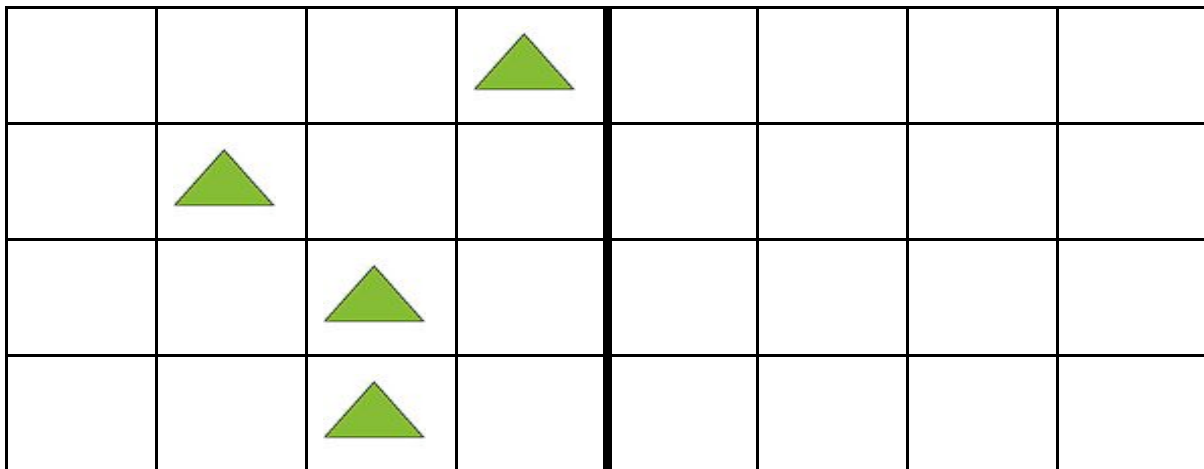
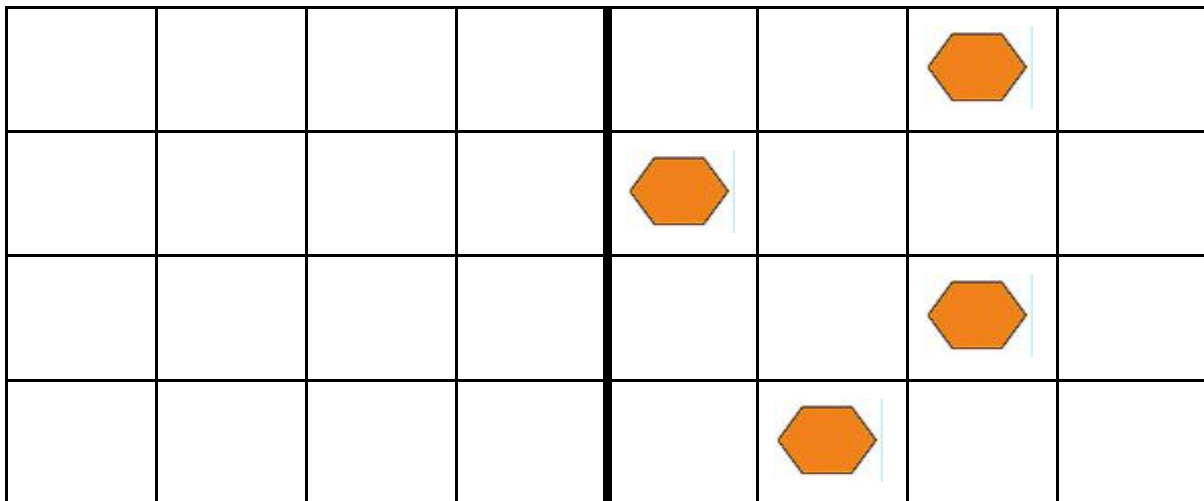


Red: Can you reflect the shapes in a mirror line?

