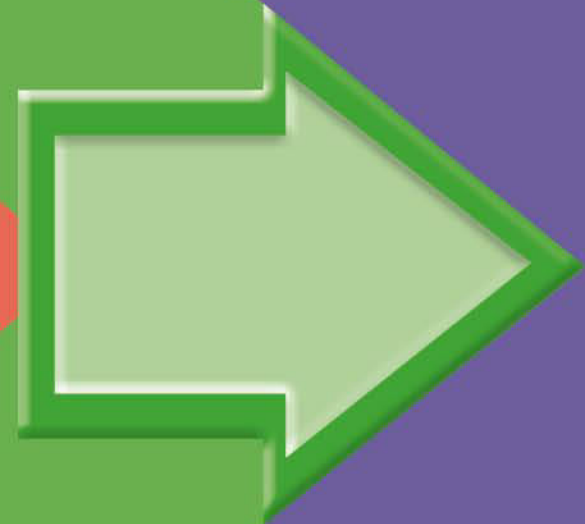


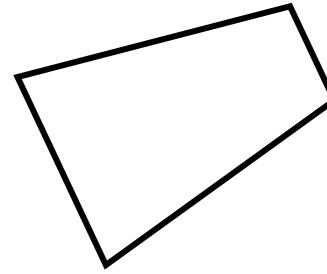
COMPLETE A SYMMETRIC FIGURE



GET READY



1) What is this shape called?



2) Continue the sequence

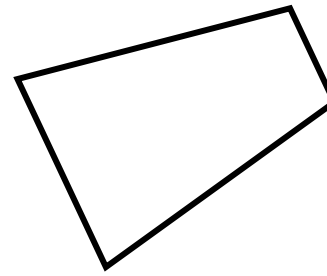
C M P J C M _____

3) How many lines of symmetry does a square have?

4) How many lines of symmetry does an isosceles triangle have?

1) What is this shape called?

Trapezium



2) Continue the sequence

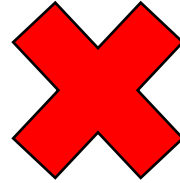
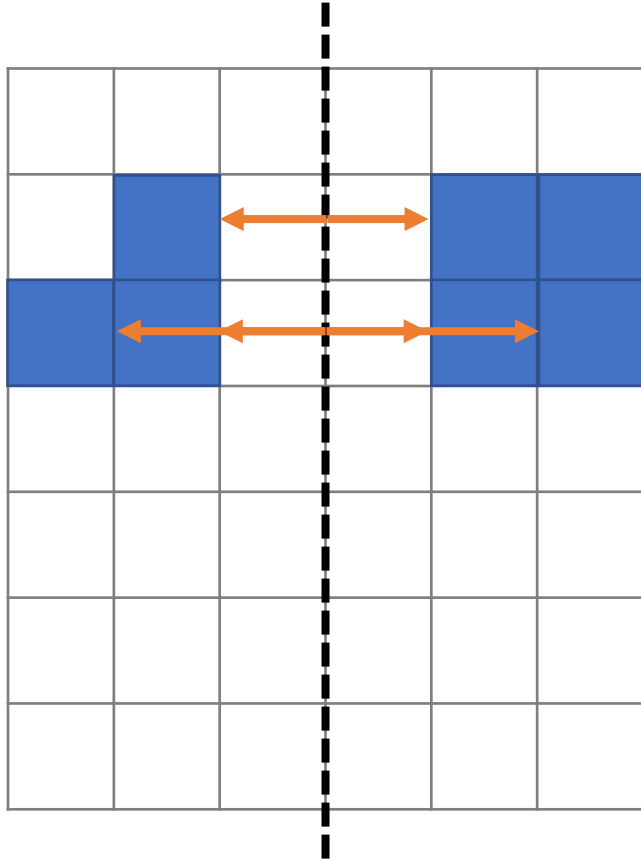
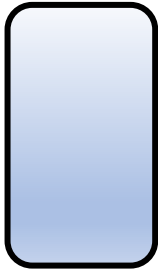
C M P J C M P J C

