

Key Messages:



We are absolutely loving seeing the learning and experiences you are all adding to Tapestry. Please continue to do this!

Our PE day is a Thursday- please ensure your child has their PE kit in school every week on this day!

Our library day remains a Friday so please ensure you return books on this day.

Important Dates:

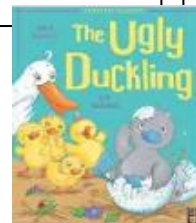
Sat 28th Feb- Opportunity to engage in tree planting at school (see letters home for info)

27th Mar- Last day of term

13th Apr- Start of new term

EYFS Spring 2 2026

'Out of the egg'



This half term we have eggs arrive, and we will hopefully have ducklings hatching! Please keep an eye on Tapestry for information on visiting them!

Some of learning will include:

- Continuing with Read Write Inc daily focusing on sets one and two
- Learning about animals that come from eggs
- Learning about life cycles
- Learning about dinosaurs and Mary Anning
- Having first-hand experience with eggs and ducklings
- Printing pictures of chicks using everyday items
- Thinking about Easter and how this is celebrated by Christians
- Making sense of our own life history and family's history- Think about how we change from baby to adult
- Understanding where babies come from (tummy) and adoption and surrogacy
- Caring for living things (our ducklings)
- Drawing simple maps

English:

Throughout writing sessions and during our child initiated learning we will be focusing on

- Reading individual letters by saying the sounds for them.
- Reading simple words, phrases and sentences made up of words with known letter sound correspondences and, where necessary.
- Learning to write the 'red words' the, I, put
- Name writing
- Handwriting to form letters correctly (both upper and lower case)
- Spelling words by identifying the sounds and then writing the sound with letter/s Write short sentences with words with known sound-letter correspondences

Maths:

Numberblocks will continue to be used daily as a launch pad for the focus learning within the sessions.

Our learning focus will be:

- Spatial reasoning including symmetry
- Pattern
- Partitioning 2 & 3 (including number bonds, part whole, inverse operations)
- Partitioning 5 (including number bonds, part whole, inverse operations)
- Partitioning 10 (including number bonds, part whole, inverse operations)