


Year 4 Summer 1: Week 1 Maths Planning


Date	Learning Objective	Starter Activity	Main Teaching	Plenary Activity
Week 1	Learning to add two numbers to make a given answer. Learning to use inverse to calculate addition questions.	Watch the mental addition video in the Lesson 1 folder.	http://www.bbc.co.uk/education/clips/zc26sbk watch this video. It will help to give a better understanding of inverse. Complete work in Folder 1	
Week 1	Learning to solve calculation Problems involving two-step addition and subtraction in context, deciding which methods to use and why.	Play missing number sequences at https://www.topmarks.co.uk/maths-games/7-11-years/ordering-and-sequencing-numbers	Work through some problems such as ‘Sarah buys a pen for 40p and a ruler for 80p. How much change does she get from £2?’ There are more to do in Folder 2	
Week 1	Learning to solve two-step addition/subtraction problems.	Choose a starter at https://www.topmarks.co.uk/maths-games/daily10 https://www.mathplayground.com/quick_calculate.html	Work through more problems such as James buys a chocolate bar for 70p and 2 packets of crisps for 32p each, how much does he spend? How much change will he have from £10.00? There are more problems in Folder 3	
Week 1	Learning to solve two-step addition/subtraction problems.	Work up to 2 decimal numbers at http://www.topmarks.co.uk/maths-games/subtraction-grids	Last day of multistep problems. Work through Folder 4	

Week 1	Identify 3D shapes, including cubes and other cuboids.	Play sorting game at https://mathsframe.co.uk/en/resources/resource/115/sorting_3d_shapes_on_a_venn_diagram#	Go through the 3D PowerPoint and complete worksheets. All in Folder 5
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