SUGGESTED TIMETABLE FOR YR – Summer Term 2020 1st June – Bees

Maths - https://whiterosemaths.com/homelearning/early-years

9.0			0 1.40 3.20
MON	Follow White Rose maths w/c 18 th May Mathematicians – Superworm Day 1 – pattern	English: Speaking and listening – Look at the 'Bee Facts' and discuss what you already know and what's new learning Listen to the information book Are You a Bee? https://www.youtube.com/watch?v=kePv4tviAB O	Be a scientist and learn how beekeepers look after the bees and hives https://www.youtube.com/watch?v=xnhmxNoo4EY
TUE	Mathematicians – Superworm Day 2 – addition / subtraction Using mathematical language	English – life cycle Recap on life cycles already completed for other minibeasts. Discuss the similarities / differences with bees	Craft – Make bookmarks for your family. Cut the templates out carefully and write each person's name on their bookmark. You can surprise them with their little gift.
WED	Mathematicians – Superworm Day 3 – counting and ordering to 20 K	English: speaking & listening Look at the Bees (pdf) and talk about each slide	Be a scientist and learn about bee stings N C https://www.youtube.com/watch?v=5fMNHLc iSc H T
THU	Mathematicians – Superworm Day 4 – using numbers to 20 money	English: Writing – writing bee facts using previous days information. Remember where each letter starts and finishes when you are writing.	Craft – baking Honey Biscuits. Follow the recipe carefully to make really yummy biscuits. share the story of The Greedy Bee https://www.youtube.com/watch?v=Yz7zsrgfKJ0
FRI	Mathematicians – Superworm Day 5 – Measure. Exploring length	English: Writing - Be a scientist and complete the Observation Sheet. You could look round the garden or outside on a walk. See if you can draw a picture of your minibeast in the box at the bottom of the page.	Be scientist and carry out the experiment about how bees pollinate flowers.