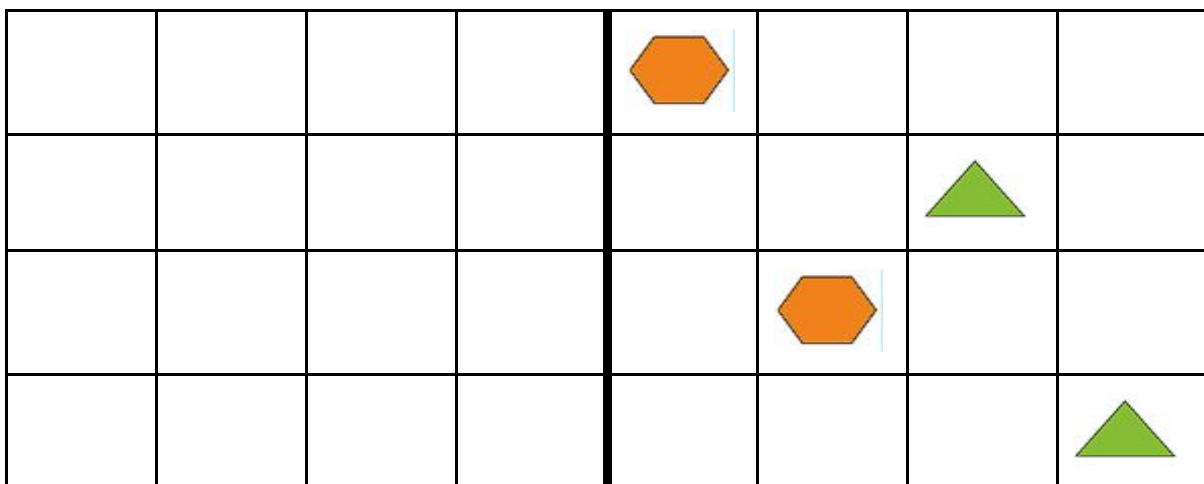
1.



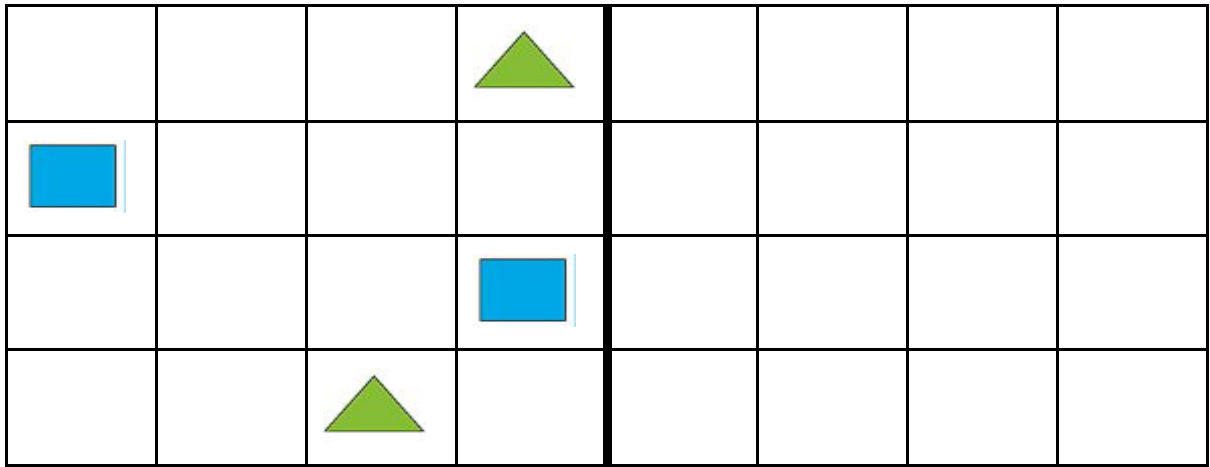
2.



