Date issued: ___13.5.20_____

Class __P3_____ Numeracy and Maths		
Task 1	Task 2	Task 3
L.I. to apply knowledge of the four operations (+- x ÷) to solve problems Solve these problems: 1. 27 ÷ 3 2. 3x 25 3. 4x 9 4. 9x 3 5. 10x4 and then +2 6. 20- 8 7. 7+ 8 8. 10x6 and then –6 Write out the alphabet and number each letter, starting at 3 for a, 6 for b, 9 for c and so on. Use your code to find the hidden word.	**L.I. To recognise fractions** Log on to ActiveLearn and look at FL Gameboard 32. Work across the board from left to right, starting at the top. Record in your jotter Yes or No for each picture to answer- does this show one tenth? Complete at least two lines. You can do more if you want to! **Challenge- can you name any of the other fractions in words or numbers?**	<u>L.I. To know key features of 3D shapes (faces/edges/vertices)</u> Learn about the features of 3D shapes including the number of faces, edges and vertices (corners) they each have https://central.espresso.co.uk/espresso/primary_uk/subject/module/activity_index/item326792/grade2/index.html Use what you have learned about 3D shapes to complete the challenge below • Watch the videos/ play the games (Tutorial/ Practise)

Challenge- Use the code to make a message for someone else with sums to find the letters. Why not post it on the Blog for Mrs Settle to solve!		https://www.topmarks.co.uk/Flash.aspx?a=activity20 (Practise)