1. $5.2 + 1.6 =$

2. $653 \div 8 =$

3. $\frac{5}{12} + \frac{1}{3} =$

4. $784 - 220 =$

5. $839 \times 18 =$

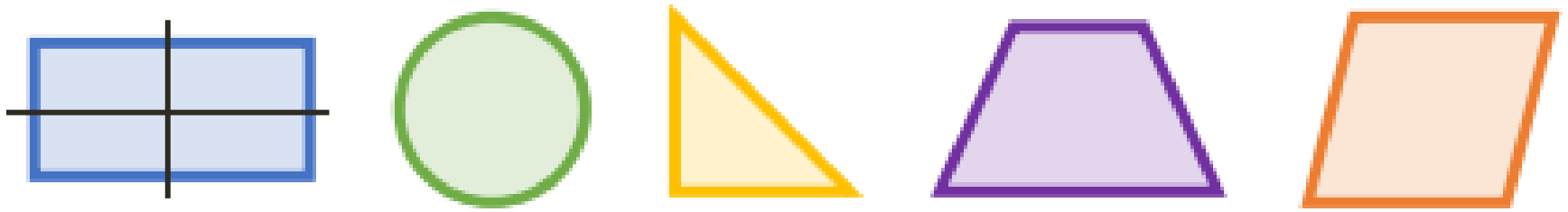
NUMBER WORK

Draw a shape that has two sets of parallel lines and 4 right angles.

What shapes could you draw?

RECALL

Using folding, find the lines of symmetry in these shapes.



Example

GUIDED PRACTICE

LO: Lines of symmetry.

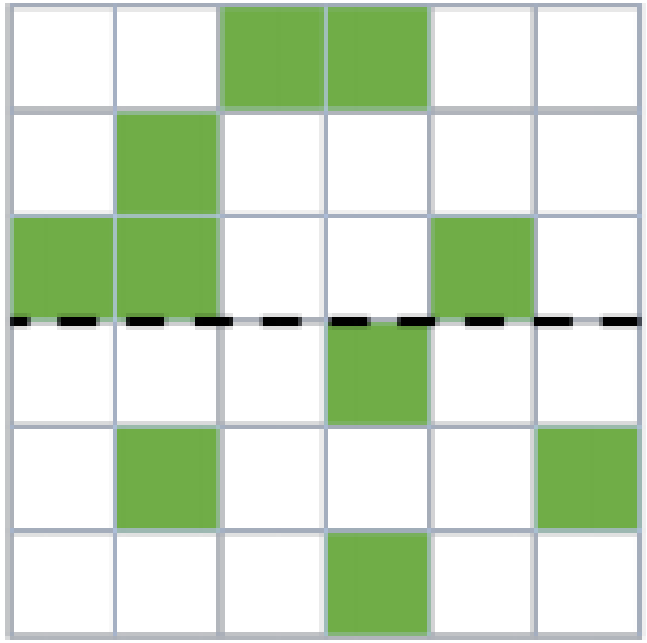
-Some will even use their knowledge to give reasons.

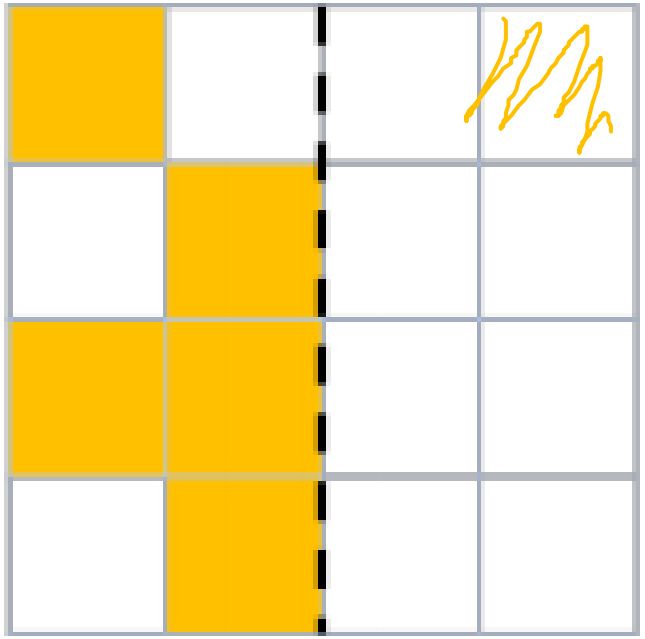
-Some will create their own shapes with lines of symmetry.