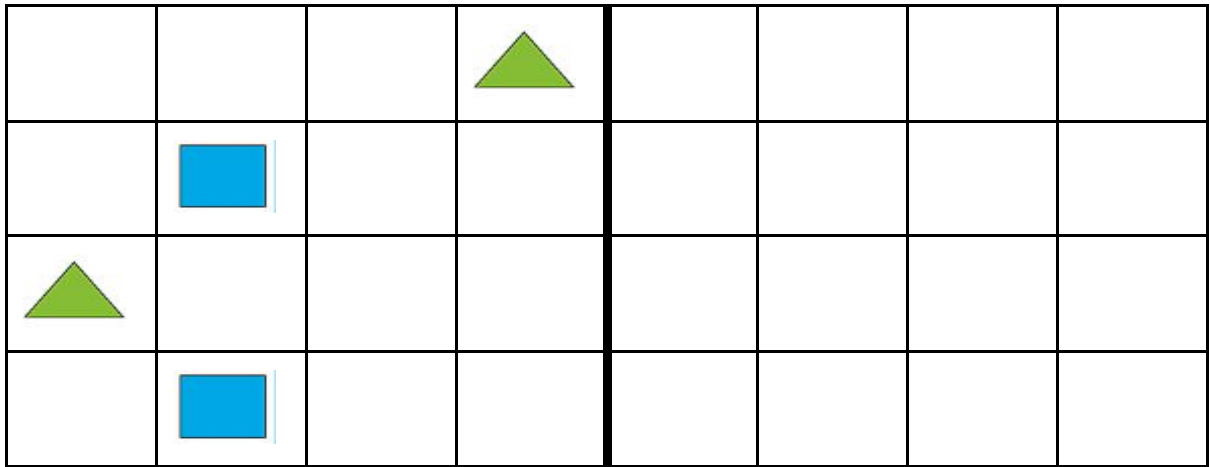
3.



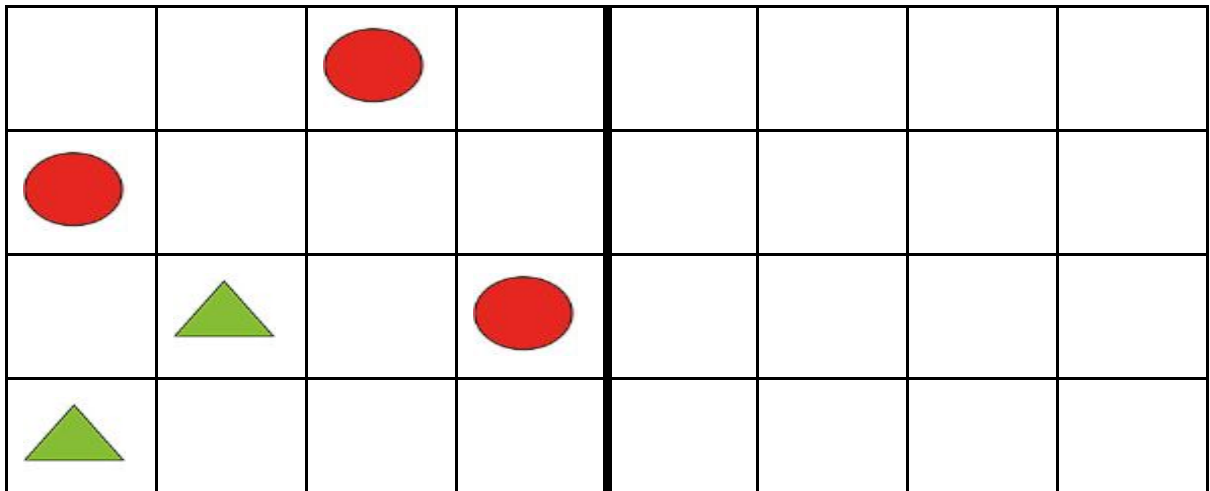
4.



5.

