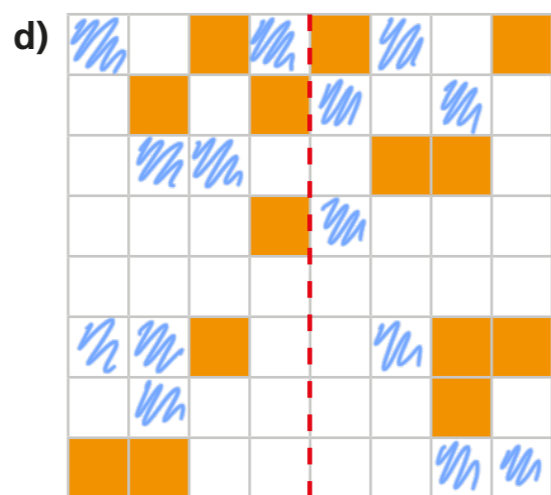
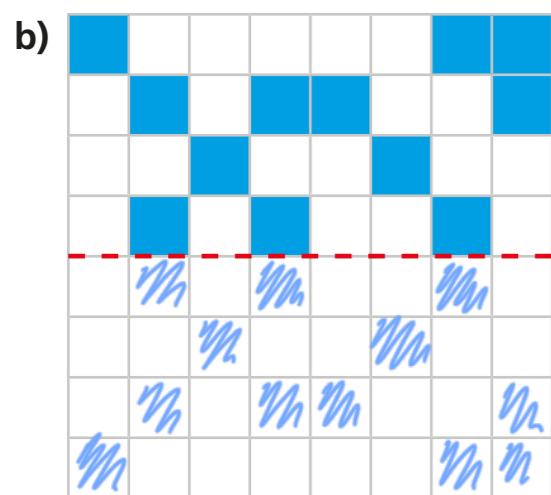
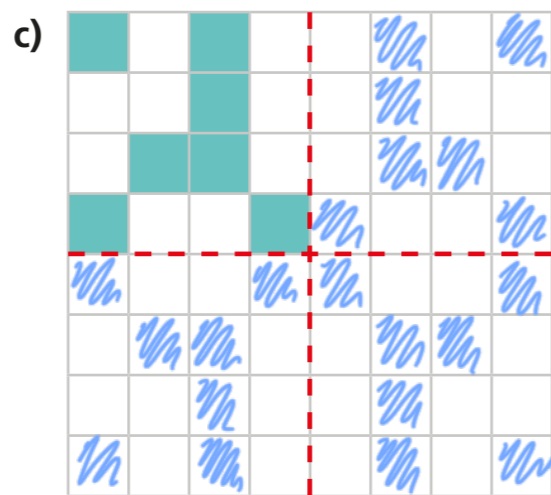
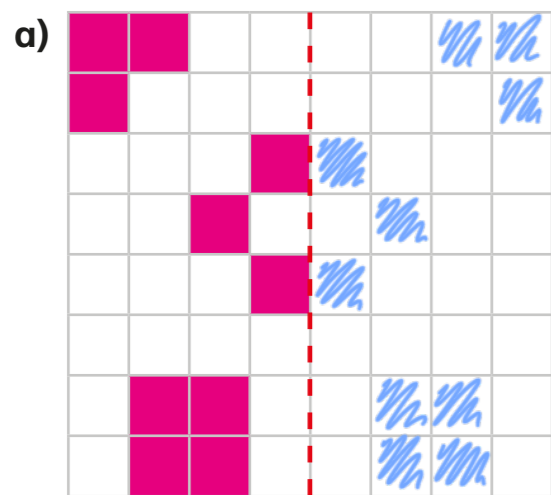


