PE will be on Wednesdays this term. Please make sure they are wearing their PE kit on this day.

No earrings or jewellery should be worn during the school day.

Dates for your diary:

Term 5 Woburn Zoo trip approximately £15 (details to follow)

Need to know:

- +It is great to see how well some children are doing with their **developing independence**, by putting the own coats on and taking them off. Please remember the weather is getting colder and wetter. All children **must** have a **warm waterproof coat** to wear as we play out in all weathers! If you can practice doing zips up that would be really helpful too.
- +We will be opening the doors to parents on **Thursday mornings ONLY** for Kinetic letter writing.
- **+Junk request**: We would like your junk (empty cereal boxes, tubes, yoghurt pots, lids, plastic bottles) we love making models.
- +Phonics information: Please support your child with their reading by learning the letter sound cards sent home. These sound cards can be cut up to practice orally blending sounds together to make words. Some children will be coming home with a Phonic reading folder, please make sure you share this with your child and record when they have read. We recommend that you read with your child 3 times a week. Their reading folder needs to be in school EVERY DAY.

Thank You for reading

Mrs Wadsworth, Miss Hives and Miss Larkins

Standens Barn Primary School

Reception Newsletter

Term 3 2023/24



Once upon a time







Literacy

Phonics and Reading:

- +To know how to engage in extended conversations about stories, learning new vocabulary
- +To continue to learn single letter sounds
- +To know how to orally blend simple 3 letter words

Writing:

Writing lists

Speech and thought bubbles

Writing characters' words, thoughts and feelings through the use of speech bubbles.

Expressive Arts and Design

Creating With Materials

+To know how to combine media (cut paper, pen, pencil, paint, card & collage materials) to make art inspired by the illustration techniques of **Chris Haughton**.

Being Imaginative

- +To know how to make use of props and materials when role playing characters in narratives and stories
- +To know how to invent, adapt and recount stories with my friends and with teachers.

Music:

- +To know how to perform songs, rhymes and stories with others, and when appropriate try to move in time with music.
- +To know how to sing a range of well-known nursery rhymes and songs.

Communication and Language

Listening and Attention

+To know how to listen attentively and respond to what is heard with relevant questions (eg library visit, space film footage).

Speaking

+To know how to begin to extend sentences using connectives (and, because) during whole class discussions about the stories we read.

Once Upon a Time







Understanding of the World

- +To know that religions have different scripture or books and how these are different.
- +To know earth is made of land and sea and that we live on land, using a globe to explore this.
- +To know the effects of water on other materials, through exploration and discovery.
- +To know that people have travelled to space in the past, learning about Neil Armstrong's first moon landing in 1969 and Tim Peake's more recent trip in 2015-2016.

Physical Development

Fine Motor

Gross Motor—Body Management

- +To know how to balance a beanbag on different parts of the body
- +To know how to move through a hoop in different wavs
- +To know how to make bridges and tunnels with their body
- +To know how to travel over and under equipment
- +To know how to make shapes with their bodies

Personal, Social and Emotional Development

- +To know and be sensitive towards others and celebrate what makes each person unique.
- +To know and recognise that we can have things in common with others.
- +To know and be able to use speaking and listening skills to learn about the lives of their peers.
- +To know the importance of showing care and kindness towards others.
- +To know and demonstrate skills in building friendships and cooperation.

Maths

- + To introduce zero
- +To know the composition of numbers up to 5
- + To subitise numbers 0-5
- +To know more and less up to 5