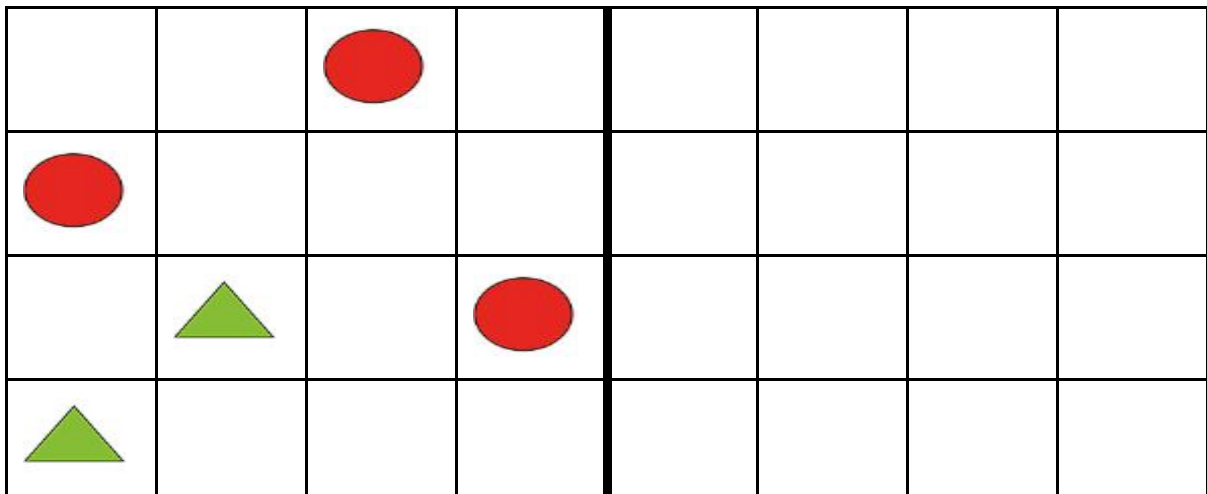


6.

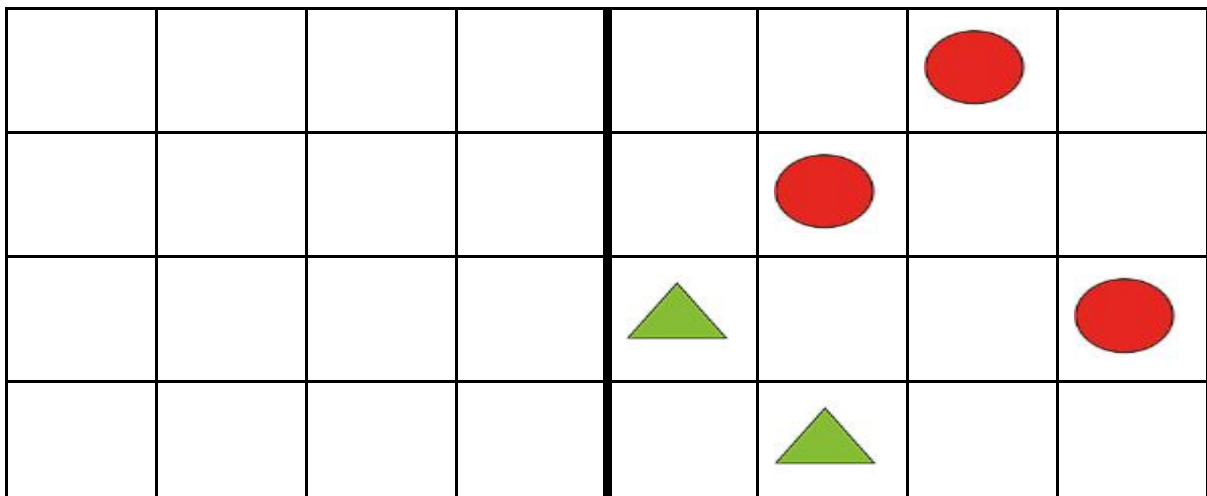


Yellow: Can I reflect shapes and patterns in a mirror line?