Complete a symmetric figure

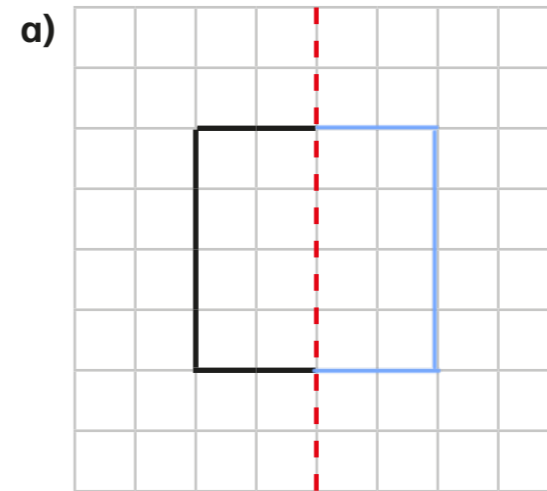
1 Shade squares to make the patterns symmetrical.



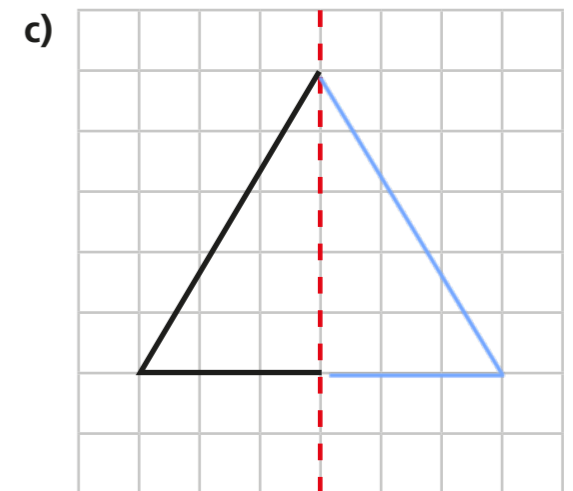
Compare methods with a partner.



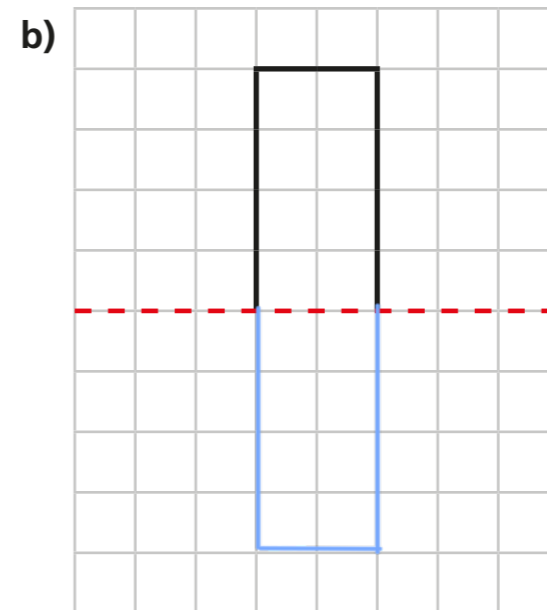
2 Complete the shapes according to the lines of symmetry. Name each shape once you have drawn it.



