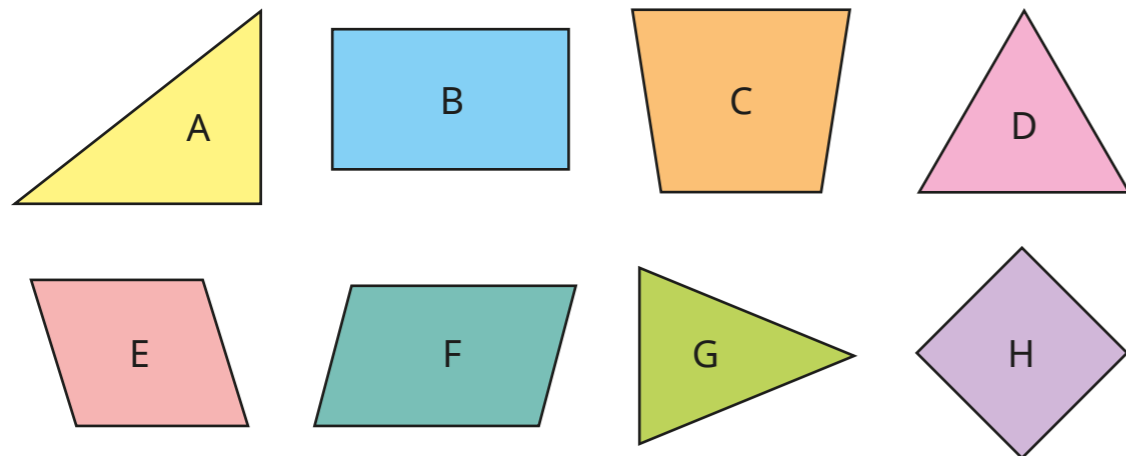


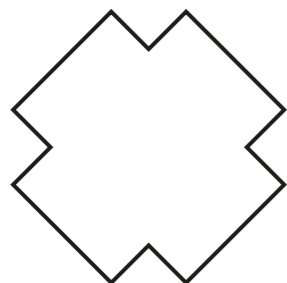
1 Sort the shapes into the table.



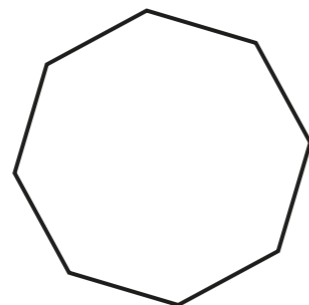
	1 line of symmetry	More than 1 line of symmetry	No lines of symmetry
Triangle			
Quadrilateral			

2 Draw at least one line of symmetry on each shape.

a)

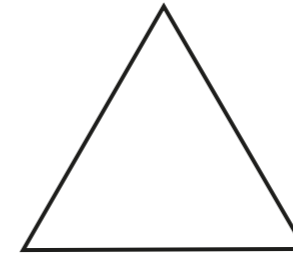


b)

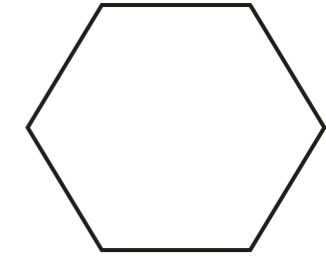


3 Draw as many lines of symmetry as you can on each shape.

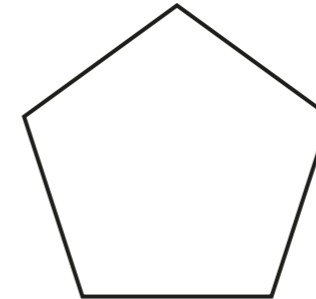
a)



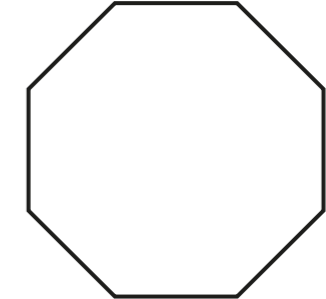
c)



b)



d)



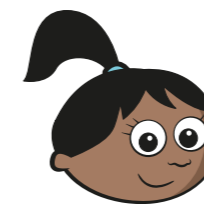
What do you notice?

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4 Sam is folding a paper circle to find lines of symmetry.