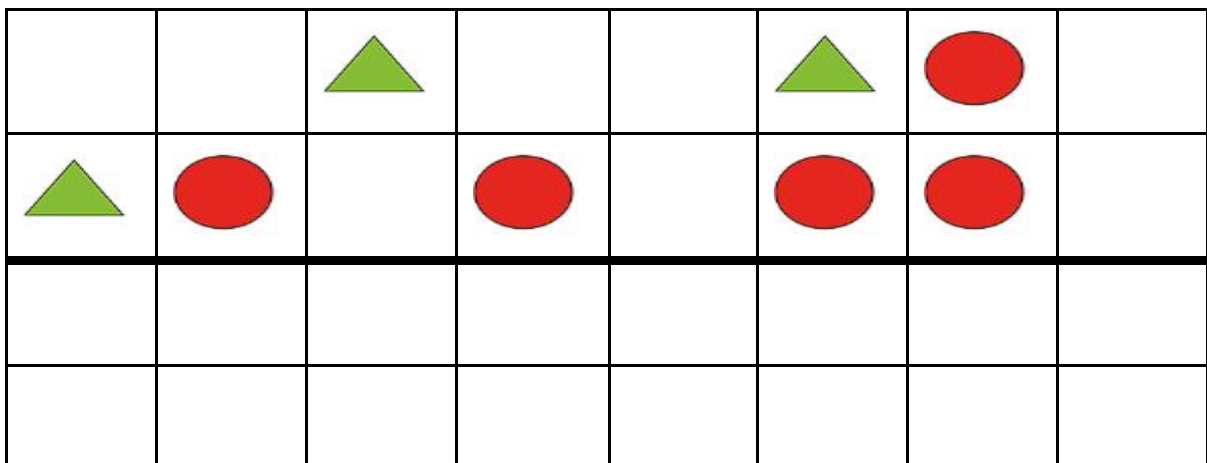
1.



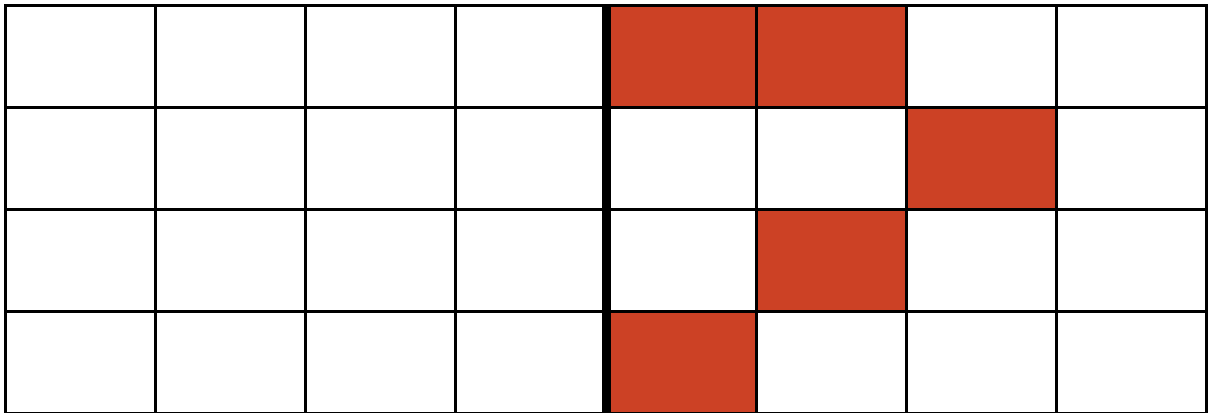
2.