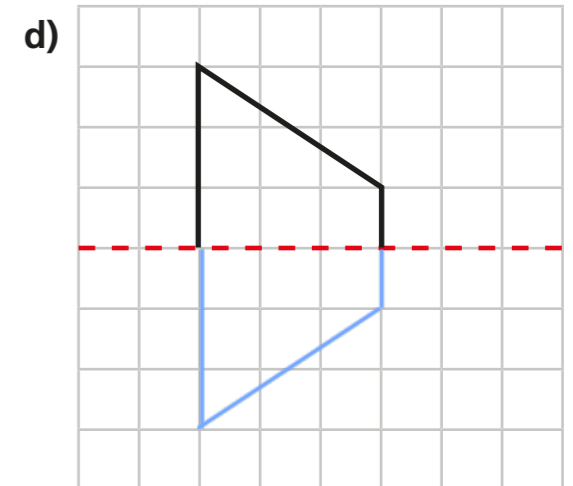
square



triangle

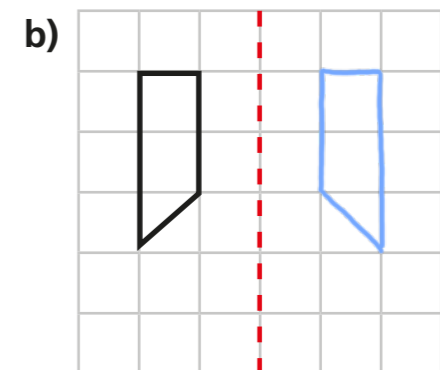
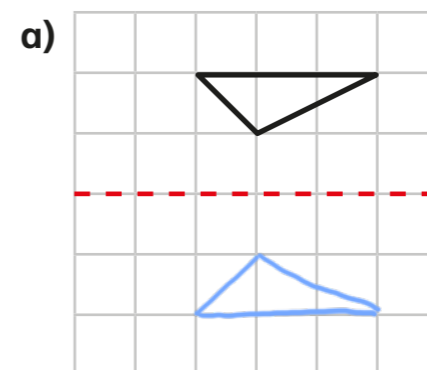


rectangle




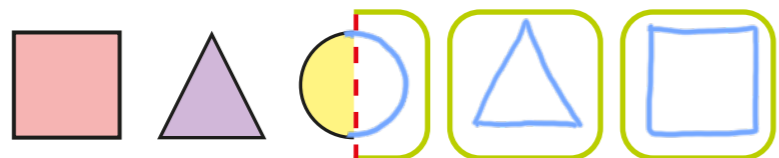
trapezium

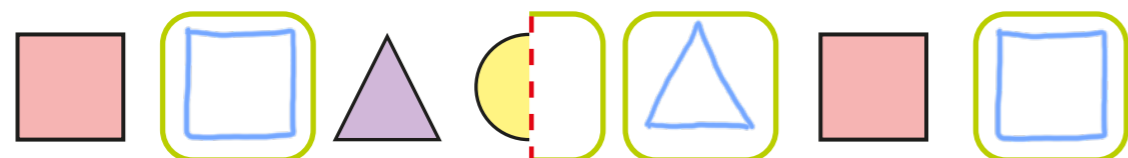
3 Reflect the shapes in the given mirror line.



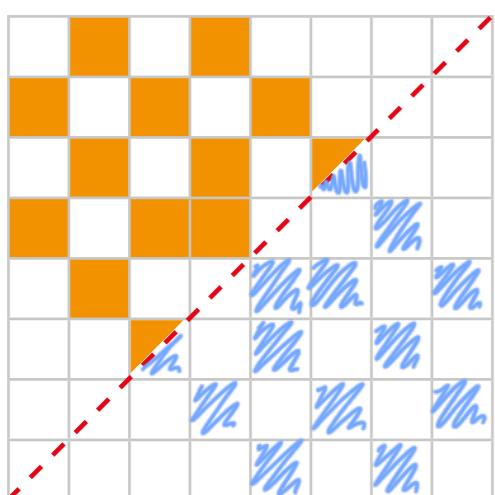
4 Each pattern is symmetrical around the mirror line.
Complete the patterns.

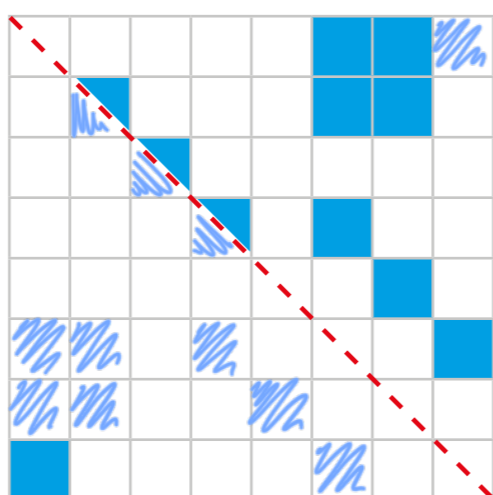
a) 

b) 