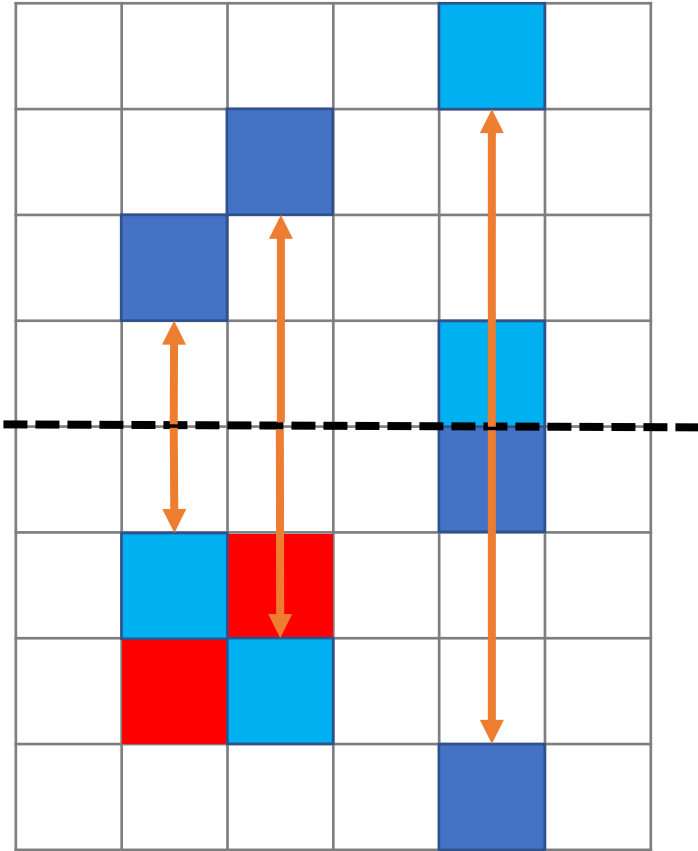
3) How many lines of symmetry does a square have? 4

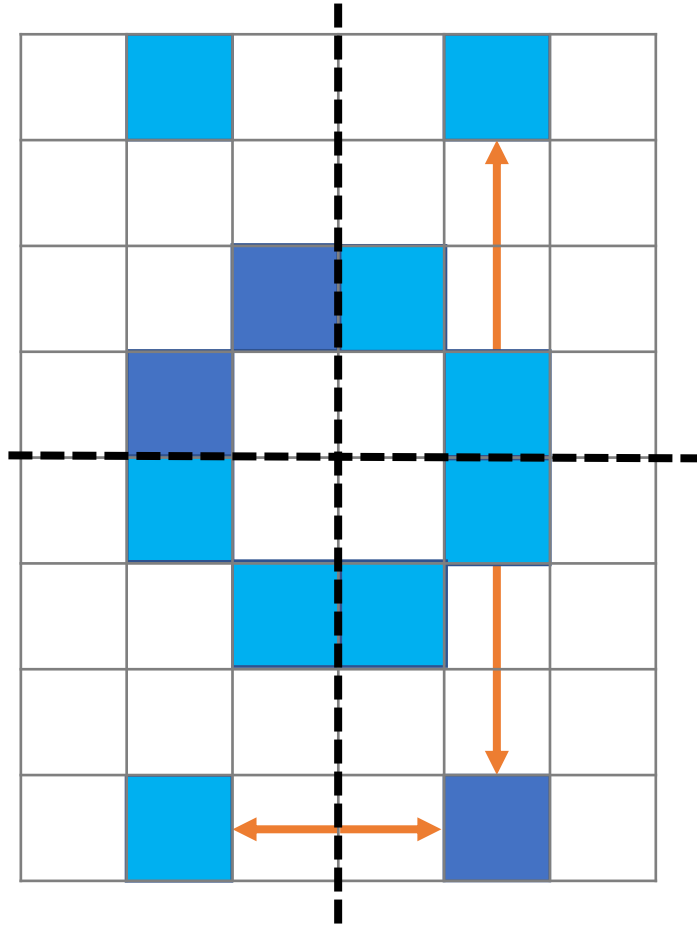
4) How many lines of symmetry does an isosceles triangle have? 1

