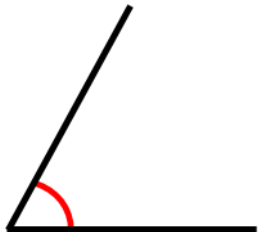



Name _____

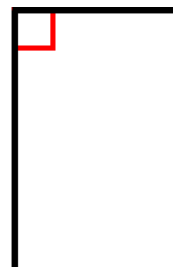
- 1 Order the angles from smallest to largest.




A



B



C



D

B

A

C

D

→

Smallest
angle

Largest
angle

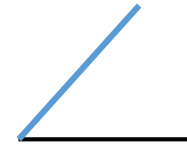


2 marks

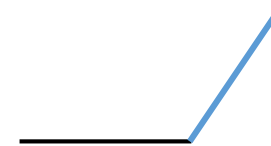
- 2 Draw another line on each diagram to make the type of angle written below it.



Right angle



Acute angle



Obtuse angle



3 marks

- 3 Decide if each statement is true or false.

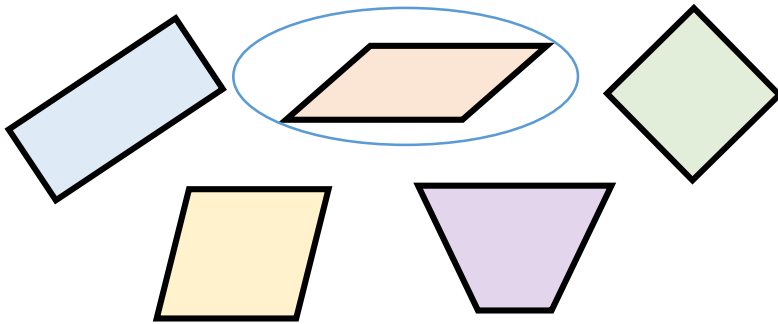
	True	False
All the sides of an isosceles triangle are equal.		✓
A right-angled triangle has one angle that is 90° .	✓	
A scalene triangle cannot have a right angle.		✓



3 marks

4 Circle the quadrilateral described by the sentences.

- The sides of the shape are not all equal in length.
- It has no right angles.
- It has two pairs of parallel lines



Write the name of the quadrilateral you have circled.

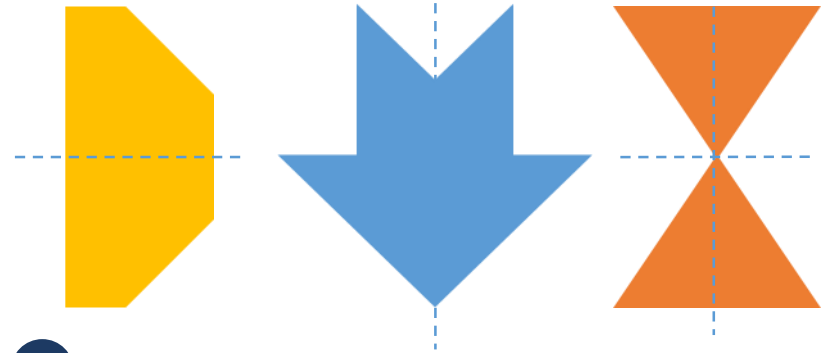
Parallelogram

Write down the name of the quadrilateral with exactly two lines of symmetry.

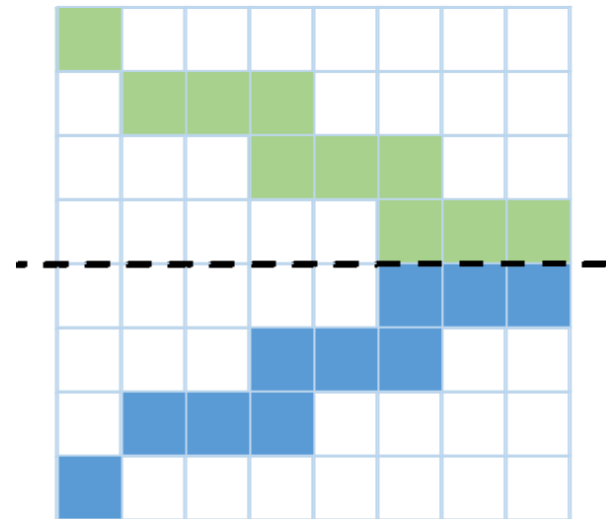
Rectangle

5 Draw a line of symmetry on each shape.

Award 1 mark for 2 correct shapes



6 Complete the pattern according to the line of symmetry.



Circle how confident you feel with properties of shapes.

1 2 3 4 5
Not Very
confident confident



2 marks



1 mark



1 mark



2 marks



1 mark