

In Literacy we will be learning to:

- Read and write sentences using our Sounds~Write programme
- Continue to read and write the high frequency words 'I', 'my', 'the', 'are', 'is' and 'was'.
- Form lower and upper case letters correctly
- Use non-fiction books to find information
- Write information for non-fiction books
- Make our own stories using Drawing Club
- Celebrate our love of reading through Talk Through Stories.

In Expressive Arts and Design, we will be:

- Making a collage of a daffodil
- Create rubbings of different textures
- Experimenting with different types of lines
- Painting spring pictures with brushes, sponges and fingers.
- Learning about the composer Chopin.

To develop our Understanding of The World, we will be:

- Growing our own flowers, and taking photos to document their growth.
- Learning about lifecycles (frogs & butterflies and seeds)
- Planting beans and watching them change
- Looking for signs of Spring
- Learning about the Easter story
- Looking after the natural environment
- Learning about Shrove Tuesday



To develop our Communication & Language skills, we will be taking part in:

- Various circles times
- Mystery Bag
- Developing our questioning skills
- Playing listening games
- Learning new vocabulary associated with growing
- Reflecting on our learning by looking at photos on Tapestry

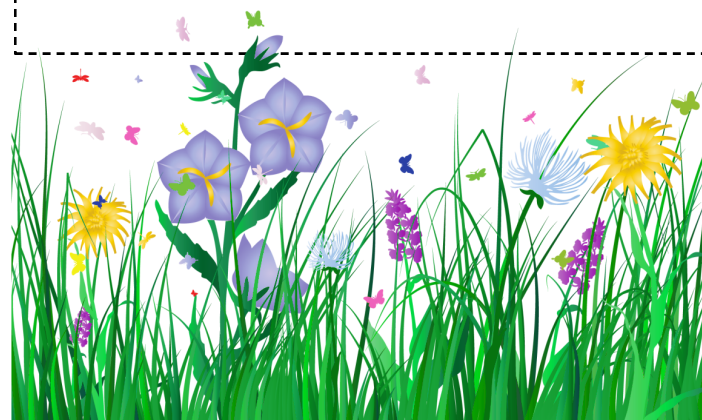
To support our Personal, Social and Emotional Development we will be:

- Showing care and concern for others and living things (frogs and butterflies)
- Learning how to look after ourselves and our friends.
- Looking after class caterpillars and butterflies.



Term 4

Spring into Action!



To build our Physical Development we will be:

- Learning how to stay healthy
- Participating in PE both indoor and outdoors
- Writing our first and last names independently
- Using scissors and other tools
- Daily ball skills and regular scooter exercise

In Mathematics, we will be learning to:

- Compare bonds to 9
- Compare numbers bonds to 10
- Name and talk about the properties of 3D shapes
- Recreate Patterns
- Share (simple division)
- Consolidate everything taught so far