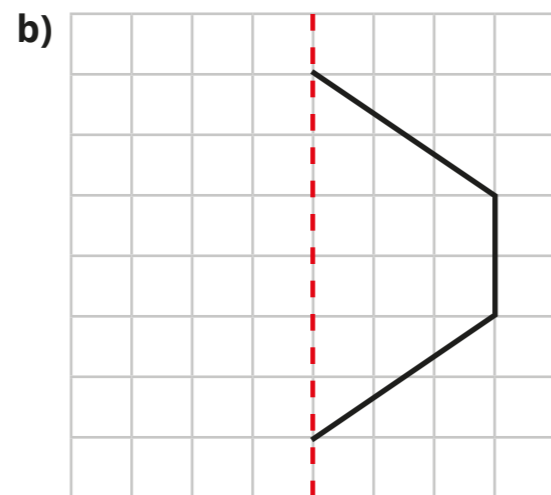
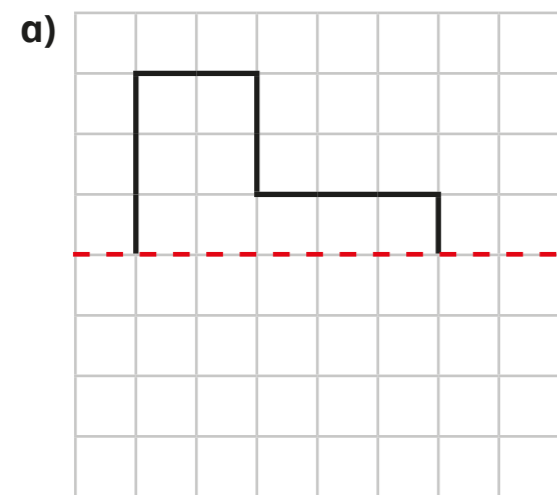


A circle has lots of lines of symmetry!

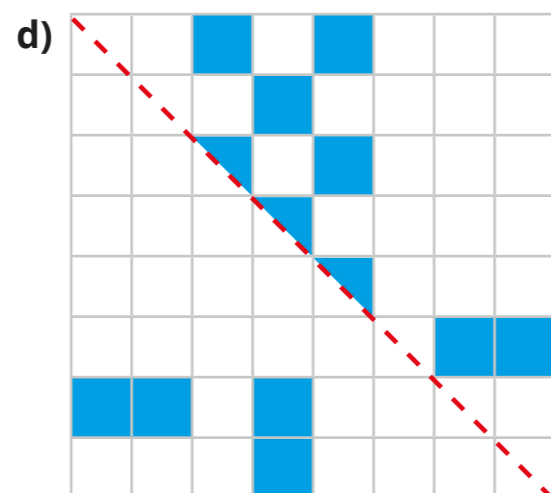
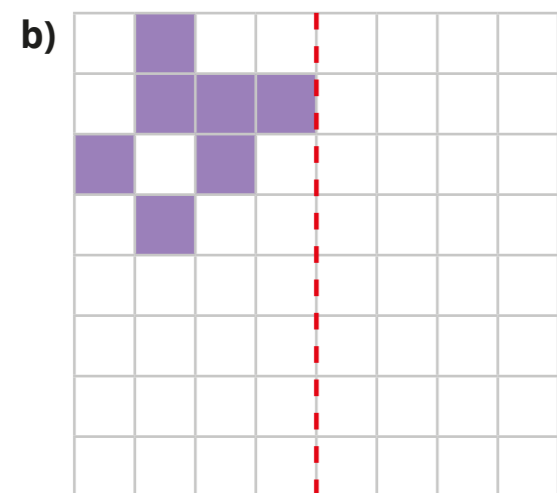
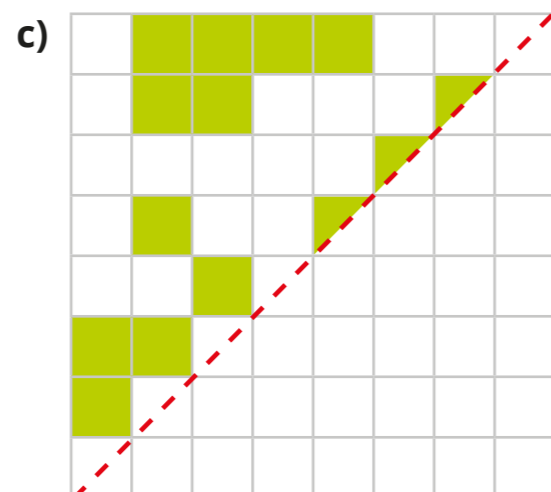
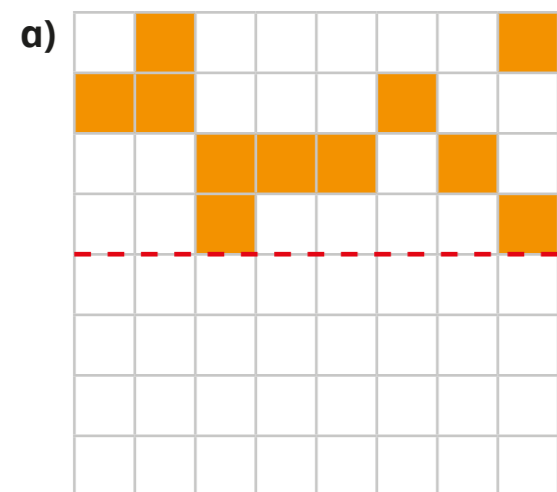
Is Sam correct? \_\_\_\_\_

Talk about it with a partner.

