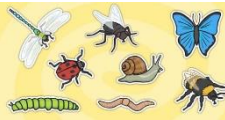
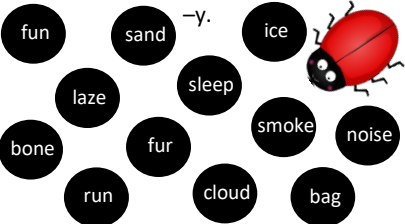
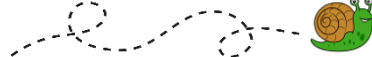
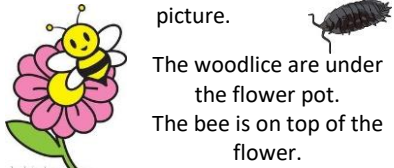
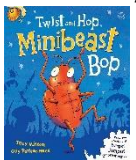
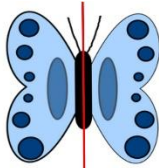
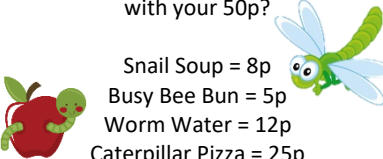
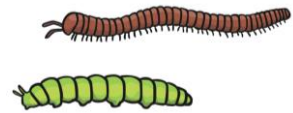




	Monday	Tuesday	Wednesday	Thursday	Friday
Phonics	Practise all the phase 5 sounds and year 2 common exception words. Minibeasts  There are lots of different mini beasts. Can you write a list of all the different mini beasts you can think of? Don't forget to put your sound buttons under the words and remember to use your sound mats to help you with your spellings.	Practise all the phase 5 sounds and year 2 common exception words. Creepy Crawlies! How do different minibeasts move? Can you write sentences to describe how different minibeasts move? See if you can spot or include some of the suffixes you have learnt. The snail slithered <u>ed</u> slowly. The worm wiggled <u>ed</u> in the soil. Bug Activity – Can you act out your sentences as if you are the minibeast?	Practise all the phase 5 sounds and year 2 common exception words. Lost Spots The ladybird has lost its spots! Can you help get them back by adding the suffix 	Practise all the phase 5 sounds and year 2 common exception words. Bug Eye Spy The next time you go out in your garden or for a walk, play a game of eye spy! Have a look around to see what you can see. Think carefully about the first sound in the words. 	Practise all the phase 5 sounds and year 2 common exception words. Snail Catch Draw 20 snails and cut them out. On each snail write one of your year 2 common exception words. Turn over the snails and take it in turns with people in your house to turn over and read the common exception words. If you get it right you get to keep the snail. Who can get the most snails? 
Reading and Writing	Minibeasts Facts Using your list of minibeasts can you find out some facts about them? Write a sentences for each minibeast to tell me one fact you have learnt. Spiders have eight legs. Butterflies are symmetrical. Bug Challenge – Choose your favourite minibeast and create a poster all about it. Draw a picture of your minibeast on your poster and label it.	Minibeast Hunt Go outside on a minibeasts hunt or draw a picture with lots of hidden minibeasts in. Write sentences to describe where the different minibeasts were found or are in your picture.  The woodlice are under the flower pot. The bee is on top of the flower.	The Very Hungry Caterpillar Read the story of 'The Very Hungry Caterpillar.' https://www.yumpu.com/en/document/read/58523912/the-very-hungry-caterpillar-eric-carle-pdf-kt  After reading the story create a storyboard to tell me what happens in the book.	Minibeasts Acrostic Can you make your own minibeasts acrostic poem? Think of three different minibeasts and create your own poems! 	Minibeast Adventure Make or draw your own minibeast! Your minibeast is then going to go on an adventure? What is the adventure? Can you write a story about the adventure your minibeast goes on?  Bug Challenge – Design the front cover of your minibeast adventure book. Remember to include the title!
Maths	Symmetry Can you draw your own butterfly using 2D shapes? Remember butterflies are symmetrical! This means that if you fold them in half they look the same on both sides. Design your own 2D shape butterfly but make sure it has a vertical line of symmetry. 	Ladybird Spots Did you know ladybirds have the same number of spots on each of their wings? Can you work out these problems using this knowledge? * A ladybird has 6 spots on one of its wings. How many spots does it have altogether? * A ladybird has 28 spots altogether. How many spots does it have on one wing? * 3 ladybirds have a total of 42 spots between them. How many spots could each ladybird have? Bug Challenge – Draw your own ladybirds with spots on. Use your drawings to write addition number sentences. 	Minibeast Café! You are at mini beast café and have only 50p to spend! What can you get with your 50p? Snail Soup = 8p Busy Bee Bun = 5p Worm Water = 12p Caterpillar Pizza = 25p Dragonfly Doughnut = 2p  Bug Challenge – Change the amounts of money to make it easier or harder. Can you use pounds?	Minibeasts Measurements The millipede is 6cm longer than the caterpillar. The caterpillar is 9cm long. How long is the millipede? Using a ruler can you solve this question. Draw the millipede and caterpillar using a ruler to make sure they are the correct length.  Bug Challenge – Can you draw more minibeasts and use your ruler to measure them?	Bee Bonds The bumble bees all have a number. To be able to get into the beehive they have to tell the queen bee the number that adds together with their number to make 100. Can you help all the bees get into the beehive? 