LET'S LEARN







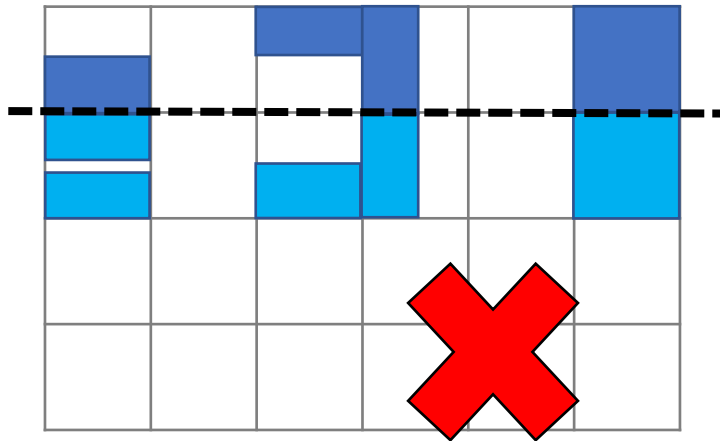
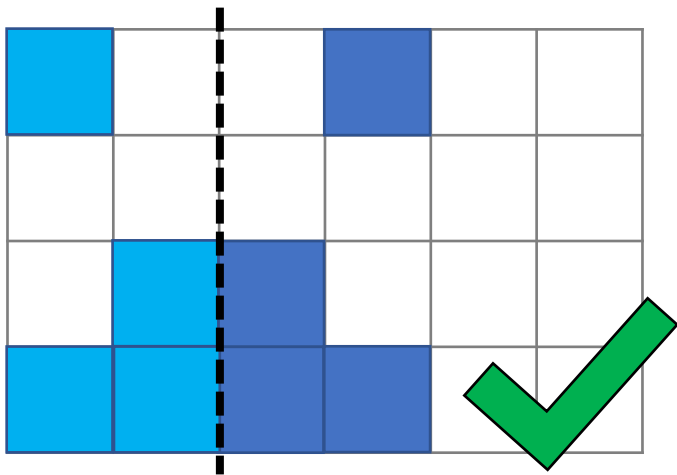
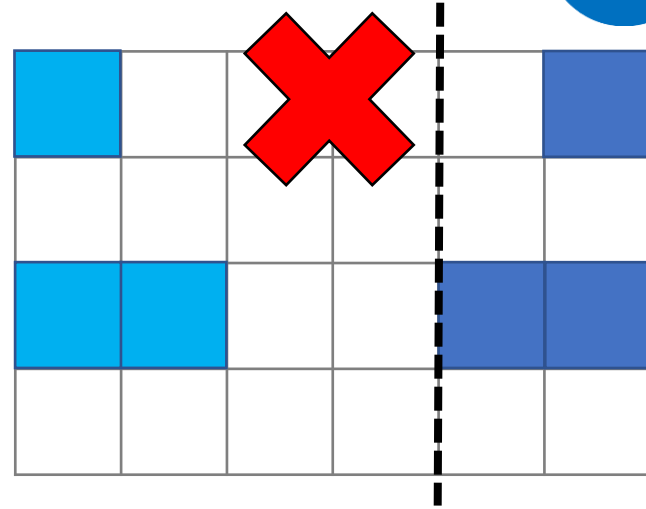
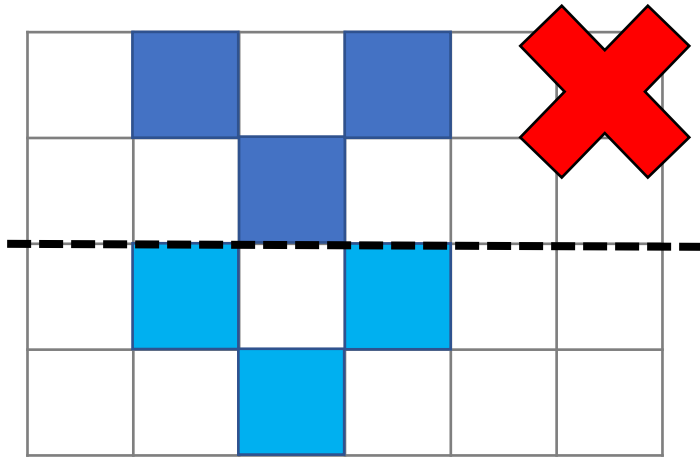


Have a think



Which patterns have been correctly reflected?

