

Maths Homework Summer Term 2024

Children will be given a specific maths objective to work at each week. This could include anything from (for example) addition, finding the difference, times tables, telling the time and dividing by 10 etc.

Children will be tested on a specific objective at the end of each week on a Friday.

For the summer term we will be revising and practising a combination of written calculation methods, and times table facts. We have attached the methods that we use in school for you to use as a guide when supporting your children, if they require it, with their homework.

Please note, Year 4s will be taking part in the statutory multiplication check in June. Further guidance on how you might like to support your child will be sent out nearer to the time, but in the meantime we would recommend regular Times Table Rockstars practise across the week. This will both help your child secure their times table facts, and help them become familiar with using technology to answer times table questions.

Summer 1			
Week Beginning	Year 3	Year 4	
08.04.2024	Written method for addition (3-digit plus 3-digit)	Written method for addition (4-digit plus 4-digit)	
15.04.2024	Written method for subtraction (3-digit take 3-digit)	Written method for subtraction (4-digit take 4-digit)	
22.05.2024	8 x table (up to 8 x 12)	12 x table (up to 12 X 12)	
29.04.2024	Tricky times table questions: 5x6, 5x7, 5x9, 3x6, 3x7, 3x9, 4x6, 4x7, 4x9, 8x6, 8x7, 8x9	Tricky times table questions 6x6, 6x7, 6x9, 7x7, 7x8, 8x8, 9x9, 6x8, 11x11, 12x12	
13.05.2024	4 and 8 x tables	3 and 6 x tables	
20.05.2024	Times Table Assessment on Thursday	Times Table Assessment on Thursday	
Summer 2			
Week Beginning	Year 3	Year 4	
03.06.2024	6 x tables	During these two weeks are when the national statutory multiplication check for Year 4s will likely take place. We strongly recommend children take time to practise on TTRS, to familiarise themselves with the layout in preparation.	Times Table Rockstars Practise - 20 minutes weekly
10.06.2024	3 and 6 x tables		
17.06.2024	Times Table Assessment	Times Table Assessment	
24.06.2024	Written multiplication method (2-digit x 1 digit)	Written multiplication method (2-digit x 1 digit)	
01.07.2024	Written multiplication method (3-digit x 1 digit)	Written multiplication method (3-digit x 1 digit)	
09.07.2024	Written division method (2 digit divided by 1 digit)	Written division method (2 digit divided by 1 digit)	
15.07.2024	Written division method (3 digit divided by 1 digit)	Written division method (3 digit divided by 1 digit)	

Column Addition

$$\begin{array}{r} \text{H T U} \\ 687 \\ + 248 \\ \hline 935 \\ \hline \end{array}$$

1 1

Column Subtraction

$$\begin{array}{r} \text{H T U} \\ 6 \quad 13 \quad 1 \\ 741 \\ - 367 \\ \hline 374 \\ \hline \end{array}$$

Expanded Column

$$\begin{array}{r} \text{H T U} \\ 147 \\ \times \quad 4 \\ \hline 28 \quad (4 \times 7) \\ 160 \quad (4 \times 40) \\ 400 \quad (4 \times 100) \\ \hline 588 \\ \hline \end{array}$$

Column Multiplication

$$\begin{array}{r} \text{H T U} \\ 147 \\ \times \quad 4 \\ \hline 588 \\ \hline \end{array}$$

1 2

Short Division

Bus Stop Method

$$136 \div 4 = 34$$

$$\begin{array}{r} 34 \\ 4 \overline{) 136} \end{array}$$