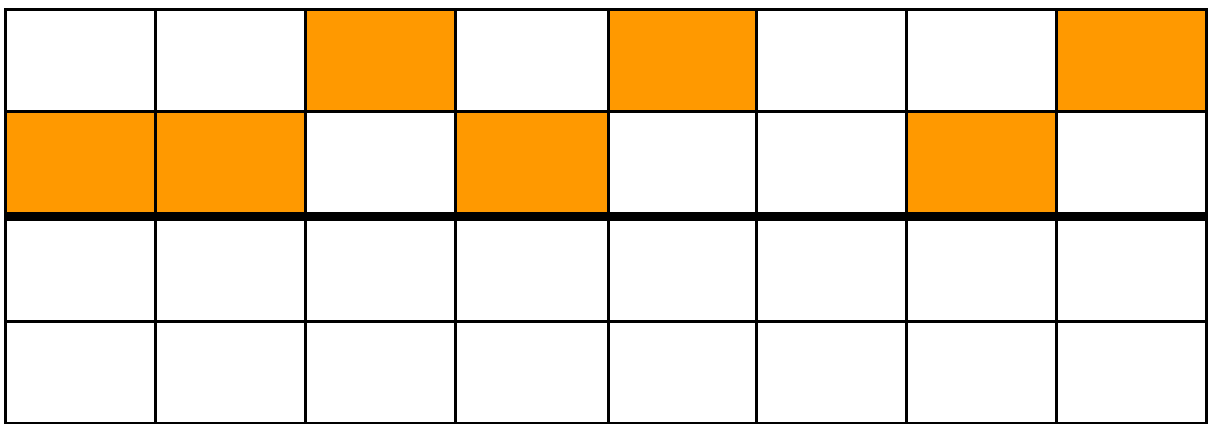
3.



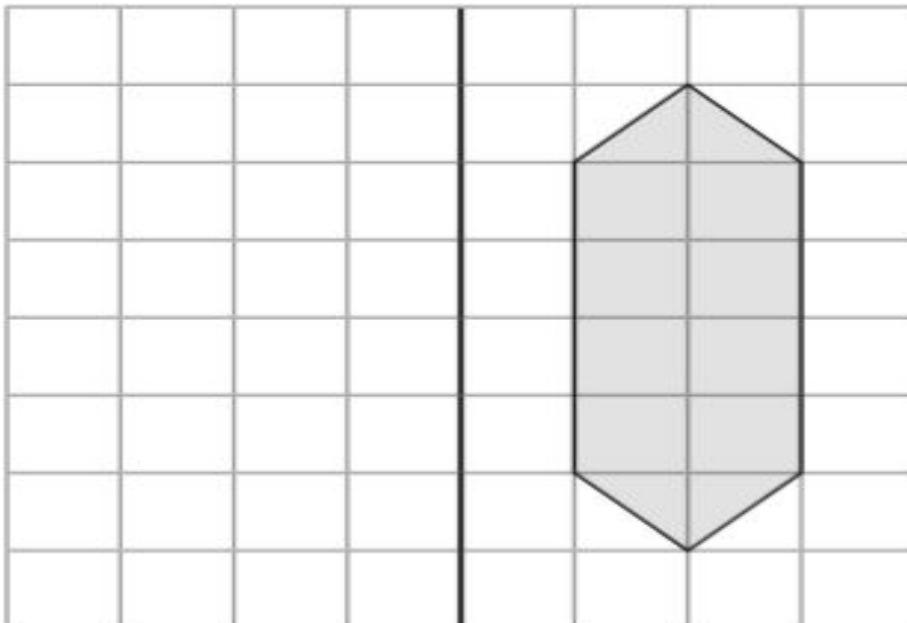
4.



5.

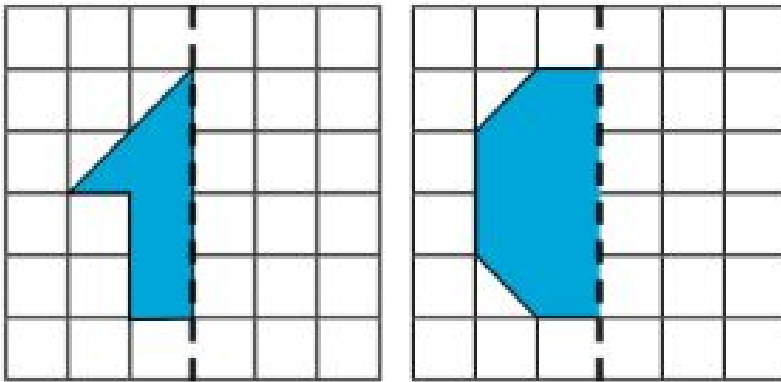


6.

