

Class 2 Home Learning (8th – 12th June)

W/C 1 st June	Maths	Writing	Spelling/ Times Tables	Doodle	Reading
Timing	30 mins	45 mins	15 mins	15 mins	15 mins
Monday 8 th June	Multiplication number sentences (Y2) Scaling (Y3)	Apostrophes for Possession Powerpoint & Worksheet 1	Mixed multiplying by 2, 5 and 10 (Y2) Mixed multiplying by 3, 4 and 8 (Y3)	Doodle English comprehension Great Fire of London (Y2) Looking After Rabbits (Y3)	
Tuesday 9 th June	Arrays (Y2) Pictograms (Y3)	Apostrophes for Possession Worksheet 2	The /z:/ sound spelt or after w (Miss Booth's group) Words ending with - sion (/ʒən/) (Mrs Lerescu's group)	Doodle Spell	Read to a grown up
Wednesday 10 th June	Multiplying by 2 (Y2) Bar charts (Y3)	Blue Peter task 1: Research the badges and write a draft letter	Mixed multiplying by 2, 5 and 10 (Y2) Mixed multiplying by 3, 4 and 8 (Y3)	Doodle Times Tables	Read to a grown up
Thursday 11 th June	Multiplying by 5 (Y2) Tables (Y3)	Blue Peter task 2: Write/type up your final letter	The /z:/ sound spelt or after w (Miss Booth's group) Words ending with - sion (/ʒən/) (Mrs Lerescu's group)	Doodle Maths	Read to a grown up
Friday 12 th June	Fun task: Earn your Blue Peter badge! You've spent the last two days writing a letter to Blue Peter explaining which badge you would like and why you think you deserve it. Now, it's time to prove it! Depending on which badge you've decided to apply for, you now need to get creating to earn your badge. You might choose to write a story or poem, create an information poster, produce some artwork or a model, write and play a song, create a new recipe or experiment – the possibilities are endless! Please bring your Blue Peter applications along to Show & Tell today to tell the rest of the class what you've chosen to do to try and earn your badge! 				
Extra tasks (if you've finished everything else!)	ICT: Try some coding with Espresso Coding (Unit 2a/2b for Year 2 and Unit 3a/3b for Year 3). French: Use Duolingo French to practise your French skills. Art: Try some more of the Draw with Rob tutorials. Science: Can you create a self-inflating balloon? Geography: Draw a map of your garden and everything that is in it.				