

Year 6 Spring 2: Week 5 Maths Planning

Date	Learning Objective	Starter Activity	Main Teaching	Plenary Activity
22/3/21	Consolidate adding and subtracting whole numbers with more than 4 digits, including using formal written columnar addition and subtraction	Arrange the given digits to make the number 999: https://www.transum.org/Software/SW/Starter_of_the_day/starter_April4.ASP	Complete the Addition sheets-there are three levels to choose from.	Check your answers using the answer sheet. Can you see where you have gone wrong?
23/3/21	Consolidate adding and subtracting whole numbers with more than 4 digits, including using formal written columnar addition and subtraction	Destroy Monty's maths wall by solving the addition calculations at the following site: https://mathsframe.co.uk/en/resources/resource/292/Montys-Maths-Wall Select Addition , then Year Six and finally the appropriate level.	Complete the subtraction sheets-there are three levels to choose from.	Check your answers using the answer sheet. Can you see where you have gone wrong?
24/3/21	Multiply multi digit numbers up to 4 digits by a two-digit whole number using the formal written method of long multiplication	Select Subtraction and the appropriate level for your group: https://www.topmarks.co.uk/maths-games/daily10	Complete the multiplication sheets-there are three levels to choose from.	Check your answers using the answer sheet. Can you see where you have gone wrong?
25/3/21	Divide numbers up to 4 digits by a two-digit whole number using the formal methods of short or long division, and interpret remainders as appropriate for the context as whole numbers, fractions or by rounding	Play some games of Hit The Button: https://www.topmarks.co.uk/maths-games/hit-the-button Select Times Tables and the appropriate level of challenge.	Complete the division sheets-there are three levels to choose from.	Check your answers using the answer sheet. Can you see where you have gone wrong?
26/3/21	Arithmetic Revision	Play 10 minutes of Times Table Rockstars.	Complete Arithmetic Paper 6.	Check your answers using the answer sheet.