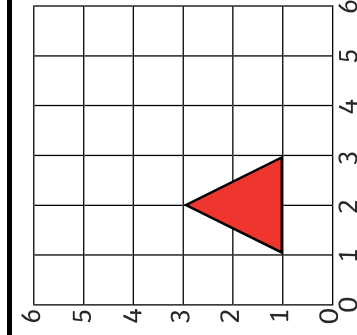


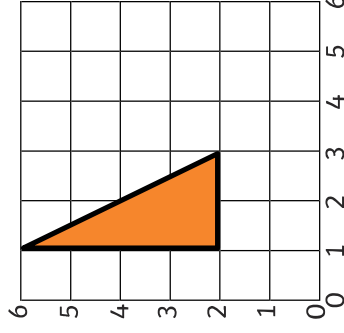


Drawing Translated Shapes

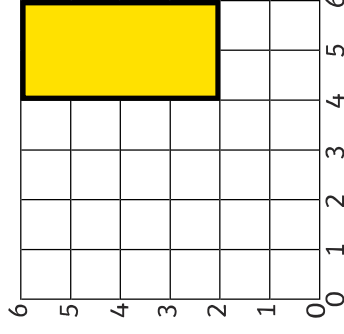
Draw the 2D shapes in their new positions after a translation along one axis.



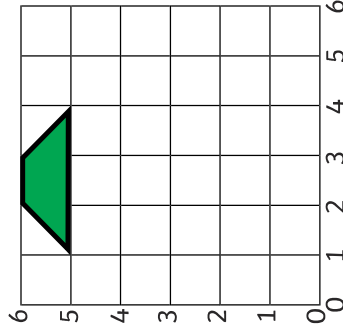
This equilateral triangle is translated **up 3**.
Draw the triangle in its new position.



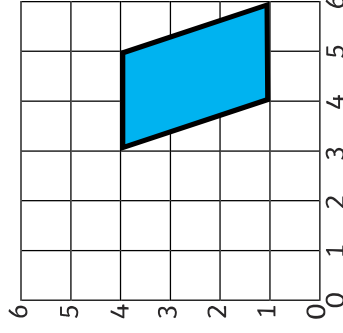
This right-angled triangle is translated **right 3**.
Draw the triangle in its new position.



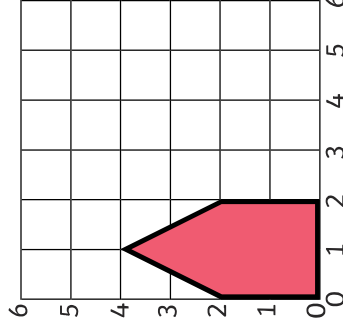
This rectangle is translated **left 4**.
Draw the rectangle in its new position.



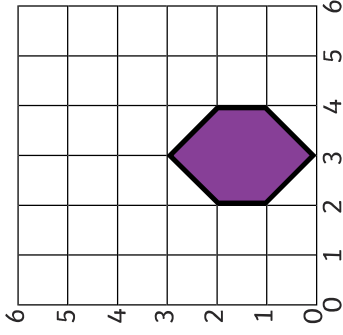
This trapezium is translated **down 2**.
Draw the trapezium in its new position.



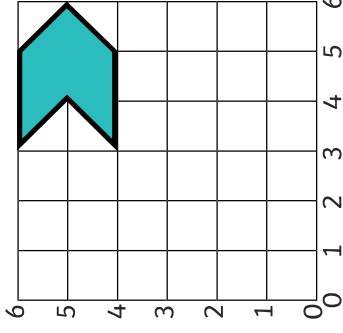
This parallelogram is translated **left 3**.
Draw the parallelogram in its new position.



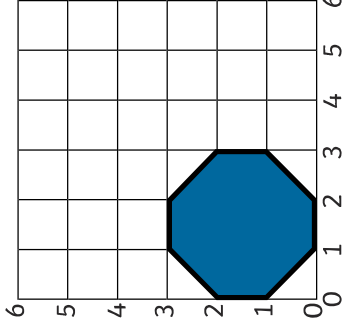
This pentagon is translated **right 3**.
Draw the pentagon in its new position.



This hexagon is translated **up 3**.
Draw the hexagon in its new position.



This hexagon is translated **down 4**.
Draw the hexagon in its new position.

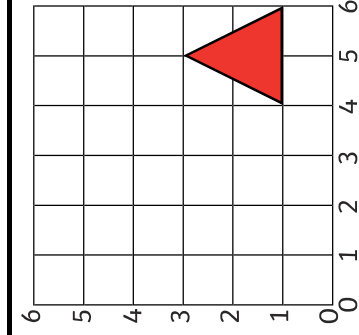


This octagon is translated **right 3**.
Draw the octagon in its new position.