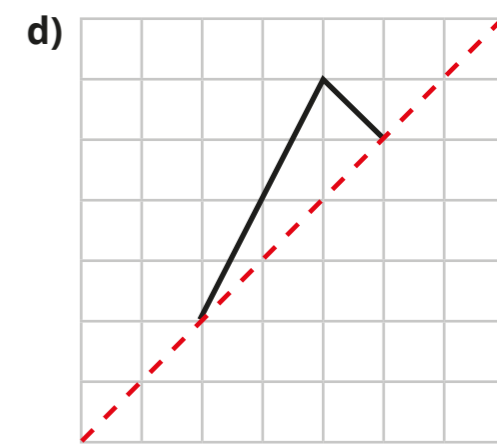
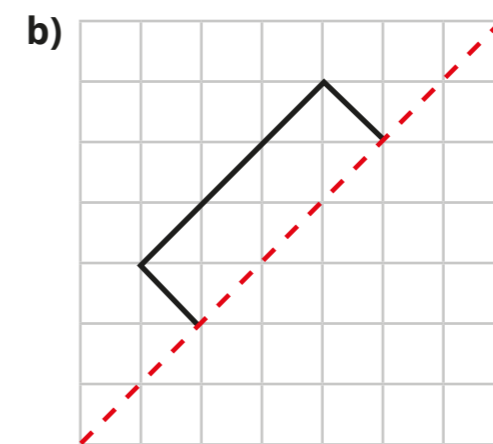
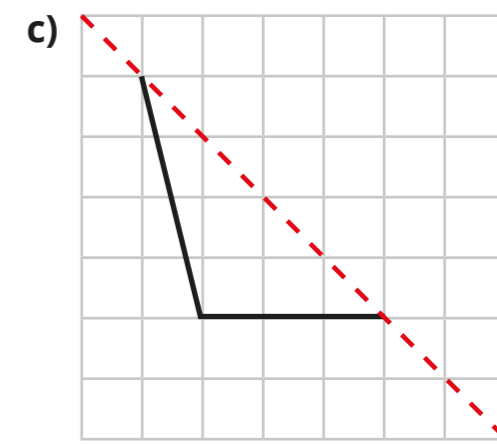
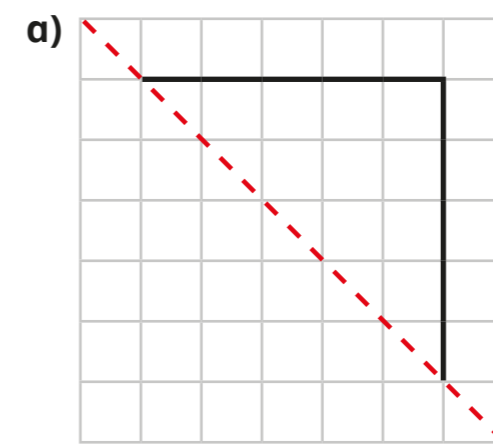
5 Complete each shape according to its line of symmetry.



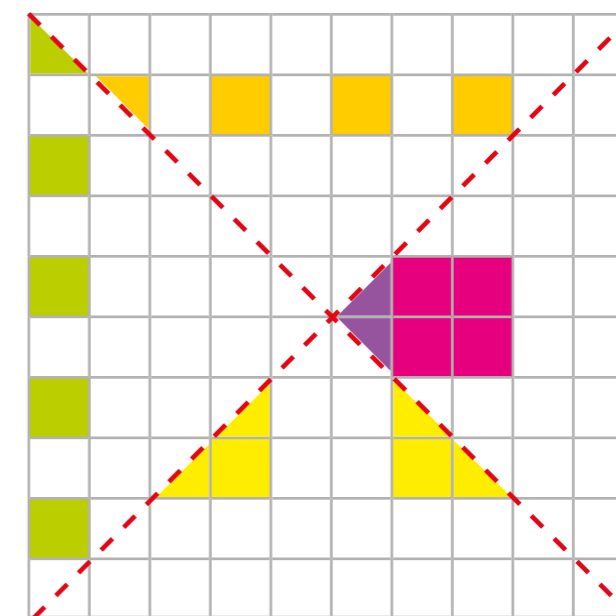
6 Shade squares to make the patterns symmetrical.



7 Complete the symmetric figures.



8 Complete the symmetric figure.



Create your own question like this for a partner.