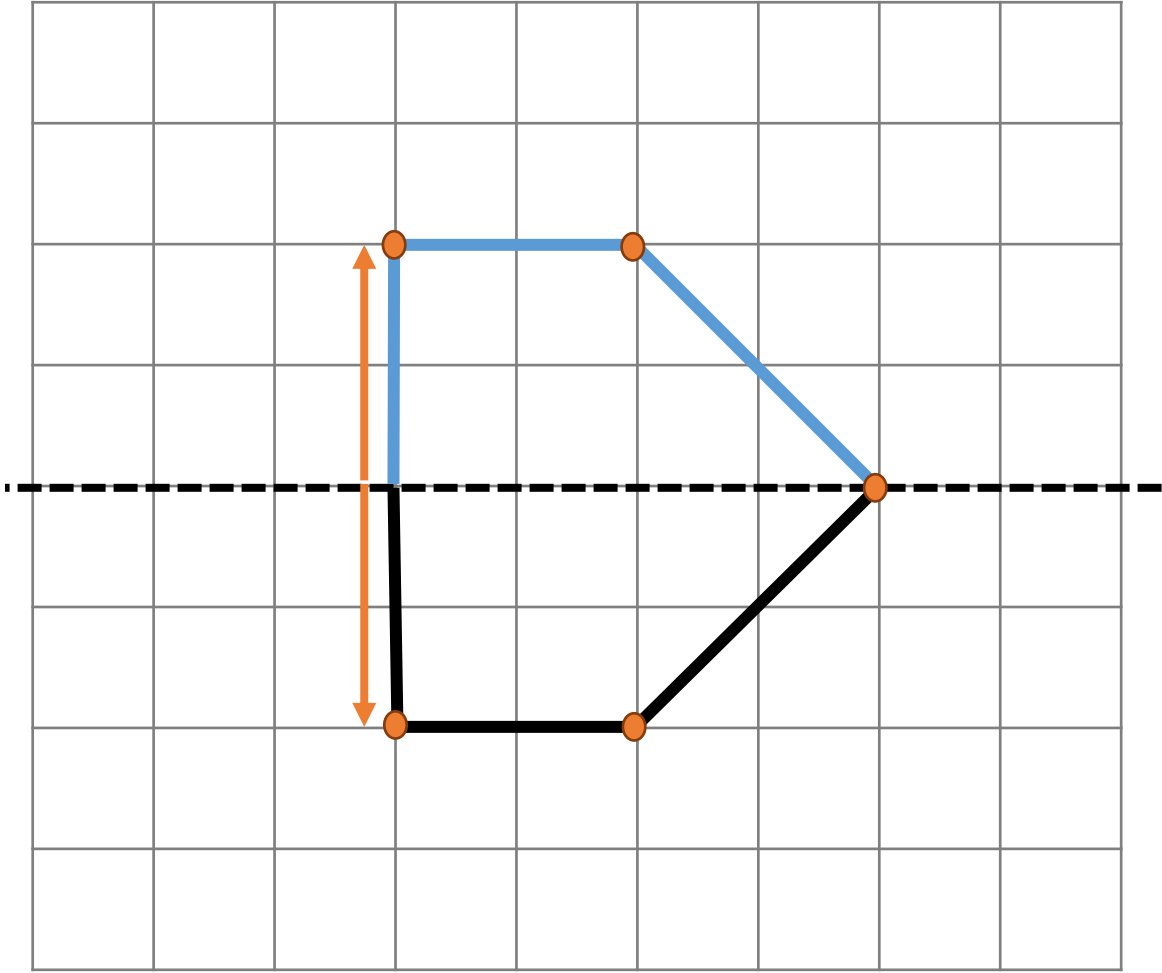
Have a think



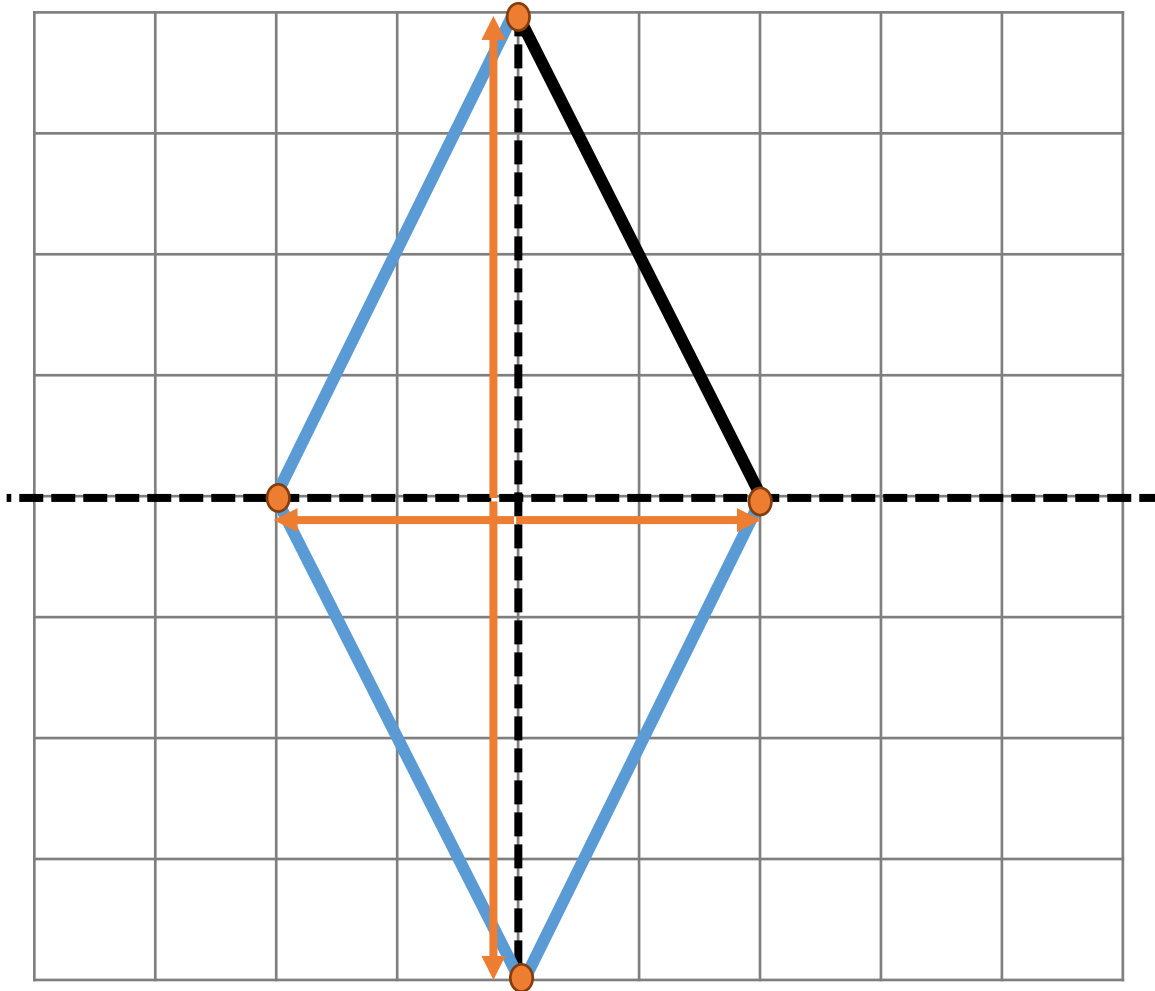
YOUR TURN

Have a go at question 1 on
the worksheet

