

Home Learning
Year 3

This Week's Maths Tasks	WC 27 th April 2020
<p>Mental Maths:</p> <ul style="list-style-type: none">Remember to try and complete at least five minutes of Times Tables Rockstars a day (We will keep an eye on your progress).Have a go at https://mathsframe.co.uk/en/resources/resource/504/Super-Maths-Bowling-Multiplication You can set the table you want to practise before the bowling game begins.https://mathsframe.co.uk/en/resources/resource/289/KS2_Maths_Invaders Have a go at this game on subtraction and set it at Year 3.	
<p>Activity 1 -</p> <ul style="list-style-type: none">Go onto the iseemaths website (http://www.iseemaths.com/lessons34/) and find 'Spot the Difference'.Watch the video pausing it to do the activities that are set.Have a go at the accompanying challenges from the sheet (http://www.iseemaths.com/wp-content/uploads/2020/03/25th-March-Y34-Spot-the-Difference.pdf) Don't look at the bottom of the page; it's the answers, use these after you have completed the tasks! I wonder if you could send me the extension task to solve your sequence.	
<p>Activity 2</p> <ul style="list-style-type: none">Go onto the iseemaths website (http://www.iseemaths.com/lessons34/) and find the follow up lesson from yesterday 'Boys, girls, children'Watch the video and have a go at the activities as it goes through.Then use the accompanying challenge sheet (http://www.iseemaths.com/wp-content/uploads/2020/03/26th-March-Y34-Boys-Girls-Children.pdf) to have a go at the tasks. We look forward to seeing some of your working on Seesaw. I wonder if you could set us a question of your own on Seesaw.	
<p>Activity 3</p> <ul style="list-style-type: none">In these activities you will be subtracting a multiple of ten from a three digit number with an exchange.Look at the helpsheet for subtraction of multiples of ten and then practise the method using the following calculations: o $296 - 70$ $365 - 30$ $463 - 80$ $254 - 70$Now see if you can complete the Mint Maths sheet using the method!	
<p>Activity 4</p> <ul style="list-style-type: none">Can you subtract two digit numbers from 3 digit numbers?Look at the 'Column Subtraction Helpsheet' if you need a reminder on our method.	

- Mrs Evans has had a go at solving some subtraction equations but became a little tired and needs her work checking! Can you check Mrs Evans' work, decide where the mistakes are and show Mrs Evans the right way?

Useful Links and Videos

- <http://www.iseemaths.com/lessons34/>
- <http://www.iseemaths.com/wp-content/uploads/2020/03/25th-March-Y34-Spot-the-Difference.pdf>
- <http://www.iseemaths.com/wp-content/uploads/2020/03/26th-March-Y34-Boys-Girls-Children.pdf>