

Maths

# **Independent Task**

## **To complete a simple symmetrical figure**

Mr Critchlow



# To Start

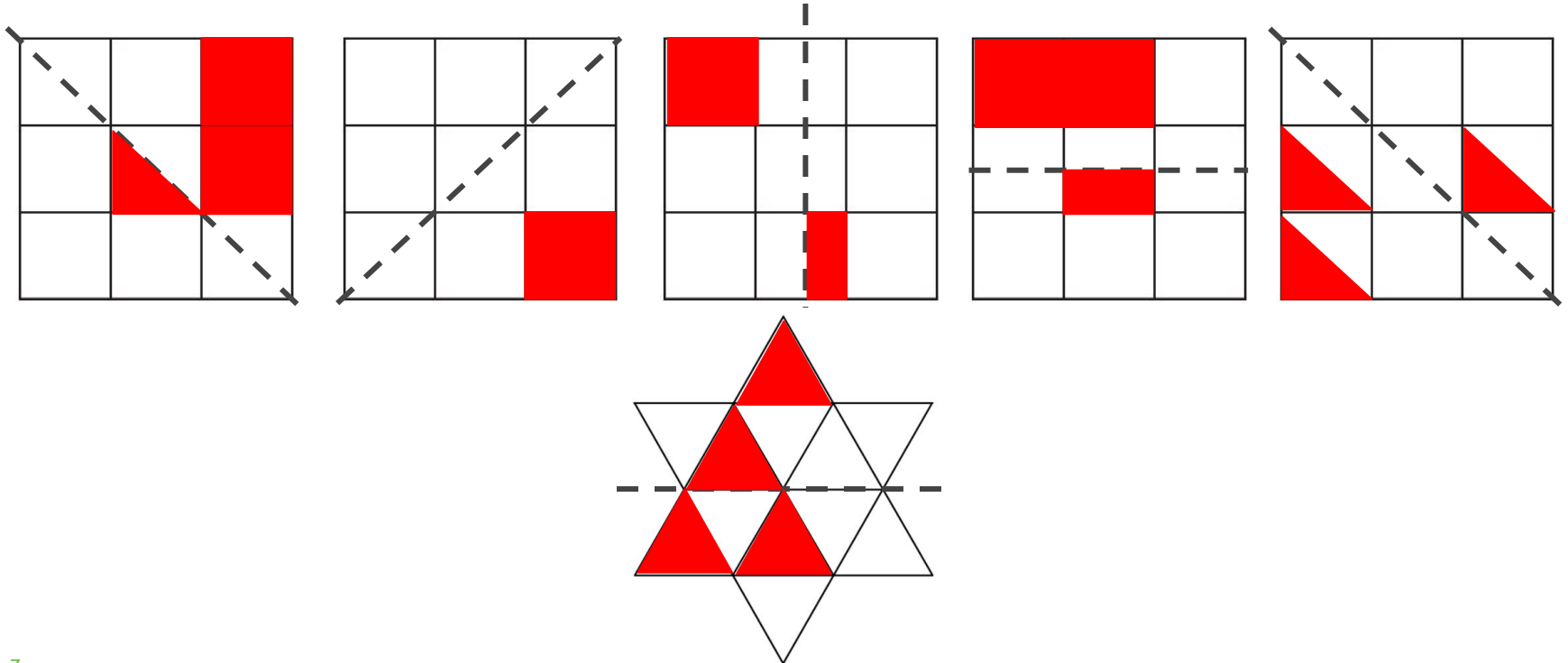
## Times tables speed challenge

	8	4	3	2	5	6	9	10	7
4									
7									
8									
10									
11									
9									
6									
12									
5									



