



Astley News



Welcome to St Joseph's School and Astley Class!

Spring Two

Mrs France

Hello everyone! We are half way through the school year, can you believe it? It has gone so fast!

I am so excited to tell you all that next week Astley class will be joined by some adorable visitors. They will arrive as eggs and with our love and nurture will hatch into beautiful chicks. As you can imagine, almost everything we do this half term will be centered on the chicks, exploring their life cycle and how we will look after them. In literacy we have been exploring the story 'The little red hen' and her unkind friends on the farm, we are getting very good at retelling the story.

I would like to say a big thank you to all our parents who came to our math's 'stay and play' afternoon last half term. If you couldn't make it don't worry, there will be other opportunities to 'stay and play'.

We will also be holding a Mother's Day celebration in class on Friday 29th March at 2.30pm, letters will go home closer to the time ☺

To keep up to date with everything going on in Astley class follow us on twitter @Astley_Class.

You can also join our class Dojo app where I post photos of what we have been doing and reminders of what is coming up, if you need another letter with the invites code let me know.

Things to remember:

- Parents evening 27th March.
- No earrings or nail varnish in school.
- Water bottles in school EVERYDAY.
- Read at home every night, even if it's just for 5 minutes.

As always if you ever have any questions or concerns no matter how big or small please come and see us.

Challenge: As this topic is all about Hens and chicks we would love you to get creative at home and design your very own chick. This could be a picture, a painting, a collage or a model; it is entirely up to you. Bring it into school whenever you finish your masterpiece, and we will put them all up around the classroom so when our chicks arrive they will see some familiar faces.
Top tip: check out Pinterest for craft ideas

