## <u>Personal, Social and Emotional Development</u> JIGSAW – Changing Me!

#### Pieces:

- My Body
- · Respecting My Body
- Growing Up
- Growth and Change
- Fun and Fears
- Celebration

We will learn to become even more independent as we prepare for going to 'Big School'.

We will discuss how we make new friends.

**Values Question: Courage** – overcome your fears What makes places special?

### **Knowledge and Understanding of the World**

- We will watch, with interest, as our new classmates (caterpillar eggs) join us and develop over time.
- The developing butterflies will form a big part of our learning over this term.
- Click below to watch how a butterfly develops. <a href="https://www.youtube.com/watch?v=O1S8WzwL">https://www.youtube.com/watch?v=O1S8WzwL</a>
  <a href="https://www.youtube.com/watch?v=O1S8WzwL">PIM</a>
- Use age-appropriate technology
- To use language related to the life cycle of a butterfly.
- Forest School

Through our teaching and learning, we actively promote the British Values of democracy, rule of law, individual liberty and mutual respect and tolerance.

- Our school rules Ready, Respectful and safe
- Eid

### **Expressive Arts & Design**

We will learn to create different textures when replicating butterflies. This will include, silk painting, tissue paper art and painting on stone, wood and woven material, to name but a few!

### **English - Writing**

- Giving meaning to marks that they make while drawing and writing – inside and out
- We will learn to blend the sounds we know, to make words.
- Making a butterfly book.
- Drawing story maps

### Reading

- Investigates rhyme and rhythm activities
- Enjoy and range of books. During our shared reading, we will learn that print in English, is read from left to right and top to bottom. (You can support this skill by running your finger along the words as you read your child's weekly library book).
- Recall stories and anticipate key events

# **NURSERY – SUMMER 2**



# THE VERY HUNGRY CATERPILLAR

### **Mathematics**

#### Number

- We will learn that anything can be counted (to 10 and beyond!)
- We will begin to estimate and check the amount by counting
- Representing numbers using marks on paper or pictures
- Recognising numbers in the environment
- Number formation

### Shape, Space and Measure

- Shapes of everyday objects including 3D shapes
- Weight measuring, comparing, ordering and using language of measure
- Introduction to symmetry (Topic link)

**Closing the gaps in final term** - differentiated to meet individual needs. Moving on to 40-60 Learning Outcomes to support transition in to Reception.

### **Communication & Language**

- We will continue to write lists to support extending our vocabulary.
- We will use our imagination to begin to say a number of things about one subject, when discussing butterflies.
- Click below for a butterfly song <u>https://www.youtube.com/watch?v=LFRrocbcdZ</u> k
- Talk about characters from stories and books
- Begin to hear the initial sound in words
- Learn the sounds made by letters
- Listening and recall games
- Story telling using Pie Corbett actions
- Recall details of story or text by answering open ended questions or referring to picture prompts. (Cognitive)
- Looking at who is talking and who you are talking to- sitting still. (Physical)
- Use newly learned vocabulary in and through play activities. (Linguistic)

### **Physical Development**

- We will begin to learn to write letters to represent the sounds we have been learning in our Phonics lessons.
- We will learn to take care of ourselves by taking off and putting on our own jumper.
- Talk about how our bodies feel after exercise.
- Fine motor including 'Funky Fingers' and Dough Disco strengthening hand muscles.
- Develop a successful tripod grip to gain more control
- Squiggle When You Wiggle

