

1) Are these statements always, sometimes or never true?

- a) A triangle has at least one line of symmetry. _____
- b) A circle has an infinite number of lines of symmetry. _____
- c) A pentagon has ten lines of symmetry. _____
- d) A parallelogram has no lines of symmetry. _____

2) This line of symmetry is incorrect.
Explain why:



1) Draw all of the lines of symmetry on these shapes using a ruler.



How many lines of symmetry does each shape have? Write the answer under each shape.

2) Circle the shapes that have all their correct lines of symmetry drawn on:



Trace over any incorrect lines of symmetry in a different colour.