## Timetable for Week 2

<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>
Morning	Morning	Morning	Morning	Morning
Bank Holiday.	Reading: 15 minutes of own	Reading: 15 minutes of 'Holes'.	Reading: 15 minutes of Holes.	Reading: Complete a reading
	text (all pupils have taken home	(class text). Type in 'Holes pdf'	Google 'Holes pdf' for copy.	journal activity on either own
	five books of different genres).	in Google for free copy of text.		book or Holes. Pupils all know
			Maths: Times-table Rockstars	the 10 different types of task
	English: Short Story: 'The	English: Draft ideas for 'The	(20 minutes).	from which to choose.
	Chase'. See notes on Page 2.	Chase'. Begin writing- aim for at	Maths: Revision- It's important	
	Begin by creating a monster.	least one-and-a-half pages in	to keep this up, so thirty	Spelling: Spelling Shed (20m).
		total for the entire short story.	minutes revising (revision	
	Maths: The 'Four Fours'		book).	English: Complete short story
	investigation. See notes on	Maths: Continue the	Maths: Last session on 'Four	('The Chase') Edit and improve
	Page 2. Create table for results	investigation. Check rules are	Fours'- please send me results.	with you if possible.
	and begin solving!	being followed!		
Afternoon	Afternoon	Afternoon	Afternoon	Afternoon
Bank Holiday.	History: Use computer to	<u>History</u> : Complete history work	Art: Observational drawing.	Free Choice: baking, art,
	research 'Ancient Greek	from yesterday. Check spellings	Using the blank paper sent	making music, singing, dancing,
	Schools'. Pupils to begin	and punctuation. Children must	home, draw a sketch of one or	sewing, gardening, etc.
	presenting facts and adding	not just copy from the internet.	more of the birds spotted. Use	Something that does not
	illustrations.	Photograph + send if possible.	the internet to help. Use any	involve a computer, phone or i-
		Science: Observe birds in the	medium- pencil, water-colours,	pad, etc. Would love to see any
	<u>PE</u> : Free choice. If they're still	garden. Identify ones spotted	pastel, etc whatever is	photographs.
	enjoying Joe, carry on, if not	from poster attached. Choose 1	available at home! Please e-	Finishing off time: Complete
	can they do some physical	type to research facts about.	mail the finished pictures!	any unfinished work. E-Mail
	activity of their own choosing?	Produce fact-file- things like		work to Mr. C., plus any
		diet, habitat, lifespan, etc.	<u>PE</u> : As Monday.	pictures.

Maths: The 'Four Fours' problem. This is a well-known Maths investigation. It's similar to the 1,2,3,4 problem, but there are some important differences. Do read this part carefully. **Using four fours**, can you make every total from 1-20? You can add, subtract, multiply, divide, use factorials and square roots. You can also use  $4^4$  which is 256, and you've still got two fours left over. We've done all of these in class. Start by making a list from 1-20. Play around with using four fours. **You do have to use all four of them every time**. What totals can you make? For instance, you can make 15 by doing the following calculation:  $4 \times 4 - (4 \div 4) = 15$ . You can make 10 by doing the following sum:  $4! - (4 \times 4) + \sqrt{4} = 10$ . Each time I have only used the number four, and I have used it four times. Don't forget 4 factorial (4!) just means  $4 \times 3 \times 2 \times 1$  which is 24. So the sum above is actually 24 - 16 and then add 2. Some totals are easy to make because you can just use  $+ - \times 10^4$  and  $+ \times 10^4$  and  $+ \times 10^4$  and then add 2. Some totals are easy to make because you can just use  $+ - \times 10^4$  and  $+ \times 10^4$  and then add 2. Some totals are easy to make because you can just use  $+ - \times 10^4$  and  $+ \times 10^4$  and then add 2. Some totals are easy to make because you can just use  $+ - \times 10^4$  and  $+ \times 10^4$  and then add 2. Some totals are easy to make because you can just use  $+ - \times 10^4$  and  $+ \times 10^4$  and then add 2. Some totals are easy to make because you can just use  $+ - \times 10^4$  and  $+ \times 10^4$  and  $+ \times 10^4$  and  $+ \times 10^4$  are foundation.

English: Imagine the most despicable monster ever! What makes it so gruesome? Think about its appearance, its smell, the sounds it makes and how it feels to touch. Give it an appropriate name like 'The Zungar'. Sketch it and describe to me what it is like. This is Tuesday's lesson. When I read your description, I want to be made to think that your monster is worse than everyone else's. You can do that by selecting carefully the vocabulary you use. On Wednesday, you need to start planning the short story, which is called 'The Chase'. Read this next part very carefully so you complete the task in the right way. You are being chased by the monster you have been describing. It is chasing you down a long corridor. At the end of the corridor, is a door. If you get through that door, you are free and safe. However, there are a number of obstacles you have to overcome. Perhaps the walls are closing in, there are various traps, you slip and hurt yourself, etc. In theory, it might only take ten seconds to get from one end to the other, but you have to create 'dramatic effect' – there are complications that prevent your escape from being an easy one. After all, it wouldn't be very exciting to read if you just managed to get out with no problems at all. All the time, this dreadful monster is closing in on you. Try and convey to the reader your feelings at different points. Remember, you're not writing a whole story- you're focusing on the 'dramatic moment'. Use the best vocabulary you can. Try and incorporate some of the language features we have done in school. Check work carefully for sense, grammar and punctuation. Write in the PRESENT TENSE. To help you, I am going to give you the opening paragraph which you should copy into your book. Here it is: "Desperately, I round the corner and ahead of me, lies a long corridor. At the end, is a golden door- the door to my freedom..." You don't need to include everything, but to help you, I have enclosed as an attachment a copy of the writing grids we used to use whenever we did