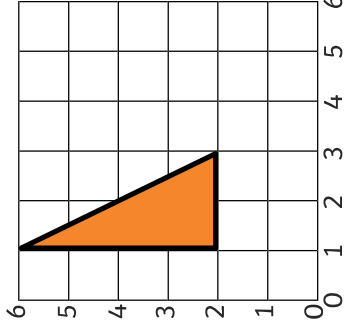
Drawing Translated Shapes

Draw the 2D shapes in their new positions after a translation along both axes.



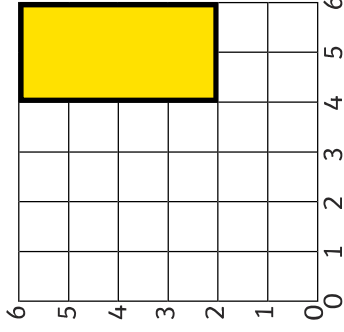
This equilateral triangle is translated **left 3, up 3**.

Draw the triangle in its new position.



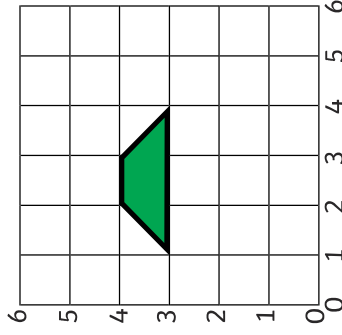
This right-angled triangle is translated **right 3, down 2**.

Draw the triangle in its new position.



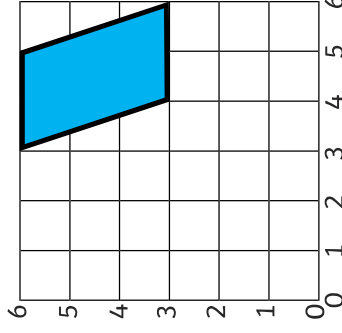
This rectangle is translated **left 4, down 1**.

Draw the rectangle in its new position.



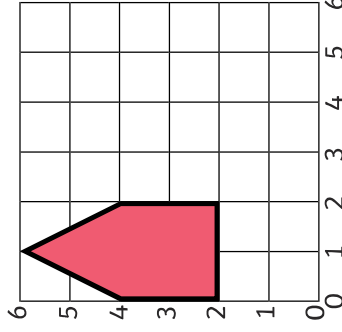
This trapezium is translated **right 2, up 2**.

Draw the trapezium in its new position.



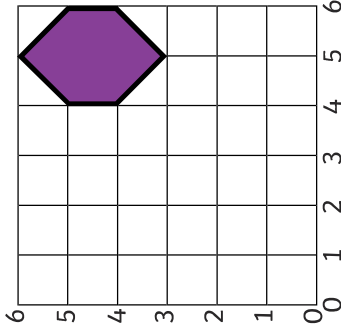
This parallelogram is translated **left 3, down 2**.

Draw the parallelogram in its new position.



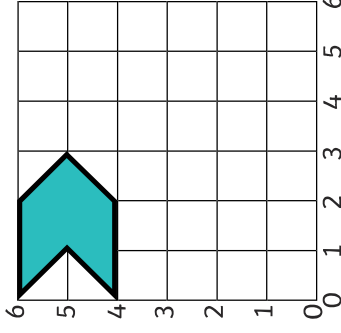
This pentagon is translated **right 4, down 2**.

Draw the pentagon in its new position.



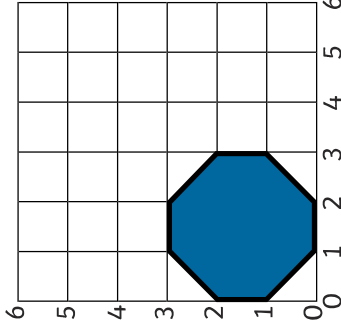
This hexagon is translated **left 4, down 3**.

Draw the hexagon in its new position.



This hexagon is translated **right 3, down 4**.

Draw the hexagon in its new position.



This octagon is translated **right 3, up 2**.

Draw the octagon in its new position.



Drawing Translated Shapes

Draw the 2D shapes in their new positions after a translation along both axes.

This equilateral triangle is translated left 5, up 5. Draw the triangle in its new position.	This right-angled triangle is translated right 6, down 3. Draw the triangle in its new position.	This rectangle is translated left 5, down 2. Draw the rectangle in its new position.
This trapezium is translated right 2, up 7. Draw the trapezium in its new position.	This parallelogram is translated left 3, down 5. Draw the parallelogram in its new position.	This pentagon is translated right 6, down 2. Draw the pentagon in its new position.
This hexagon is translated left 5, down 3. Draw the pentagon in its new position.	This hexagon is translated right 3, down 6. Draw the hexagon in its new position.	This octagon is translated right 4, down 4. Draw the octagon in its new position.