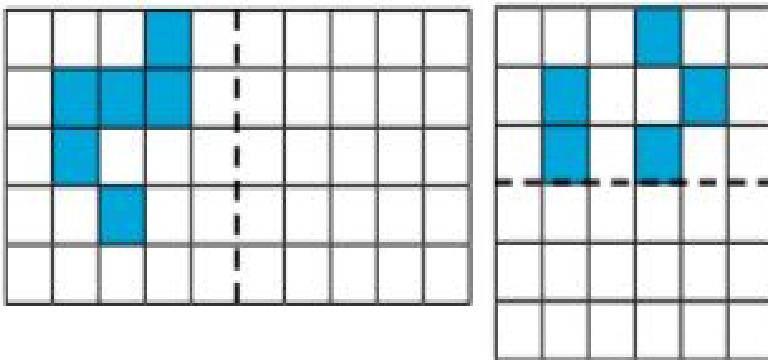


Green: What is the symmetry in the mirror line?

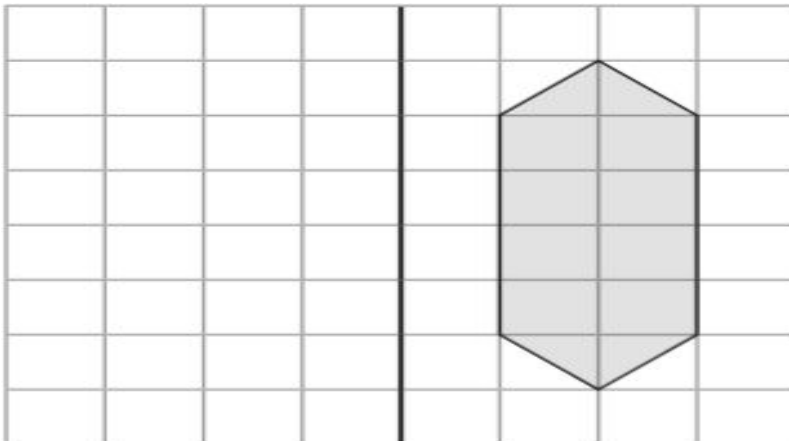
1.



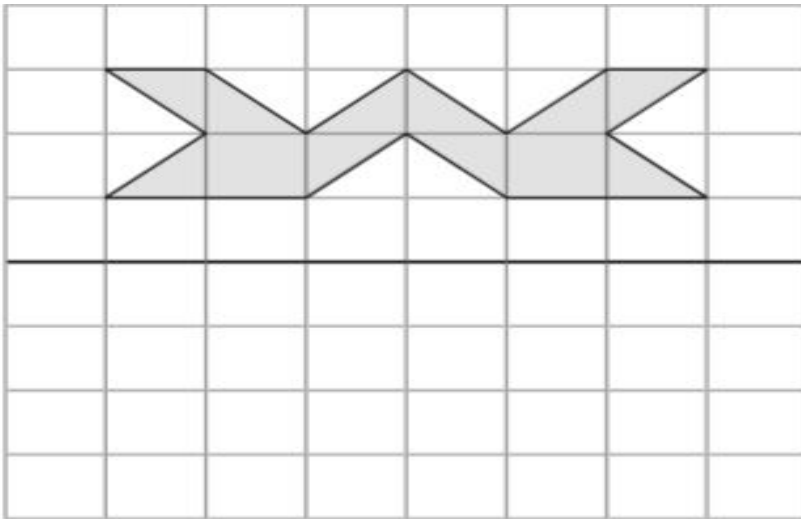
2.



