

Maths

## **Independent Task**

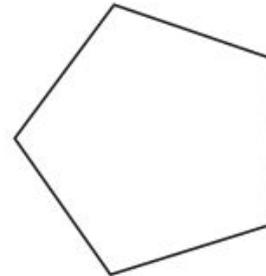
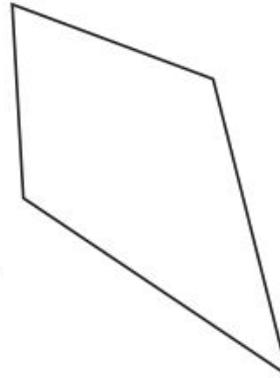
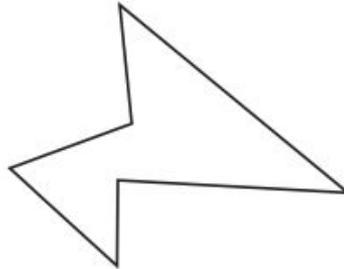
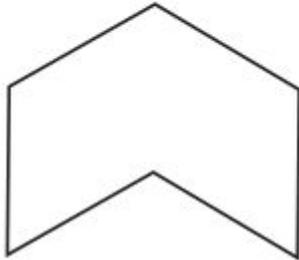
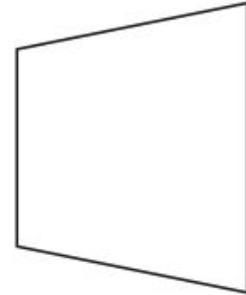
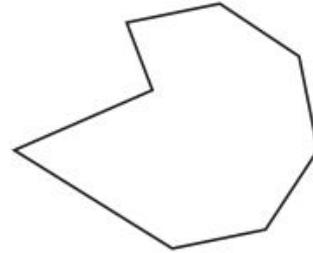
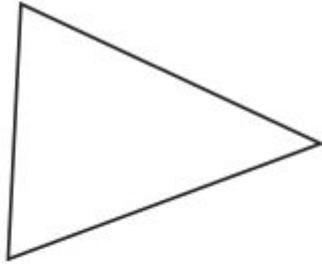
**To recognise lines of symmetry in a 2-D shape.**

Mr Critchlow



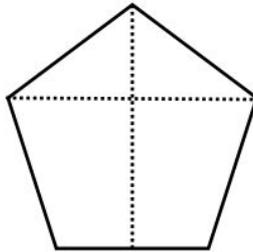
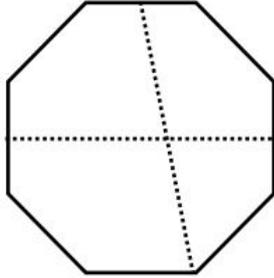
# To Start

Regular or irregular. Name each shape?

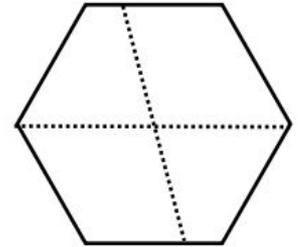
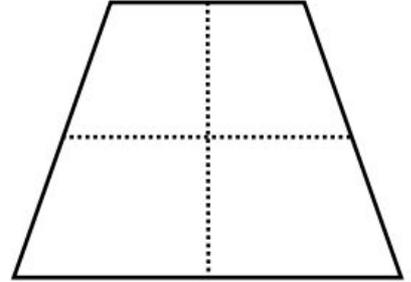
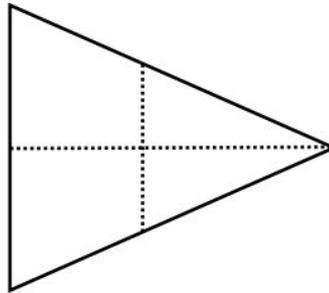
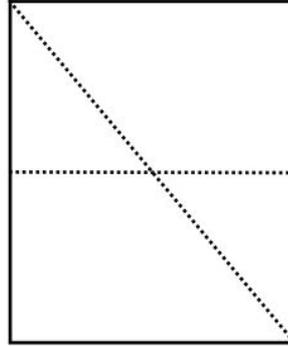


# Moving on 1

Each shape has 2 lines marked on it. Only one line is a line of symmetry. Tick the correct line of symmetry on each.

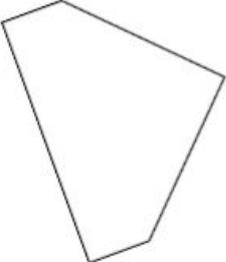
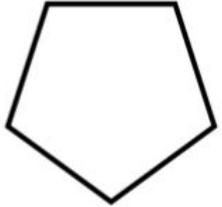
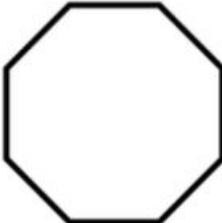
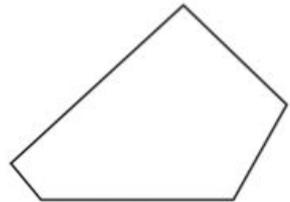
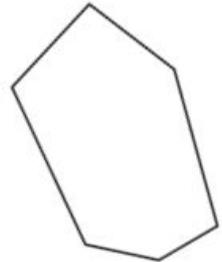


Line of symmetry or not?



