

Infant message Friday 22nd May 2020

Hello Mayfield Infants,

I hope you are all keeping safe and well.

We've had another busy week at school, teaching the children in Key Worker School, sorting out the home learning and keeping in touch with all of our amazing pupils. We are missing you lots so please keep sending us your home learning emails, photos and videos. They really cheer us up and let us know you are safe and well.

The weather has been beautiful and sunny these past few days. I have seen that lots of you have been able to spend time in your gardens, going on walks and visiting places such as the beach and countryside. My family and I went on a lovely walk to Farlington Marshes and even saw a herd of cows! Please don't forget to take care in the sun. Remember to wear sunhats, drink plenty of water and put sun cream on. It was so hot in school this week that we had to come in early at break time!


Thank you to everyone who sent in clips and photos for the House and Year R 'Big Hellos.' We can't wait to share the final videos with you.


This is the final week of this half term and it's certainly been one that we won't quickly forget. Our super learning power next half term is being '*reflective.*' In readiness for this, I would like you to *reflect* on your time at home:

- What have you enjoyed most this half term?***
- What has been different or challenging?***
- What you are looking forward to next half term?***


Send me, or your teacher, your reflections; we'd love to hear them.

This week our 'Stars of the week' are:

 **Dolphins: Jesse H.** has been very **resourceful**, producing lots of amazing pieces of work and demonstrating Year 2 skills in a creative way;

 **Seals: Dillan Y.** has been **ready** to learn and has completed lots of home learning tasks. Dillan was very **resourceful** and created a shop to work out maths calculations;



 **Turtles: Charlie M.** for always being **ready** to learn, keeping in touch and having a positive attitude to learning;