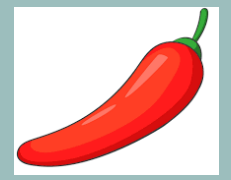
-Most will complete patterns and shapes with lines of symmetry

-All will identify lines of symmetry.

Colour the squares to make the patterns symmetrical.

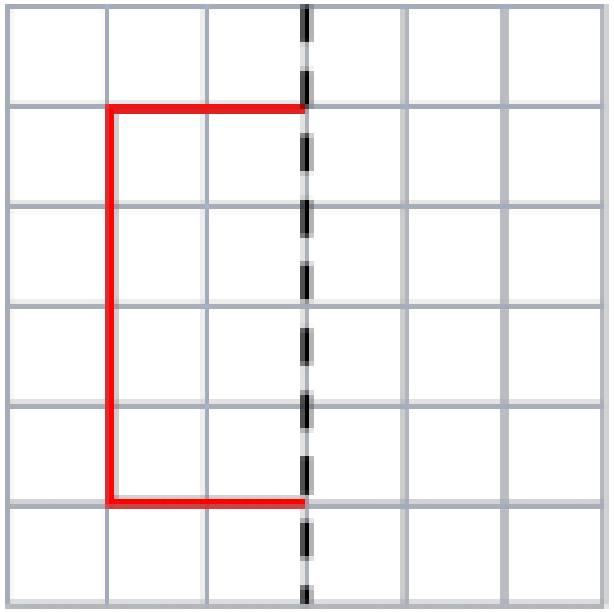


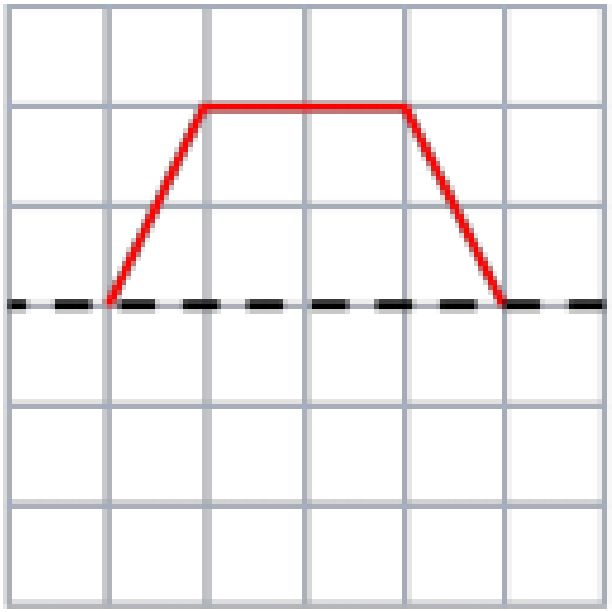


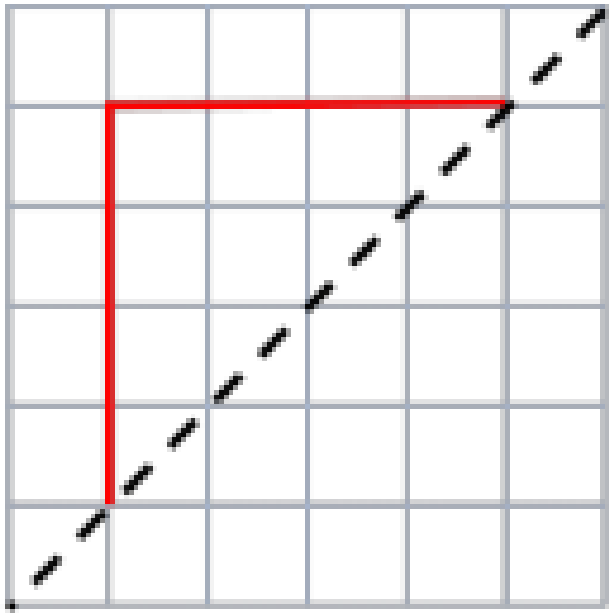


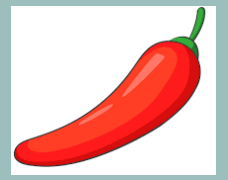
INTELLIGENT PRACTICE

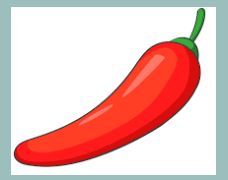
Complete the shapes according to the line of symmetry.





