



1st May 2017

Nursery and Reception news

Dates for your diary:

Thursday

Reception will go swimming after lunch. Swimming things, no earrings and £2.00 please.

Friday

Reception PE day. No earrings please. As the weather continues to improve, we will do PE outside as often as possible so please make sure that your child has their PE bag on their peg together with pumps or trainers suitable for outdoor use.

Celebration assembly at 2.45. Everyone welcome.

Monday 1st May - School closed for Bank Holiday Monday

Thursday 4th May - School closed for Election day.

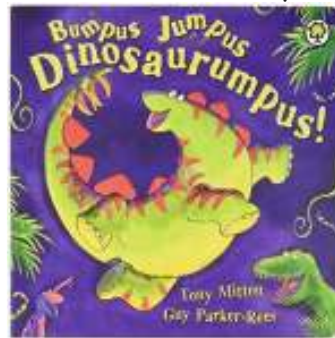
Thursday 8th June - School closed for General Election day.

A reminder to please order dinners before your child comes to school so that they know what they will be eating each day.

Reception need to bring their book bags to school every day please.

The children have had a fantastic first week back. This week will be an extremely quick one. The children are only in school for three days!

Our dinosaur topic continues and this week sees us looking at the story of 'Bumpus, Jumpus, Dinosaurumpus!' by Tony Mitton and Guy Parker-Rees. This is a wonderfully rumbustious noisy poem. It is perfect for reading aloud and full of bright colours. The repetitive refrain after each new dinosaur has been introduced makes it easy for the children to join in with and learn by heart.



Literacy

We will be looking at pictures of dinosaurs and writing descriptive sentences about them. We will talk about how to improve our sentences.

Maths

We will be adding one more than, two more than and three more than to numbers up to 10, remembering to count on each time. Nursery will be counting the number of dinosaurs that are in our story and joining the dinosaur romp.

Topic

We will be singing a song to our dinosaur romp and learning the words and tune off by heart. We will design and make hats to wear to a dinosaur romp. We will be making footprints in play dough and paint using dinosaurs of different sizes and excavating bones in the sand tray. We will be look at frozen dinosaur body parts in the water tray and seeing if we can put them together to make a dinosaur skeleton!