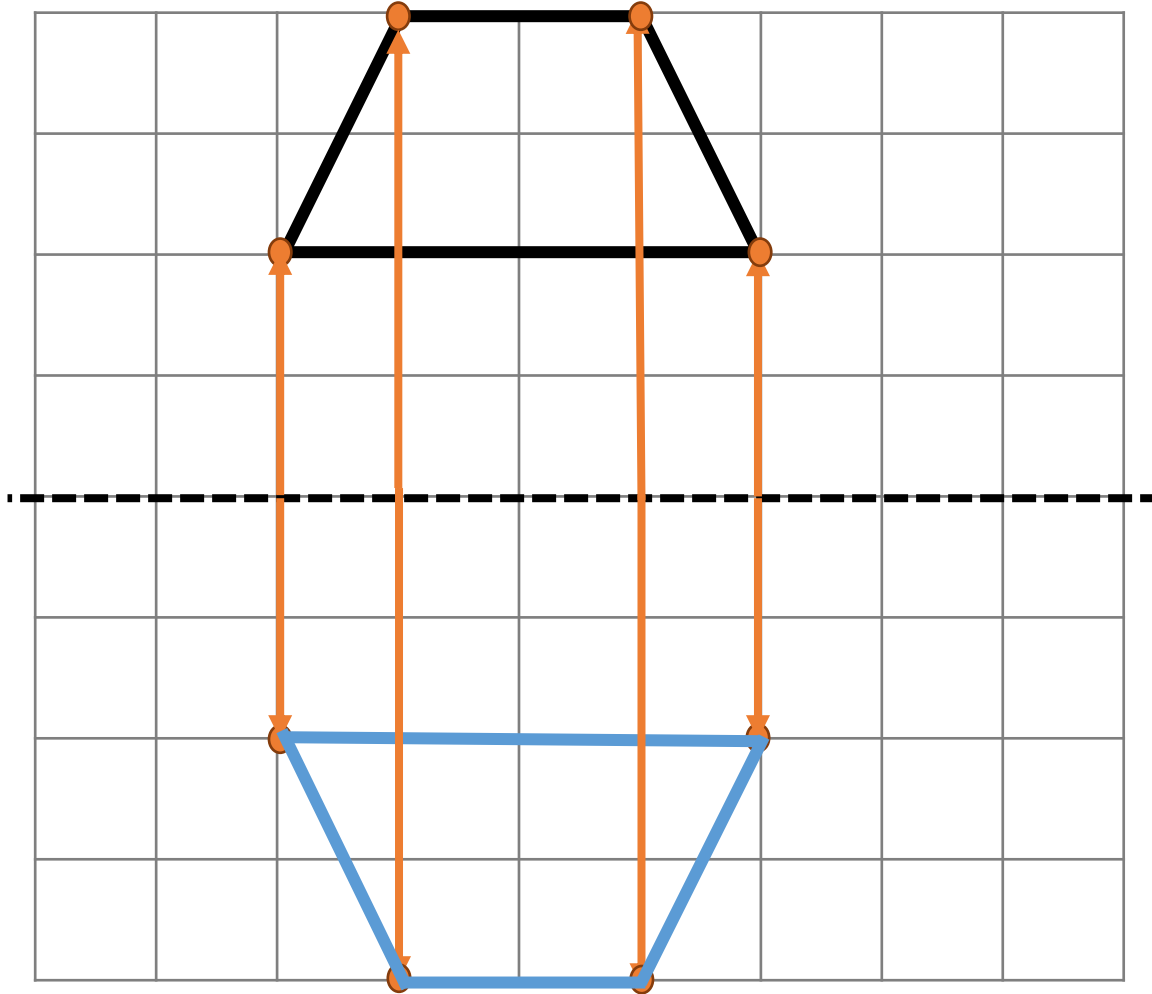




Pentagon



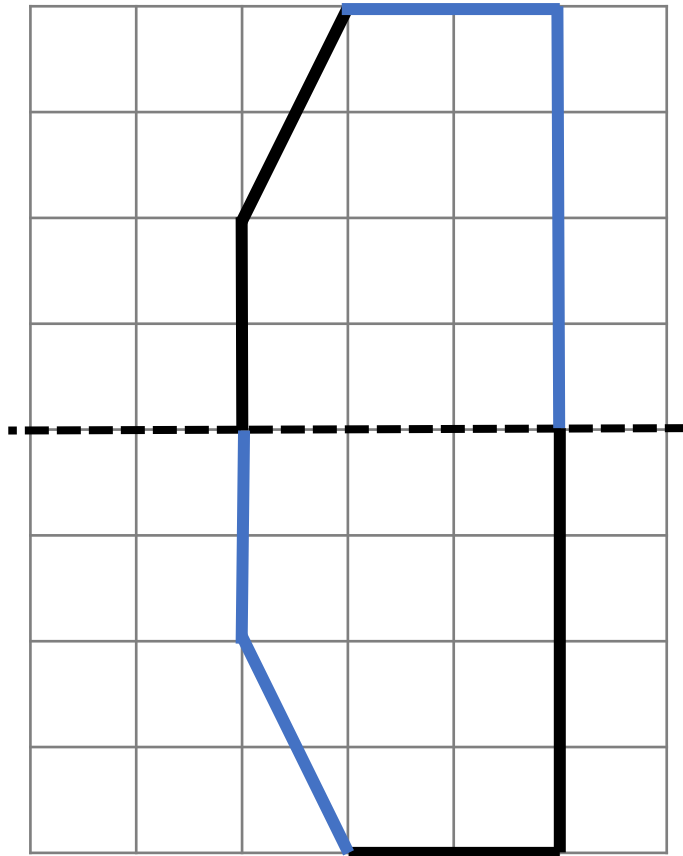
Rhombus



Trapezium

Hexagon

