

Week beginning 20th September

Ladybird Class Weekly Update

Wow, what a great start to school life Ladybird Class have made - well done! Next week we will be continuing to settle the children in to school life, looking at staying full time from Wednesday. We will be continuing with our phonics, and we will start to blend and segment simple words using the sounds we have learnt (I will send a video nearer the end of the week explaining how we do this!). We will be going on an autumn walk and looking at all of the changes we can see around us, and we will be collecting leaves ready to describe. In Maths we will be continuing to count to 10 and find objects to 10, really focussing on 1:1 correspondence.

Other things to note: We will be starting our PE sessions on a Friday, so please wear PE kits to school on Friday. Please remember to keep all books and yellow reading records in school bags!

Butterfly Class Weekly Update

Another super week Butterfly class.

Next week in English we will be writing simple sentences about what Christopher Columbus brought from America.

In Maths we will be comparing amounts and introducing the < > (more than, less than) symbols.

Our whole class guided reading book will be 'The Gruffalo' and we will start to look at our reading dogs. Next week in Science we will be thinking about describing the properties of materials. We will be answering the question 'Do I know that there are many different images of God contained within the Bible?' We will also be creating our moon buggies in DT, so please do send in small boxes for our creations. We will finish the week with Forest School and PE.

Please do remember to send back books every Thursday with the homework.

Dragonfly Class Weekly Update

Next week in:

English: We will be writing a fact sheet on Christopher Columbus and his travels. We will be using our key text: Counting on Katherine to write a letter.

Maths: We will be using place value charts to work with 2 digit numbers. We will be comparing numbers, working out missing numbers and solving number problems. We will also be partitioning a 2 digit number in a variety of ways.

Science: We will be investigating if materials can change shape. This will be a practical investigation using a variety of different materials.

History: We will be looking at the items Columbus brought back to Europe and the difference his discoveries made to the world.

RE: We will be learning about Jesus' Baptism and why this event is so significant to Christians.

DT: We will be making our Moon Buggies and testing them out (on Earth, not the Moon!)