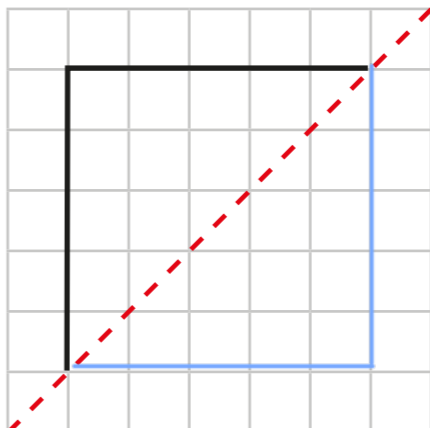
c) 

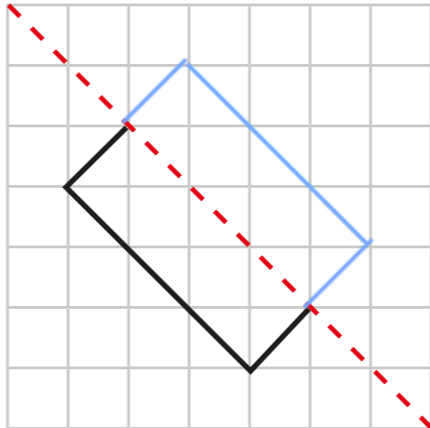
5 Shade squares to make the patterns symmetrical.

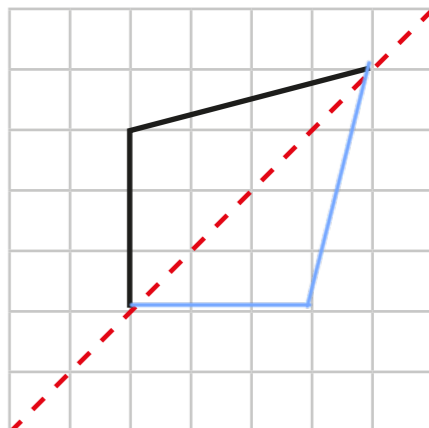
a) 

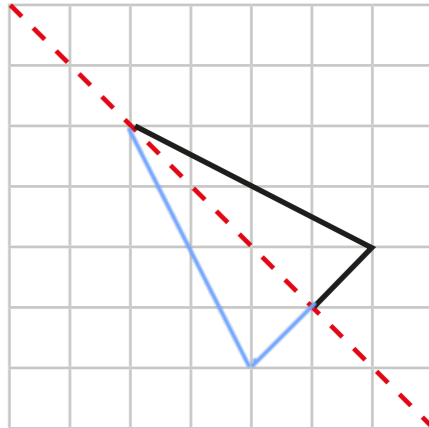
b) 

6 Complete the symmetric figures.

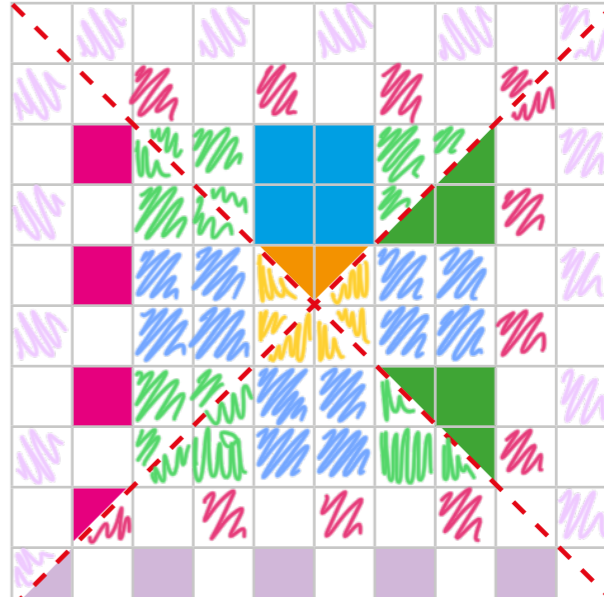
a) 

b) 

c) 

d) 

7 Complete the symmetric figure.



Create your own question like this for a partner.