Reading	Phonics	Day	English	Maths – Multiplication	Торіс
Read for up to 15 minutes each day. This can include listening to someone read a story. Draw your favourite part of the story Who was your favourite character?	Use games on Activelearn and Phonics Play. Have a go at spelling these words: many clothes cold gold hold told Look, cover, write and check	Monday	Topic web activity – Draw a woodland animal and write a poem describing it inside the shape of the animal! (animal outlines) Optional learning activities- Bitesize Daily Lessons - Phonics Skills Oaks- Daily Lesson	Complete the sentences to describe the equal groups.	PSHE What impact have people had on woodland creatures? What can we do to help them? Write down or discuss your ideas with somebody at home.
Why? Predict what might happen next Draw an alternative	How many times can you write each word in a minute? Can you use the	Tuesday	Topic web activity – Perform your animal poem – Can you add sound effects and actions? Optional learning activities-	Maths web activity – Play the multiplication games for 2, 5 and 10s. https://www.topmarks.co.uk/maths-games/hit-the-button Additional Learning Activities- Bitesize link- Repeated addition and multiplication: Describing arrays Oaks- Daily Lesson White Rose- Daily Lesson	Art / DT Design and make a home for a woodland creature If you have outside space, you could create something in your garden!

front cover	words in a sentence?		Bitesize link- Use	
	Use different colours for each letter to create		coordinating conjunctions to join sentences Oaks- Daily Lesson	
	rainbow words! Can you write each		Topic web activity – Give	Maths web activity – PE Create a woodland creature obstacle course. Think about how the different animals move – can you think of different obstacles
	word with your eyes closed?		instructions for someone to draw a woodland	Could you use your knowledge of the 2, <u>5 and 10 times</u> table to number to investigate the number of woodland animals in a litter? (Extend this with different animals/3,4 and 6 litters).
	How quickly can you write the word?	Wednesday	scene (e.g. the fox is under the tree) Can you draw a scene and write	Woodland Creature Average number of offspring (babies) per litter Number of offspring after per litters Number of offspring after offspring after sold litters Fox 5 10 25 50 Rabbit Badger Hedgehog Hedgehog
	How big or small can you write the word?		instructions so someone else could draw it? Optional	Additional Learning Activities- Bitesize link- Repeated addition and multiplication: 2 times table Oaks- Daily Lesson
			Learning Activities- Bitesize link- Forming letters accurately and	White Rose- <u>Daily Lesson</u>
			using adjectives Oaks- <u>Daily</u> <u>Lesson</u>	

Thursday	Topic web activity – Imagine you are lost in the woods and an animal helps you – plan a story about what happens. Remember to think about the beginning, the middle and the end of your story Additional Learning Activities- Bitesize link-	Multiplication Word Problems A flower has 5 petals. How many petals do 9 flowers have altogether? There are 5 pencils in a pack. Miss Johnstone has 29 children in her class. She says, "I must buy 6 packs of pencils." Is she right? Explain your answer. Will there be any pencils leftover? If so, how many? Lucas has 6 bags of marbles with 5 marbles in each. Charlie has 3 bags of marbles with 10 marbles in each. Who has more marbles? Explain your answer. Can you come up with your own word problems? Additional Learning Activities- Bitesize link- Repeated addition and multiplication: 5 times table Oaks- Daily Lesson White Rose- Daily Lesson	Science Create a food chain for different woodland creatures (remember to start with a plant!) https://www.bbc.co.uk/bitesize/topics/zbnnb9q/articles/zsphrwx
Friday	week and using verbs to write a diary Oaks- Daily Lesson Topic web activity — Use your plan from yesterday to write your story! Give your story a clear	Maths web activity –	Drama Use household items to make the different sounds woodland creatures might make. Can you record them for someone to guess? https://sounds.bl.uk/Environment/British-wildlife-recordings

beginning, middle and end.	How many different multiplications can you come up with to complete this number sentence correctly? $6+6+6> \underline{ \ } \times \underline{ \ }$	
Additional Learning Activities- Bitesize link -	How many possible multiplication number sentences can you make where the answer is 12? Additional Learning Activities-	
Reading: Attack of the Demon Dinner Ladies by Pamela	Bitesize link- <u>Challenge of the Week</u> Oaks- <u>Daily Lesson</u>	
Butchart Oaks - Daily Lesson		