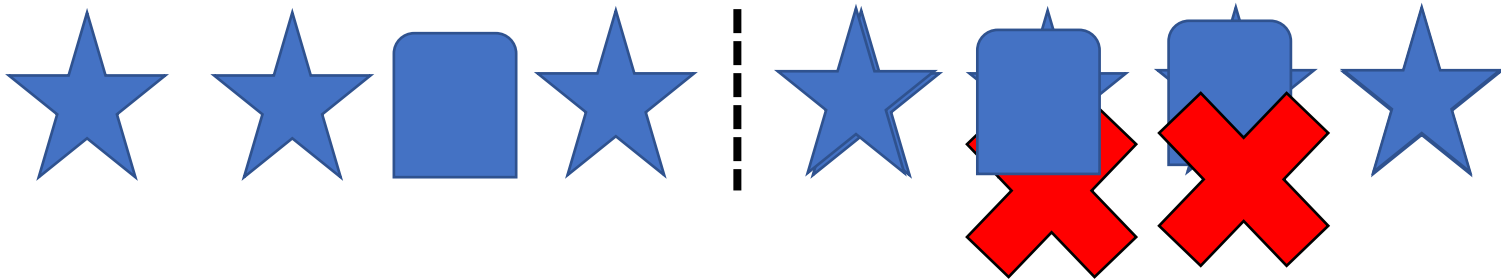
Have a think



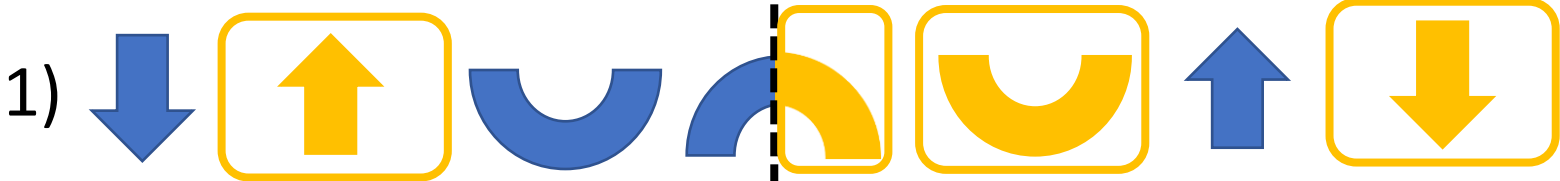
YOUR TURN

Have a go at questions
2 - 3 on the worksheet



