James Elliman Academy Answers for Weekly Activities

Year 3

Week beginning: 30th March (week 2)

Learning Time		
Reading	Comprehension Nature Trail – Answers 1. Underneath a log 2. E.g. Because snails move slowly 3. Birds and cats. E.g. Some cats kill birds, so birds will avoid the garden. 4. A fox 5. E.g. steal 6. E.g. Animals are always searching for food, and plants are always growing. 7. E.g. There are always things going on in gardens that you can watch, and all this activity means you will never be alone.	
Grammar	Grammar p5 Question1, you should have underlined: happy, quiet, purple, small, famous, clever, silly. Question 2 any suitable adjectives. Examples: the confused bear, the brown bear The happy man, the relaxed man The scared penguin, the running penguin The huge carrot, the big carrot. Punctuation p38 question 1 These are ham sandwiches. Those ones are cheese. Imran did not go to school today. He was ill. I love maths. I don't like drawing. My mum's bike is black. My dad's is white. question2, The film is very funny. A mouse ate those sandwiches. We got lost in the woods. question 3 We finished the puzzle. It was easy. It was late. The shops were closing. My sister loves football. My dad prefers rugby. question 4Any sentence which starts with a capital letter and ends with a full stop. E.g. My house in the countryside. I would really like a cheese sandwich. We watched the ballet at the theatre. My uncle drives a blue sports car. question5 Any sentence which starts with a capital letter and ends with a full stop. E.g. Karl thought the clown was a bit scary. My cousin has a pet lizard called Larry. I've played the violin since I was five years old. Spelling p70 question 1 Anticlockwise, antiseptic, recharge, refresh, rewrite, anti-climax, recreate, reheat, redesign. Question2 Reapply, antibiotic, reopen, antivirus, resend, return.	

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	Maths
	Page 6 – Place Value
	Q1. 3
	7
	Q2. 7
	Q3. 4
	Q4. 571 or 517
Natha	157 or 751
Maths	Q5. 30
	Page 7 – Reading and Writing Numbers
	Q1. 680
	962
	401
	Q2. Seven hundred and nine
	Two hundred and twenty two
	One thousand
	Q3. 4 + 5 = 9 = nine