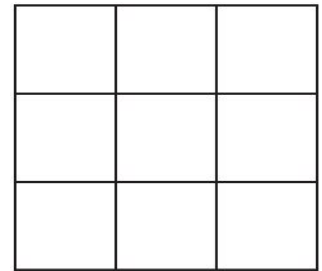
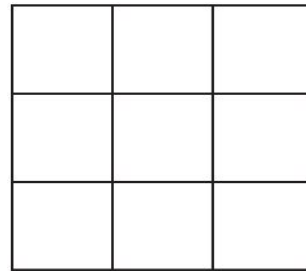
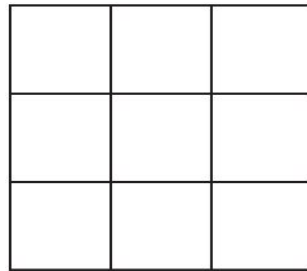
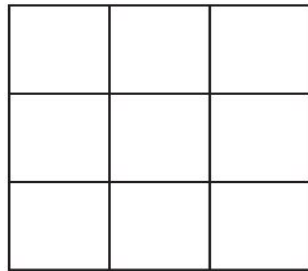
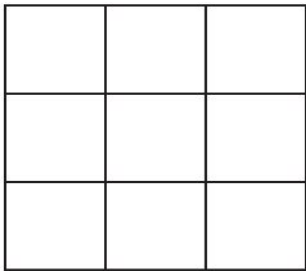
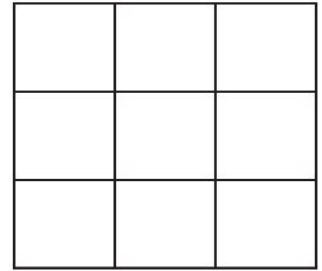
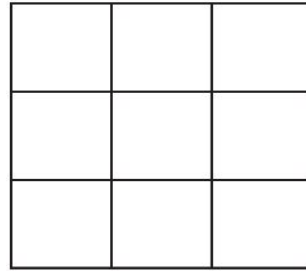
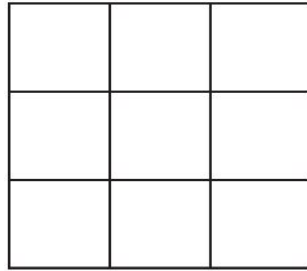
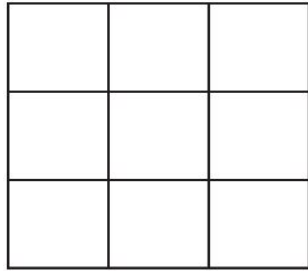
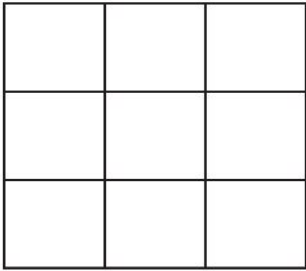
# Moving on

Complete these symmetrical patterns



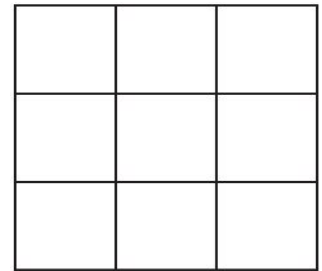
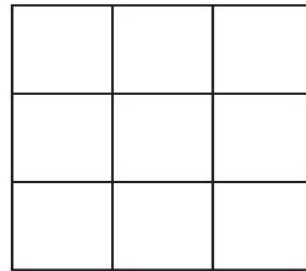
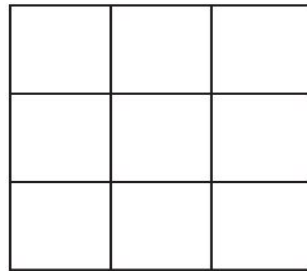
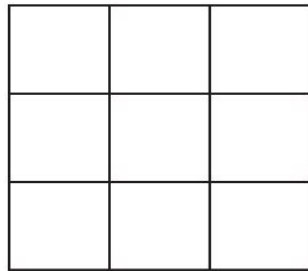
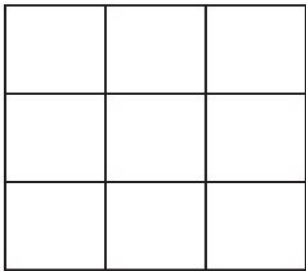
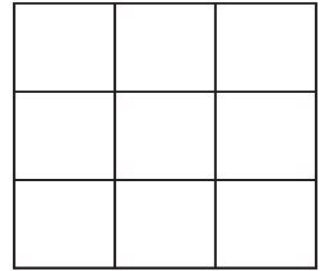
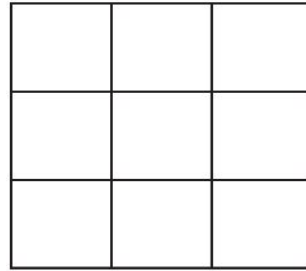
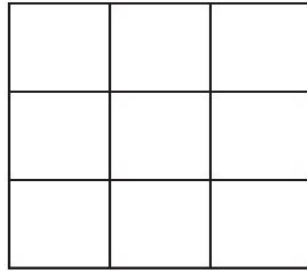
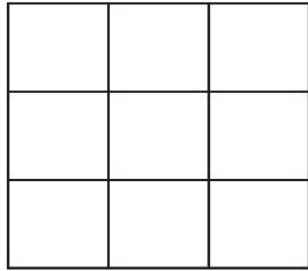
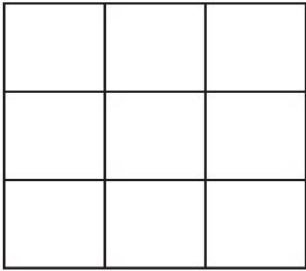
# Main task

How many different symmetrical patterns can you create on these 3 x 3 grids?  
Remember to show where the mirror line is.



# Main task

How many different symmetrical patterns can you create on these 3 x 3 grids?  
Remember to show where the mirror line is.



# Challenge

Can you create 2 different symmetrical patterns on these shapes below? To really spice it up, try using colour.