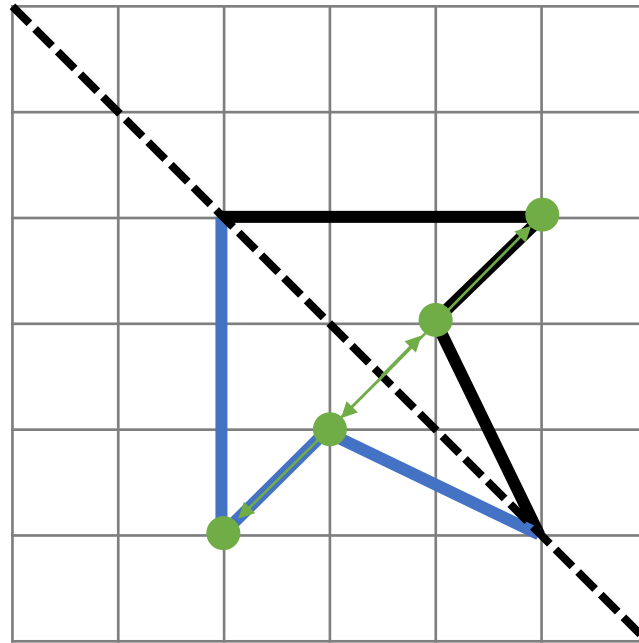


Have a think



2) WOATHM | MHTAOW

Hexagon



YOUR TURN

Have a go at questions
4 - 7 on the worksheet

