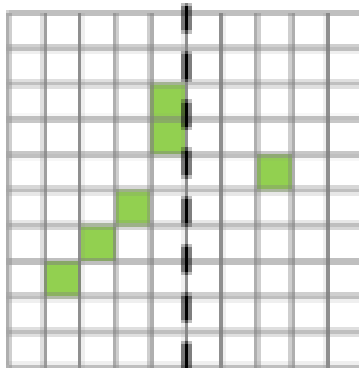


Symmetric Figures

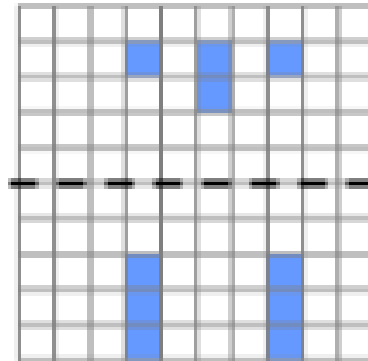
4a. What is the smallest number of squares that need to be filled so that this pattern has a vertical line of symmetry?



4 10

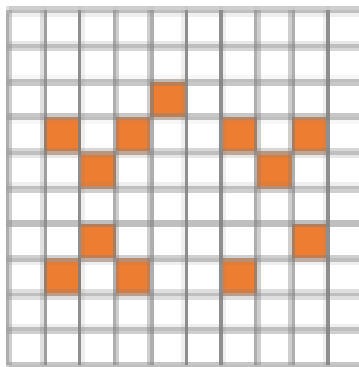
Symmetric Figures

4b. What is the smallest number of squares that need to be filled so that this pattern has a horizontal line of symmetry?



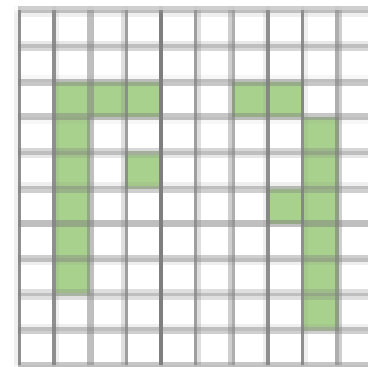
4 10

5a. Add 4 squares to the pattern below so that it has a vertical line of symmetry.



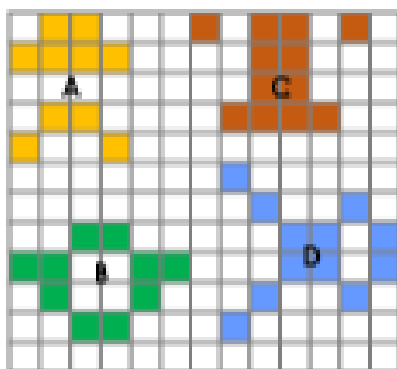
4 10

5b. Add 4 squares to the pattern below so that it has a vertical line of symmetry.



4 10

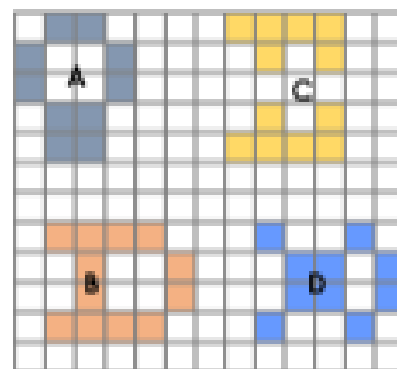
6a. Spot the odd one out.



Explain your choice.

4 8

6b. Spot the odd one out.



Explain your choice.

4 8