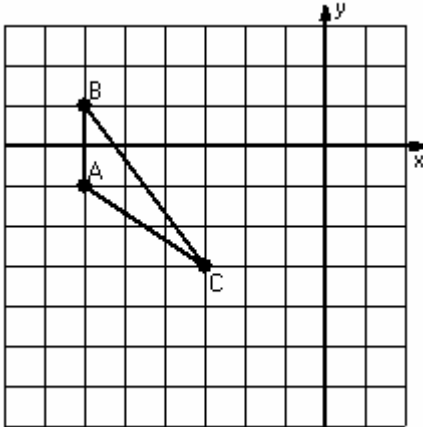
6) Reflection $y = -2$



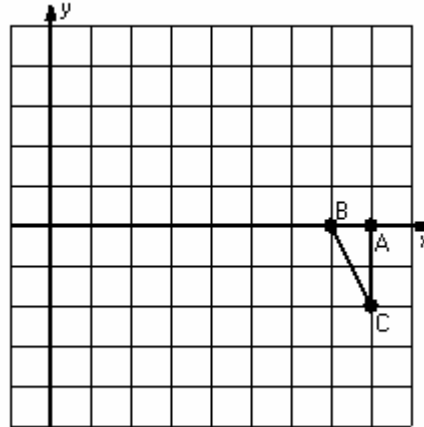
Reflections (J)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

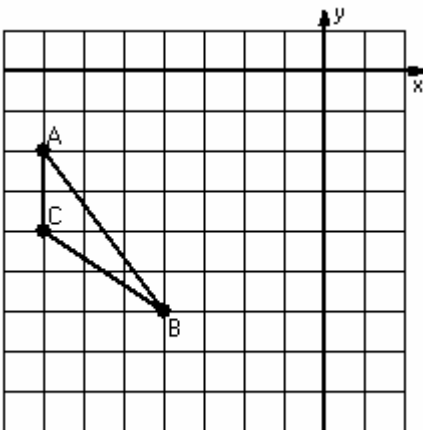
1) Reflection $x = -4$



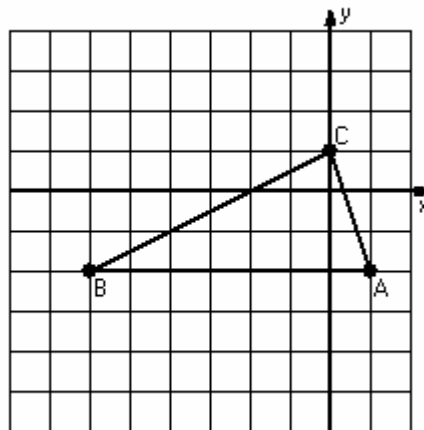
2) Reflection $y = 1$



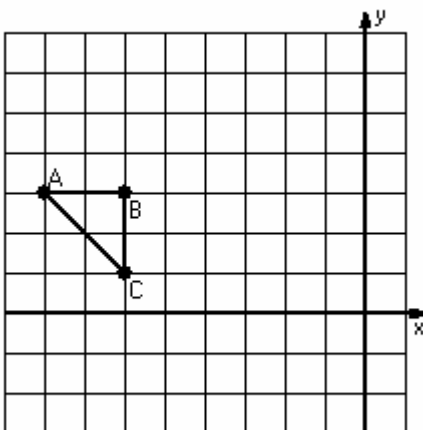
3) Reflection $x = -3$



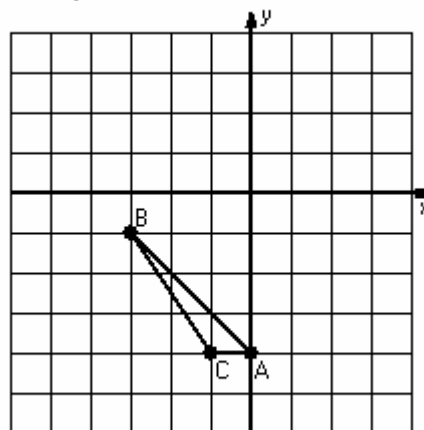
4) Reflection $y = 0$



5) Reflection $x = -5$



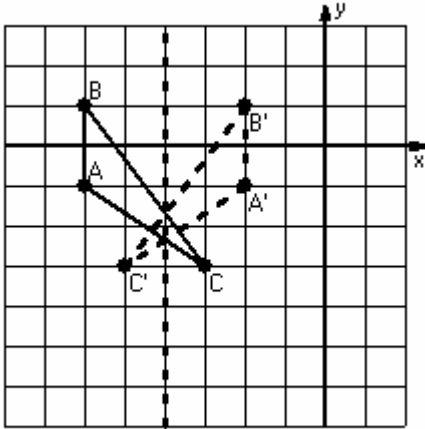
6) Reflection $y = -3$



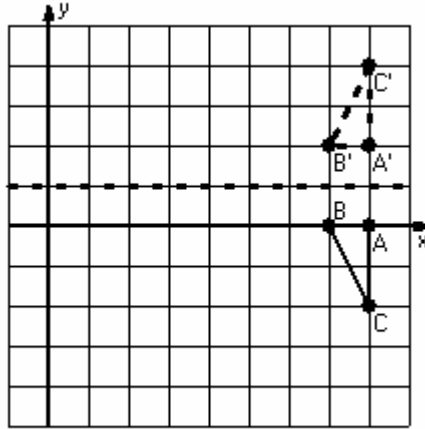
Reflections Answer (J)

Instructions: Draw and label the reflected image for each triangle.
Draw the reflection line.

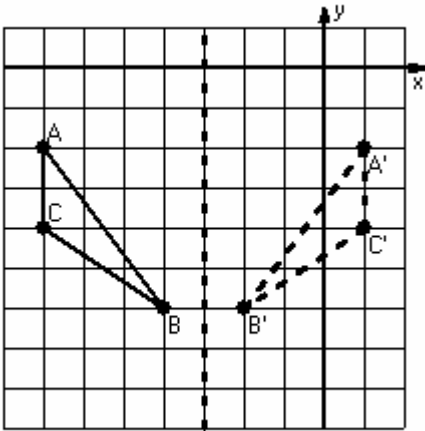
1) Reflection $x = -4$



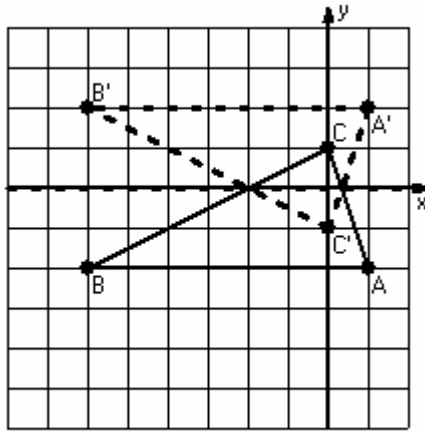
2) Reflection $y = 1$



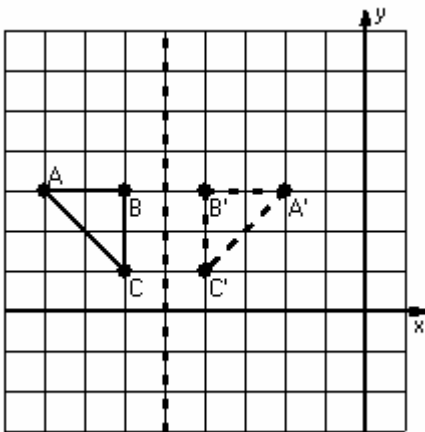
3) Reflection $x = -3$



4) Reflection $y = 0$



5) Reflection $x = -5$



6) Reflection $y = -3$