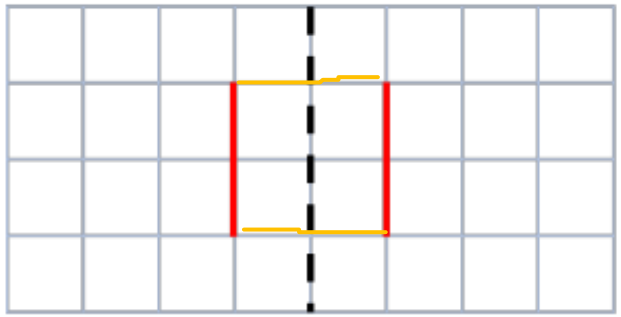


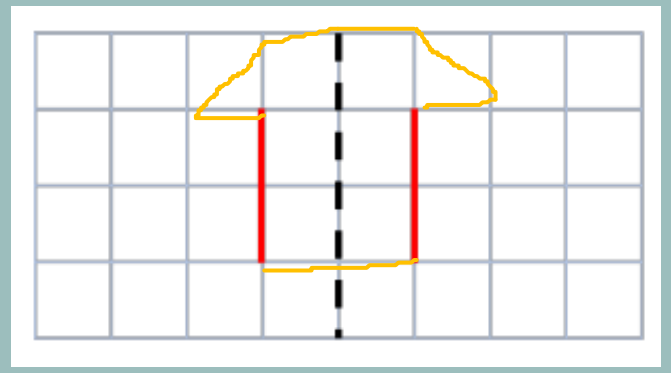


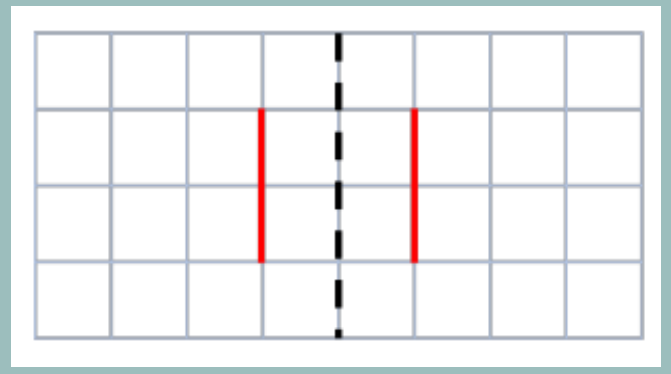


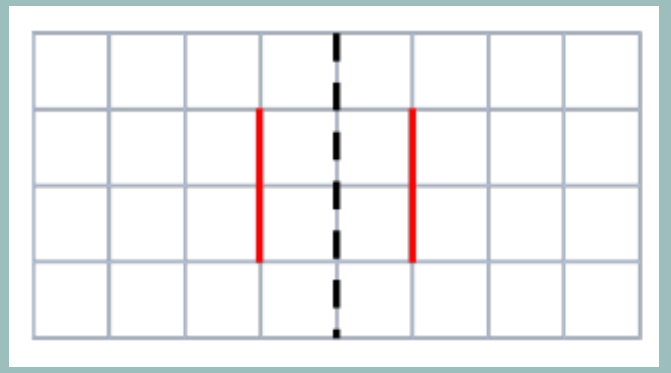
INTELLIGENT PRACTICE

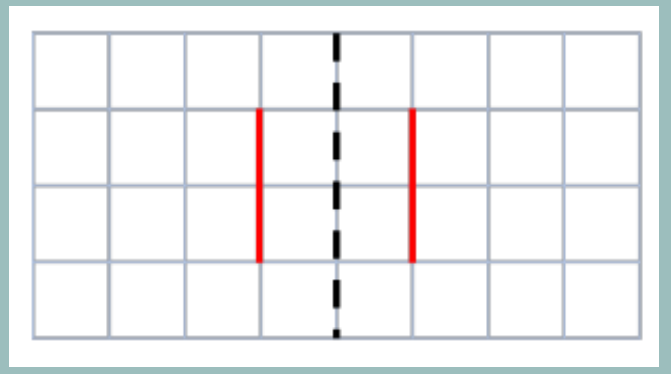
How many different symmetrical shapes can you create using the given sides?

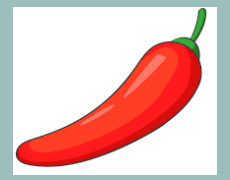


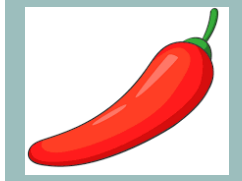


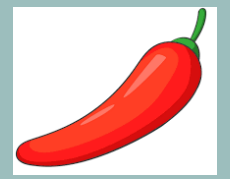












INTELLIGENT PRACTICE

Always, Sometimes, Never.

A four-sided shape has four lines of symmetry.

Challenge:

Create your own statement.

DIVE DEEPER