

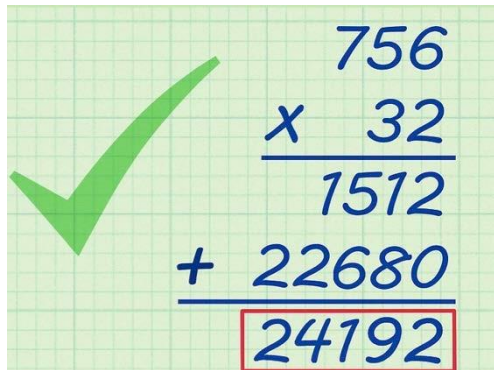


Multiplication Tables Parent Workshop

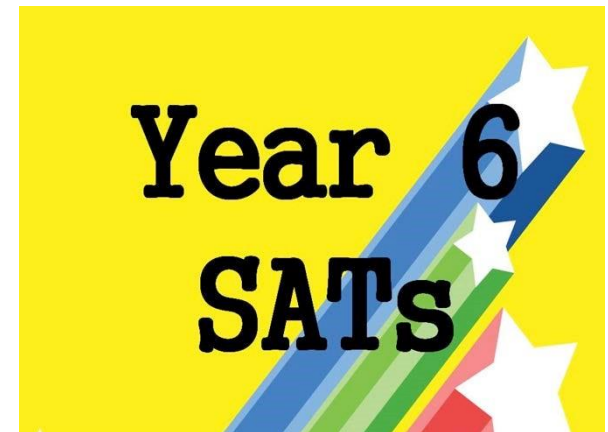
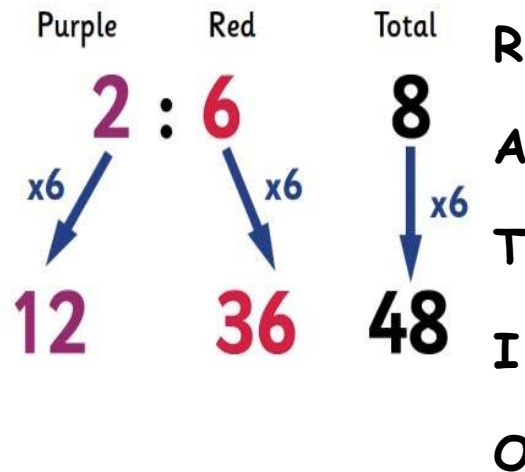
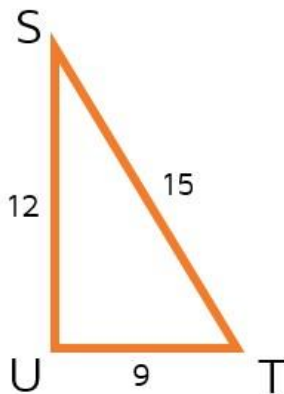
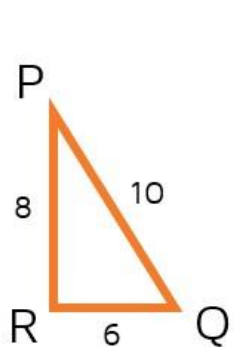
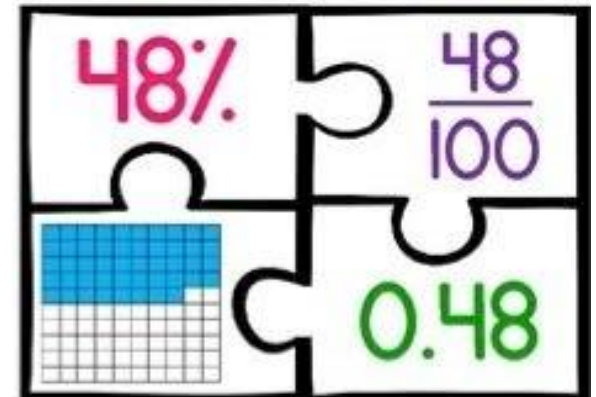
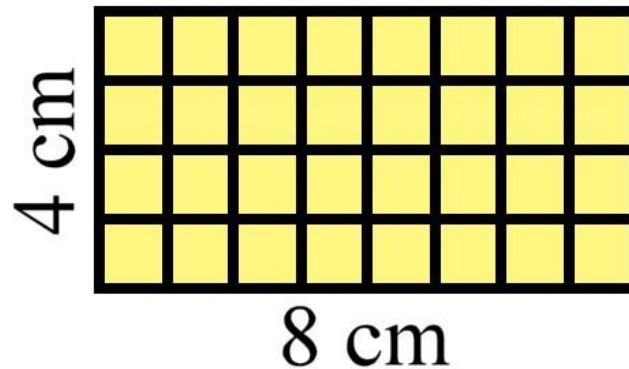
National Expectations