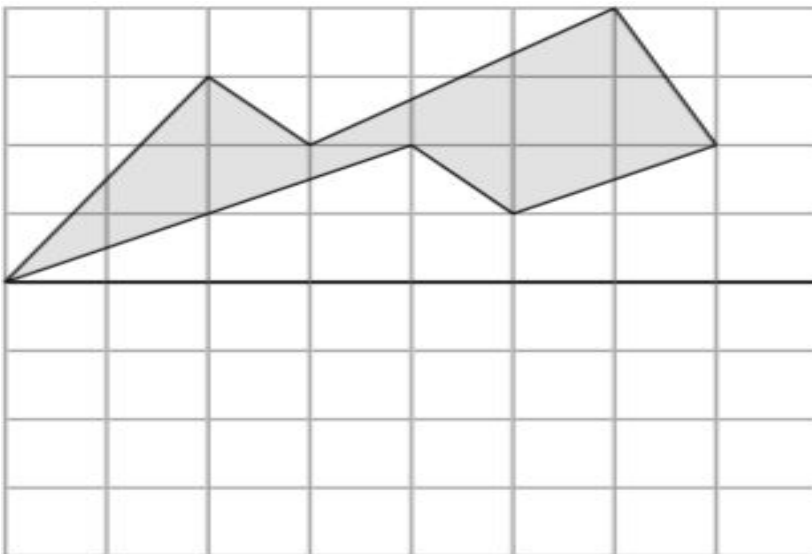
3.



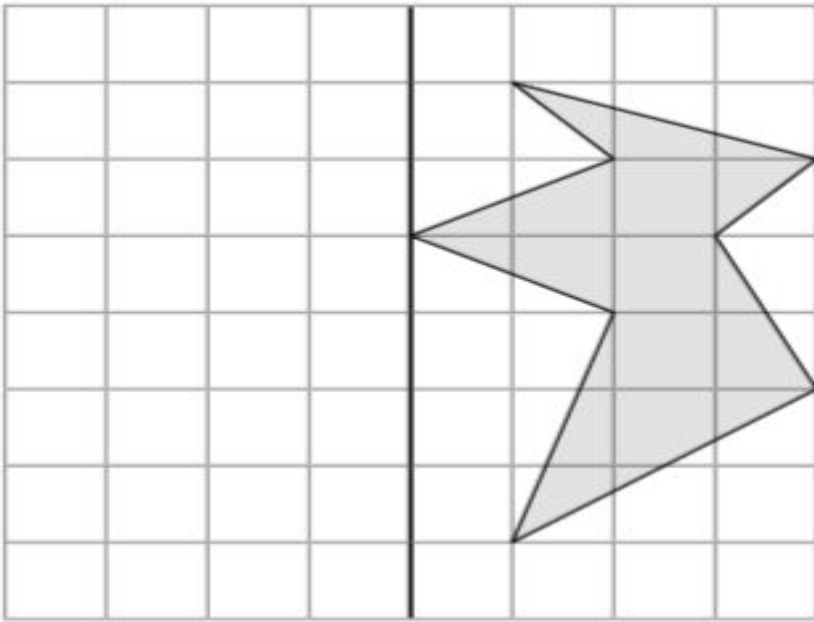
4.



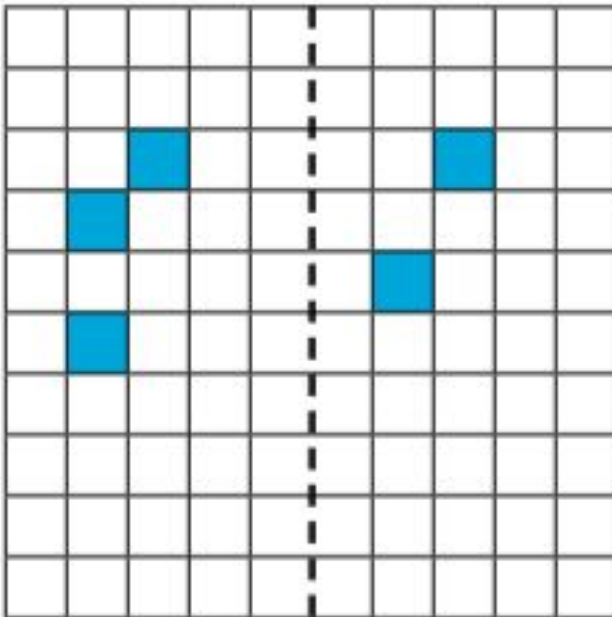
5.



6.



7. Look at these shade areas:



What is the smallest number of squares you would have to shade to make a symmetrical pattern, if the line of symmetry was vertical as shown here?