




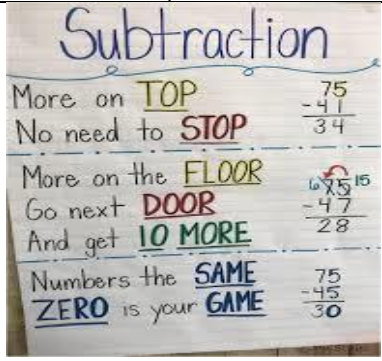
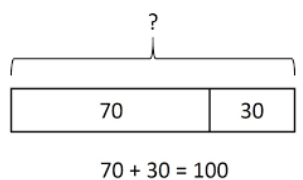
Maths Weekly Overview

Complete your work on a piece of paper (you do NOT need to print anything out) and then you could send a photo to your class teacher on dojo.

Watch the lesson video carefully (direct links provided on each day). The teacher will talk you through how to answer questions and then provide questions for you to answer. There may also be quizzes as part of the lesson.

Year: 2

Week beginning: Monday, 22nd June 2020

	Warm up	Main activity	Top Tips
Monday	https://www.topmarks.co.uk/maths-games/hit-the-button Practice your number bonds. Start with 10, then 20 and challenge yourself to 100.	Week 8 – Monday https://classroom.thenational.academy/lessons/to-apply-addition-strategies-to-solve-equations/ To apply addition strategies to solve equations.	Strategies to help: <ul style="list-style-type: none"> • Use known facts • Partitioning • Counting on in tens • Draw tens and ones. • Part, part, whole.
Tuesday	TTRS – complete ten games of Studio to get your average speed score updated. 	Week 8 – Tuesday https://classroom.thenational.academy/lessons/to-apply-subtraction-strategies-to-solve-equations/ To apply subtraction strategies to solve equations.	
Wednesday	Learn the 3 times table song using 'up town funk' song to help. https://www.youtube.com/watch?v=9XzfQUXqiYY *Challenge – make your own song up*	Week 8 – Wednesday https://classroom.thenational.academy/lessons/solving-word-problems/ To solve word problems.	
Thursday	Fact family game; https://www.topmarks.co.uk/number-facts/number-fact-families	Week 8 – Thursday https://classroom.thenational.academy/lessons/solving-comparison-word-problems/ Solving comparison word problems	R = READ U = UNDERSTAND R = REPRESENT C = CALCULATE C = CHECK
Friday	Problem solving game; https://www.nctm.org/Classroom-Resources/Illuminations/Interactives/Bobbie-Bear/	Week 7 – Friday https://classroom.thenational.academy/lessons/adding-two-2-digit-numbers-using-the-column-method/ Adding two 2-digit numbers using the column method.	Set out in tens and one. 