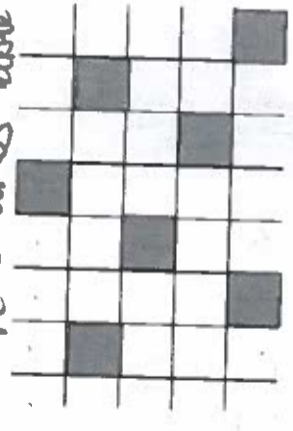


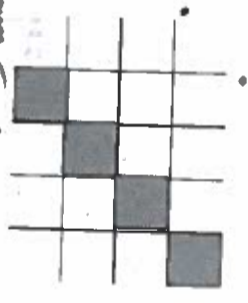
Here are some parts of various grids.

Can you identify what table, on what grid have been used to make these patterns?

The 5 times table



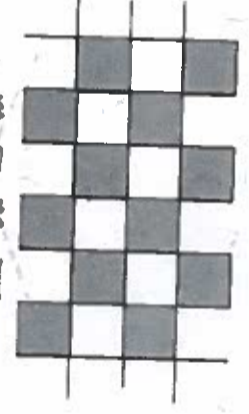
The 4 times table



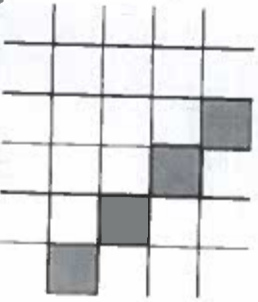
The 6 times table



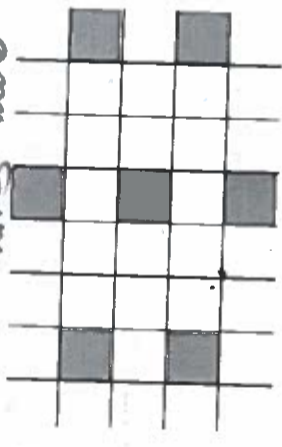
The 2 times table



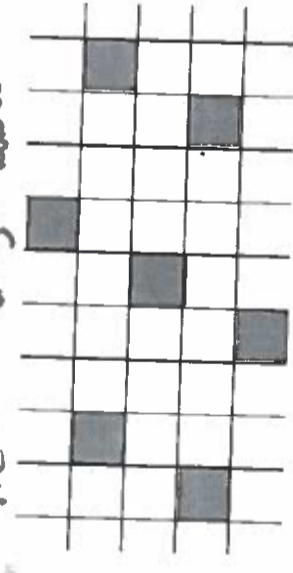
The 7 times table



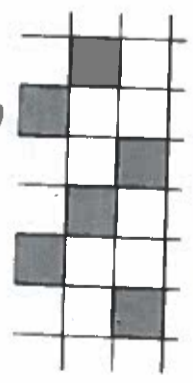
The 5 times table



The 7 times table



The 3 times table



The grids are all between 5 x 5 and 12 x 12.

1. = The 5 times table as it starts at 5 and goes up by 5

2. = The 9 times table as it always goes up by 9.

3. = The 4 times table as it starts at 4 and goes up by 4

4. = The 3 times table as it goes up by 3.

5. = The 2 times table as it only has even numbers.

6. = The 5 times table because it's going up in 5's

7. = The 7 times table as each line is 6 so it skips a line and 1.

8. = The 4 times table so each line is 7 so it goes down and one and then 4

9. = The 3 times table as the line is 8 which is not a multiple of 3 so it makes a jump

10. = The 2 times table because it's got no odd numbers.

11. = The 6 times table as the grid is 6 x 6.

12. = The 7 times table as there's a 7 square gap between the marked ones.

13. = The 4 times table.

14. = The 5 times table as every 5th square is black.

15. = The 3 times table as there are 2 squares in between the black squares

16. = The 2 times table as there is only even and no odd numbers