### Communication and Language and Literacy - Reading & Writing

- Role play: Garden Centre or Garden layout also used as a way to encourage reading
- Small world Garden scene with artificial grass & mini-beasts
- Daily class story telling
- Free-flow choosing time in EYFS classroom
- Spanish lessons
- Assemblies and circle times
- Talk Homework and Big Writing discussion
- Link to Superheroes and superpowers Super worm (Julia Donaldson)
- What mini-beasts can you find in your garden at home? Are they different to the ones you find at school? Comparison talking

#### **Phonics**

Discrete systematic phonics teaching ongoing throughout term, differentiated as appropriate in line with DfE Letters & Sounds, but using Read Write Inc. sound rhymes.

### Personal, Social & Emotional Development

- Routines, rules and boundaries at school
- Social interactions throughout free-flow choosing time
- Y5 Buddy System
- · Board games with peers, sharing toys and resources and general taking turns with peers
- Circle times
- Ongoing friendships and relationships ever-developing within the setting (both with children and adults)
- Modeling of social skills, manners etc.

The Characteristics of Effective Learning also play key to this development.

## Physical Development

- Fine motor and sensory tray changed weekly
- Pencil control
- Use of scissors
- Bikes and scooters
- Trim trail
- Weekly PE lesson (including dressing/undressing)
- Sensory/fine motor tray changed weekly
- Gardening (small, fine motor) and greater physical movements to dig, plant and garden
- Moving like different mini-beasts e.g. wiggle like a caterpillar, fly like a butterfly, march like an ant

# Owlets Class Planning Spring 2 2017

### Suggested Books/Stories

- Superworm, Spinderella Julia Donaldson
- Mad about Minibeasts Giles Andreae
- The Very Hungry Caterpillar, The Grouchy Ladybuq, The Bad Tempered Ladybird - Eric Carle

### Mathematics - Number & Shape, Space and Measures

- Numbers to 10, 15 or 20 counting, recognition, formation and ordering
- 1:1 correspondence counting
- 1 more and 1 less
- Grouping to add
- 2D shapes
- Symmetry of butterflies
- Measuring length of worms/caterpillars etc.
- Doubles 2 sides of spots on a ladybird
- Patterns threading beads onto pipe cleaner worms
- Block graphs/pictographs
- Ordering numbers most/least legs etc.

### Understanding the World

- Spanish lessons increasing cultural awareness
- The natural world around us living creatures
- Food chains
- Mini-beasts classification (including use of ICT & Purple Mash software)
- Taking photographs of mini-beasts and wildlife
- Life cycles (e.g. butterfly or frog)
- Making a wormery/bug hotel
- Bug Hunt (tick list and/or recording on clipboards)
- Habitats

### Expressive Arts & Design

- Paper maché mini-beasts with pipe cleaner wings
- Stain glass butterflies
- Bug antennae hats
- Food jelly worms and chocolate to make gooey worm cups (could include recipe writing)
- Weaving a large spiders' web with sticks and wool
- Threading spiders' webs on paper plates
- Leaf threading
- Invitation to play playdough 'Build a Bug' with a variety of small objects to create a new bug
- Paint a pebble like a mini-beast
- Worm painting with spaghetti
- Incy Wincy Spider song + tuff tray of water and pipes

