 Number bonds to 10. Counting on 1 more. Counting back 1 less. Days of the week. Looking at clocks/ tell the time Learn o'clock and half past. Draw different caterpillars and order them by length. Counting the legs/Spots on insects. Counting in 2s and 10s. 	<u>ICT</u> <u>Websites.</u> Phonics Play. Spelling Shed. Twinkl. Top Marks – Maths Games. BBC Bitesize. YouTube – Hungry Caterpillar. Number Jacks Number Blocks Alpha Blocks Super Movers BBC Teach Oxford Owl E Books 	 <u>Literacy</u> Read school book. Read/Share picture book. Phonics Play. Phase 2 phonics. Phase 2 Tricky Words. Phase 3 phonics. Phase 3 Tricky Words. Letter Formation. Making invitations to a minibeast party. Write simple sentences about minibeasts. Make a minibeast fact file.
 <u>Physical Development</u> If possible go into the garden and look at minibeasts. Play minibeasts movement games and move around in different ways. BBC School Radio Music and Dance Let's Dance show minibeast section has dance sessions to go with this. Create dances to minibeast songs. Use Super Movers BBC Teach 	<u>Reception</u> Work from home plan.	 Expressive Arts and Design Make models of minibeasts. Paint stones to make Ladybirds. Draw pictures of minibeasts. Make symmetrical butterflies. Learn minibeasts nursery rhyme songs – BBC School Radio.
 <u>PSED</u> Discuss how important minibeasts are and how to look after our environment. Play games and take turns. Beetle game – rolling the dice to make up the beetle. 	 <u>Understanding the World</u> Be a minibeast detective and find out information about different minibeasts. Look at lifecycles of a butterfly, frog and chick. 	 <u>Communication and Language</u> Play 'What am I?' games – describing minibeasts or farm animals with clues to guess what it is. Learn new vocabulary linked to minibeasts and life cycles.