Year Group	Expectation
Year 1	Count in multiples of 2, 5 and 10 . Recall and use all doubles to 10 and corresponding halves.
Year 2	Recall and use multiplication and division facts for the 2, 5 and 10 times tables including recognising odd and even numbers .
Year 3	Recall and use multiplication and division facts for the 3, 4 and 8 times tables.
Year 4	Recall and use multiplication and division facts for tables up to 12 x 12
Year 5	Revision of all times tables and division facts up to 12 x 12
Year 6	Revision of all times tables and division facts up to 12 x 12

Why is Multiplication important?



$$\begin{array}{r}
 756 \\
 \times 32 \\
 \hline
 1512 \\
 + 22680 \\
 \hline
 \boxed{24192}
 \end{array}$$



Multiplication Table Check (MTC)

- ▶ The **Multiplication Tables Check (MTC)** will be administered to children in **Year 4**, from Monday 8th June to Friday 12th June 2026.
- ▶ The purpose of the MTC is to determine whether Year 4 pupils can recall their multiplication tables up to 12 x 12 fluently as outlined in the National Curriculum.
- ▶ Children will be tested using a Computer, Chromebook or iPad, where they will have to answer multiplication questions against a clock. The test will last no longer than 5 minutes; children will have **6 seconds** to answer each question in a series of 25.



The DfE state that the motivation behind the MTC is purely to allow teachers a chance to identify children who need some more help with their times tables to stop them from falling further behind their peers as they move up to Year 5 and then Year 6.



**Department
for Education**

How can you help at home?

- Encourage your child to use Times Tables Rockstars, preferably with a tablet, phone or computer. Use the soundcheck a lot!
- Quiz your children regularly and at random on their times tables. This could be done whilst cooking tea together, during car journeys or on the walk to school
- Show your children some fun 'tricks' for remembering the trickier times tables, like nines or the sevens
- Use times table wall charts at home
- Create flashcards with your child for each times table and play games like snap or matching them up in specific time. This works well as a competition between siblings, parents or other family members!
- Support school in any times table practice we send home.

$1 \times 7 = 7$	$2 \times 7 = 14$	$3 \times 7 = 21$
$4 \times 7 = 28$	$5 \times 7 = 35$	$6 \times 7 = 42$
$7 \times 7 = 49$	$8 \times 7 = 56$	$9 \times 7 = 63$
$10 \times 7 = 70$	$11 \times 7 = 77$	$12 \times 7 = 84$



<https://www.topmarks.co.uk/maths-games/hit-the-button>

<https://www.topmarks.co.uk/maths-games/daily10>

<https://www.ttrockstars.co.uk>

<https://www.timestables.co.uk/>

<https://www.bbc.co.uk/teach/supermovers/times-table-collection/z4vv6v4>

Any Questions?



Activity Time

Times Table
Square Sheet

Times Table
Battle

Show Me the
Times Table

Online
Activities

Times Table
Problem Solving

Times Table
Booklet

Times Table
Games

Maths
Puzzle Books