# Moving on 2

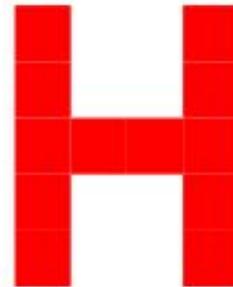
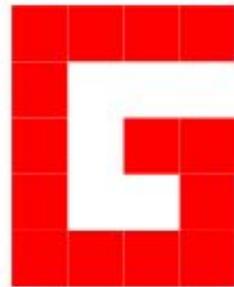
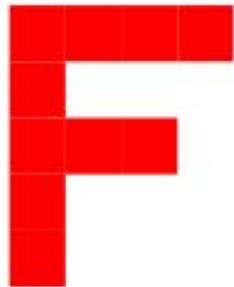
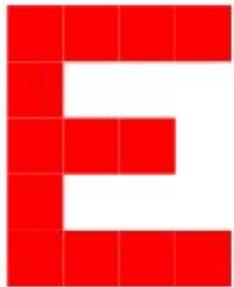
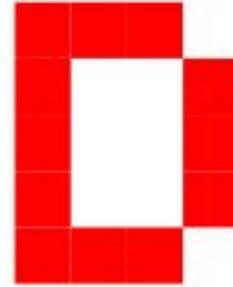
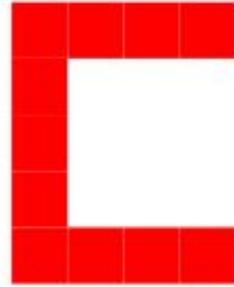
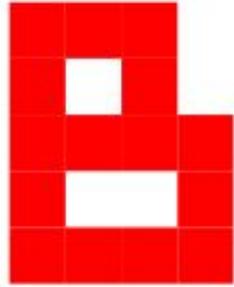
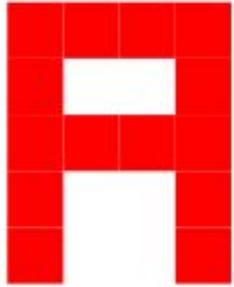
How many lines of symmetry does each shape have? Write the number inside the shape



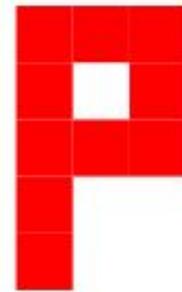
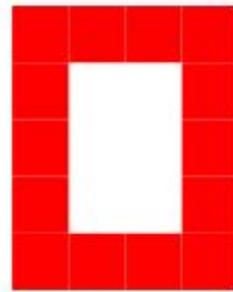
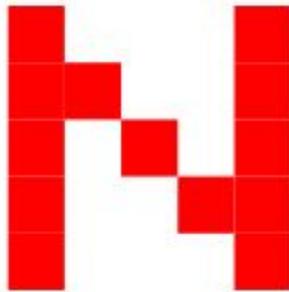
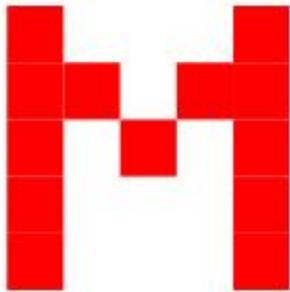
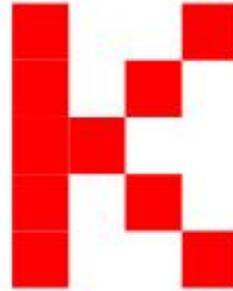
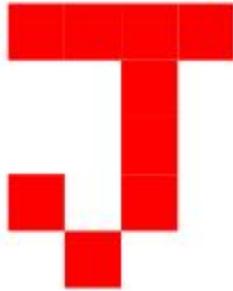
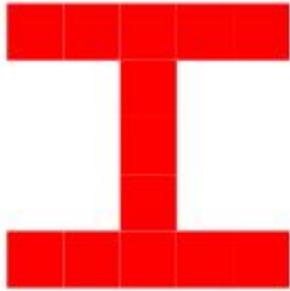
# Main Task

Mark the lines of symmetry on the capital letters. Use a ruler. Which shape as the most lines of symmetry?



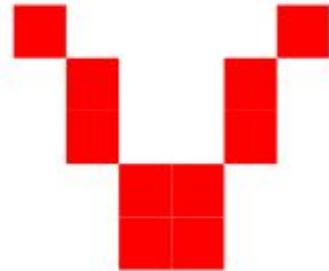
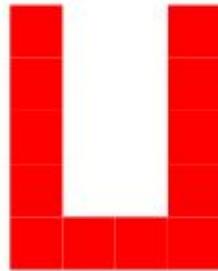
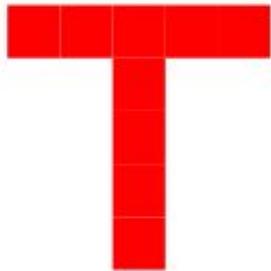
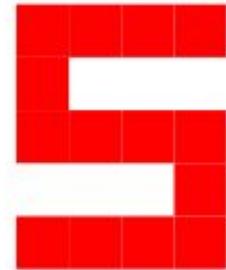
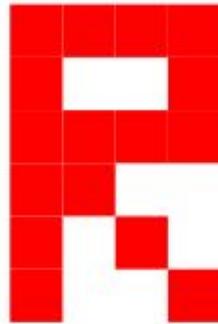
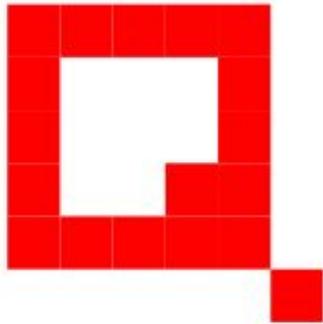
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