



Times Table Tricks by Year 3



Children in Year 3 completed a maths investigation which was to find different tricks to help themselves and others remember their times table facts. We would like to share some of these excellent examples with you...

Ameline Hardwick – Smith

Every times table has a twin! For example: $3 \times 9 = 27$ and $9 \times 3 = 27$

To help you know 7×8 think 5,6,7,8 $56 = 7 \times 8$

Jaishree Davies

To help you remember the x2 table, remember each answer always ends in an even number.

Freya Morris

To help you remember x 9 table put all out fingers up. If my question is 9×9 then put down your 9th finger and count how many fingers there are on each side (8 and 1). Therefore, your answer is 81.

Lizzie Capell

Remember all the numbers in the x6 table are also in the x3 table. It is the same for x8 and x4!

Oliver Handy

For your x5 table remember all even numbers end in 0 ($2 \times 5 = 10$) where as all odd numbers end in 5 ($5 \times 5 = 25$).

Oscar Brehler

A trick with your x9 table is that your write 0-9 down your page and then 9-0 next to your other set of numbers to help you know x9 table in order.

Example...

09

18

27

36

45

54

63

72

81

90