




Bears Home Learning Week Beginning 15.6.2020



Maths	English	Creative	The World	Physical
Watch Number blocks number 8 here .	Watch the story of The Very Busy Spider here .	Can you make a giant spider out of loose parts in the garden? Sticks, twigs, stones, pebbles, leaves, pine cones...	Read through the Spider facts powerpoint (on the eschools site). What were you favourite 2 facts?	Thread pipe cleaners, string or cotton through a colander to make a spider web.
Spiders have 8 legs. Using 8 blocks, cubes or buttons show all the different ways you can make 8 from 2 numbers.	Can you retell the story, remembering in which order the animals spoke to the spider.	Make a paper spider web/snowflake using folded paper and scissors.	Spider web science experiment (on the eschools site)	Practise your cutting with the spider cutting sheet. This can be found on the eschools site.
Write down all the different ways you found that you could make 8 from two numbers.	Write a list of all the animals who spoke to the spider in the story. You could draw a picture of each animal next to your writing.	Secure some sticks or lolly sticks together and weave wool or string around them to create a spider web. 	Go for a walk or out in your garden and count how many spider webs you can see. Can you photograph some of them?	Move around the room like a crab or spider.
Count how many legs there are in story of The Very Busy Spider. You could re watch the story and write down the number of legs that each animal has.	Choose one of the animals from the story and draw it. Inside a large speech bubble write what the animal said to the spider using your phonics to help you.	Make a giant spider web out of masking tape.	Tell your grown up how we can care for spiders and other living things. Could you design a habitat to help protect a minibeast?	Sing Incy Wincy spider and do the hand actions.
On a number line find the number 8. Can you find: Two more than 8? One less than 8? Two less than 8? Three more than 8? One more than 8? Remember to start back at 8 each time.	Can you write a sentence to tell us why the spider was spinning a web. Use 'because' or 'so' to explain why. The spider was spinning a web because... Or The spider was spinning a web so...	Make a spider out of play doh. Remember to make sure he has 8 legs!	Find out: 1. What do spiders eat? 2. Do spiders drink? 3. How long do spiders live?	Can you form the number 8 with your body in lots of different ways? One way could be the lazy 8 we do in Wake and Shake.

Must Dos

Parents – give the children the sheet to the left or draw one out on paper. Tell them the three must dos on the right and show them the pictures. Ask them to record their Must Dos for the week by drawing a picture and writing under it. Don't forget to tick them off when you are done!

Challenge 1

Must Do Job 1

Find a colander and carefully thread pipe cleaners or wool through the holes.



Challenge 2

Must Do Job 2

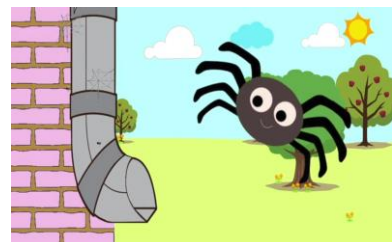
Look at the sound mat and see if you can find things that begin with that letter. If you have done this, can you think of words that end with these letters?

s a t p i n o c

Challenge 3

Must Do Job 3

Can you sing and do the actions for the nursery rhyme Incy Wincy Spider?



s	a	t	p
i	n	o	c

