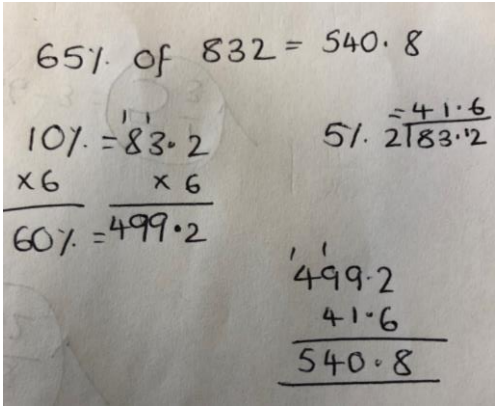
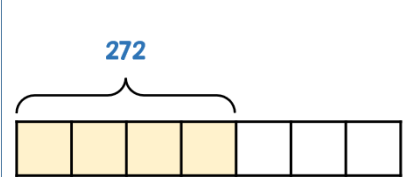
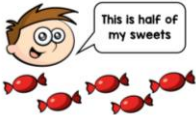
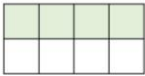


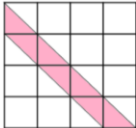
Week 2

1	Miss J set: 2 chapters of TMG Create a set of spellings to go alongside your spag test. Consider the types of spelling rules and sets of spellings that I have given you to take home and learn. Remember to include an example of as many spelling rules as you can. The spelling test should be out of 20. Miss P set: From your reading book, identify the write down: - 5 sentences with a relative clause - 5 sentences with a subordinate clause - 10 adverbs and 10 adjectives 5 proper nouns	Miss J set: Practise arithmetic percentage questions  Handwritten calculations showing percentages of 832: $65\% \text{ of } 832 = 540.8$ $10\% = 83.2$ (calculated as 832×0.1) $60\% = 499.2$ (calculated as 832×0.6) $5\% = 41.6$ (calculated as 832×0.05) Miss P set: 3 Leon cycles the same distance each day. He cycles 272 km in 4 days. How far does he cycle in 7 days?  	Can you think of some animals that are on our planet that are specifically adapted to the environment? e.g. 1. penguins have a thick layer of fat to keep them warm 2. camels have internal water storage because they live in such a hot harsh climate 3. Monkeys have long, strong tails to help them hold on to trees in the rainforest. Draw a diagram of your animal that you have chosen and label it with the adaptations
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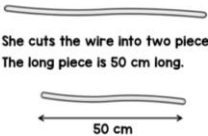
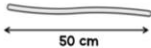
Week 2

2	Miss J set: 2 chapters of TMG Finish the spag bol heist booklet Miss P set: This is the opening of a story from the book <i>George's Marvellous Medicine</i> by Roald Dahl <i>I'm going shopping in the village," George's mother said to George on Saturday morning. "So be a good boy and don't get up to mischief."</i> Using the opening, write a first chapter for this story.	Miss J set: 1 Fill in the missing numbers. 10 less than 46 is more than 30 is 35 2  This is half of my sweets How many sweets does Teddy have? 3 Lucy shades in part of a rectangle.  She shades some more squares. $\frac{3}{4}$ of the rectangle is now shaded. How many more squares did Lucy shade? Miss P set: 3 Caroline saves the same amount of money each month. She saves £420 in 3 months. How much does she save in a year? 	Design your own fossil. Label it. What is special about your fossil? When was it found? Write a report about your fossil.
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Week 2

3	Miss J set: Read up to the end up chapter 23 Write a description of Hatty and Tom’s skate as they skated down the river. Think about the 5 senses and how you could show this. What will they see? Hear? Consider your show not tell. Also, how are you going to show changes of formality within this piece? Consider how things would have been different back then – how may this implicate your piece? Miss P set: Find as many words as possible that can have the following prefixes: il + literate = illiterate mis- un- re- dis-	Miss J set: 1 Ron and Eva each make a 3-digit number from these digit cards. 3 6 8 • Ron makes the largest even number possible. • Eva makes the smallest odd number possible. What is the difference between their numbers? 2 Circle all the fractions that are greater than 1 but less than 2 $\frac{12}{5}$ $\frac{12}{6}$ $\frac{12}{7}$ $\frac{12}{8}$ 3 What fraction of this shape is shaded?  White Rose Education Miss P set: 4 The 2nd term of a sequence is 5 more than the 1st term. The 3rd term is the sum of the first 2 terms. The 4th term is the sum of the 2nd and 3rd terms. The sum of the first 4 terms is 237 What is the 3rd term of the sequence? 1st 2nd 3rd 4th	Can you think of some plants that are on our planet that are specifically adapted to the environment. e.g. 1. a cactus has thick waxy leave to keep in the water in the hot climate 2. certain plants in the rainforest have slide-shaped leave so that water can run off easily 3. plants such as the venus fly trap, trap insects for their food Draw a diagram of your plant that you have chosen to do in detail and label it with the adaptations
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Week 2

4	Miss J set: 2 chapters of TMG Continue and finish your description from yesterday Miss P set: If Tom came to London now, how would his life be different to what it is like in the book? Write a recount from Tom's point of view explaining whether his life has changed or stayed the same. How is he feeling?	Miss J set: 1 Which of these numbers is closest to 10? 313 Which of these numbers is closest to 50? 7528 2 What are the missing numbers? $64 = 10 + \square$ $39 = 100 - \square$ 3 Annie has an 80 cm piece of wire.  She cuts the wire into two pieces. The long piece is 50 cm long.  She cuts the smaller piece into 2 more pieces of equal size. How long is one of these pieces? Miss P set:  A baker bakes some cakes over 3 days. Each day he makes 12 more cakes than the previous day. In total over the 3 days he bakes 243 cakes. How many cakes does he bake on day 2? Day 1 Day 2 Day 3	Create a new animal that doesn't exist yet. Draw it and identify and label its adaptations so that we know how it is well suited to its environment
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Week 2

5	Miss J set: 2 chapters of TMG Edit and redraft your description ready for publishing when you get back Miss P set: 'Mr. and Mrs. Dursley, of number four, Privet Drive, were proud to say that they were perfectly normal, thank you very much'. How would you continue the story? Write the chapter.	Miss J set: 1 Marbles are put into bags of 10  67 bags of marbles are packed. 3 more marbles are added to each bag. How many marbles are there in total now? 2 Work out the missing digits. $\boxed{5} \times \boxed{} \times \boxed{} = 105$ 3 A toy train costs three times as much as a rocket.  The total cost of the train and rocket is £52. How much does the train cost?
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