## Thursday $\|^{\text {h }}$ June 2020

Good morning Class !!

Thank you for all your emails yesterday.
They were a pleasure to read, you are such a clever class.

## Today's fun fact:

Did you know that lots of special events have
 happened on Thursdays in the past? On Thursday $4^{4}$ September 2014, scientists discovered a new long-necked, long-tailed dinosaur called Dreadnoughtus and it weighed 65 tons, that is really, really heavy. The picture you see above, shows its size. Wow! Do you know any special events that happened on a Thursday?

We are looking forward to seeing or hearing about what you do today.
Below, are some more fun and exciling activities for you to enjoy at home today. Remember, you can check your answers with an adult when you have finished by scrolling down the page.

Have an amazing day,
Mrs Potter and Miss Starrs.

Start off your day with our favourite dance. https://www.youtube.com/watch?v=Imhi98dHa5w

| Subject | Task: |
| :---: | :---: |
| Literacy | Do you remember me telling you that Islay's favourite book was 'Little Red Riding Hood', well, it isn't anymore, now it is 'The Gingerbread Man'. She loves it when all the animals chase him. <br> We have a little Gingerbread man toy too, and she plays with him a lot. <br> Yesterday, we made some Gingerbread men biscuits, we counted I2 Gingerbread men altogether when we put them in the oven, but, when we took them out there were only II. I think one escaped! <br> Today, we need your help, can you tell us how to catch the Gingerbread man that escaped from our oven? <br> Use your time words carefully so we know exactly what we need to do. <br> First Then Next Finally <br> Here is an example to help you: <br> I will let you know whose idea works and send you a picture once we have captured him! |


| Numeracy | How far can you count in 2s? <br> How far can you count in 5s? <br> How far can you count in 10 s? <br> Today, we are going to use our knowledge of counting in $2 \mathrm{~s}, 5 \mathrm{~s}$ and 10 s to answer some worded questions (attached below). <br> You can only answer yes or no. Here is one I did earlier. <br> If I start at 4 and count on in twos I will say the number 12. <br> Yes because $24681012$ <br> Remember, you can write your number patterns down to help you. <br> $\mathrm{I}_{\mathrm{f}}$ this is a little tricky, practise writing your $2 \mathrm{~s}, 5 \mathrm{~s}$ and 10 s and see how far you can go. <br> I got to 58 counting in $2 s$, then I got stuck! |
| :---: | :---: |
| Phonics | Choose a game for your phase and practise your phonics skills for 10 minutes. <br> https://www.phonicsbloom.com <br> If you fancy a challenge, try the activity attached below. |
| Topic: <br> Art | Today, Miss Meads needs your help. She needs some pictures for her fruit shop in Nursery as they have all gone missing. <br> First, watch this video on how to draw different fruits. |

## https://www.youtube.com/watch??v=QY5frj jiNAW

Then, pick your favourite fruit, draw it, and colour it in the correct colours.
Finally, label it using your best kinetic letters handwriting. Here is a word mat to help you.


This will help the nursery children to learn what they different fruits look like, name them and understand what they are selling in their shop.

Tip: $I_{f}$ you have some fruit at home, you could use that to help you.

Maths
Counting in $2 \mathrm{~s}, 5 \mathrm{~s}$ and 10 s .

Yes or no?
I. $I_{f} I$ start on 2 and count on in twos $I$ will say the number 8 .
2. $I_{f} I$ start on 2 and count on in twos $I$ will say the number 5 .
3. $I_{f} I$ start on 5 and count on in fives $I$ will say the number 10 .
4. $I_{f} I$ start on 5 and count on in fives $I$ will say the number $I 2$.
5. $I_{f} I$ start on 10 and count on in tens $I$ will say the number 30 .
6. $I_{f} I$ start on 10 and count on in tens $I$ will say the number 24.

Maths Answers:
Yes or no?

1. If I start on 2 and count on in twos $I$ will say the number 8. Yes
2. If I start on 2 and count on in twos I will say the number 5. No
3. If $I$ start on 5 and count on in fives $I$ will say the number 10 . Yes
4. If I start on 5 and count on in fives I will say the number I2. No
5. If $I$ start on 10 and count on in tens $I$ will say the number 30 . Yes
6. If I start on 10 and count on in tens I will say the number 24 . No

Phonics: Phase 2-5 sounds


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Phonics challenge:


