

# Year 1&2 Term 5 Newsletter <u>'Explorers'</u>



Dear Parents,

I hope you had a fantastic Easter break! This term we will be starting our new topic of 'Explorers'. Our PE days are Mondays and the occasional Friday, please ensure your child's kit is always in school; as the timetable can sometimes change - trainers and coats **everyday** are essential. We are also starting Forest School this term.

Reading	Please read with your child regularly. Their books and book bags will need to be in every day. You may like to add a positive or helpful comment in their reading diary, but please acknowledge the fact that the book has been read by signing and dating in the comments space. A member of staff will be checking reading records during the week and children are expected to have read at least 3 times a week with an adult.
Spellings	Spelling tests are every <b>Friday</b> and your child will be tested on the spellings they were given in the previous week. We send out new spellings on Fridays. We use the 'No-Nonsense' Spelling scheme in class and spellings sent home for homework will be derived from the Year 1&2 curriculum word lists. Please do ask if you would like to see the resources we use or would like to know more about how we assess the children's spelling. Their spelling tests results will be recorded in their books for them to share with you at home.
Times Tables	It is expected that by the end of KS1 all children will know their 2, 5 and 10 times tables fluently (and hopefully some others!).
Maths	Maths homework will be on Mathletics and should consist of 30 minutes per fortnight, the children can compete against each other or complete their own timed skills trials – I will be able to see clearly areas in which they need more focus and how many minutes they spend online. If you do not have access to the internet at home, please let me know and we can arrange a time for the child to complete it at school. If your child has misplaced their login details, let a member of staff know and we can give you a copy.

#### Helping to enrich our topics

It is always great to have items or visitors that support our topic, so if anyone has any experience or items that may help us with any of the work above that we could hear about or borrow, we would love to see and hear about them.

Parent readers - We are always looking for extra parent helpers to hear readers, please let me know if you are available, even if it's a one off!

 $\underline{\textbf{Forest school}} \text{ - Forest school will be starting this term on Wednesdays, so please ensure your child has waterproof clothing and wellies in school.}$ 

<u>Reminders</u> - Please make sure your child brings in a water bottle each day with fresh water; ensure all jumpers are labelled and bring a coat for any wet weather.

Many thanks, and I hope you have a great term! Mrs Woods

#### Reading at school and at home

Reading strategies the children use in school and can be referred to at home.

I could sound out the word.

dog

sweet

I can miss out the word. Then I could read on to the end of a sentence and then go back and check what would make sense.



I look for smaller words in words.

butterfly

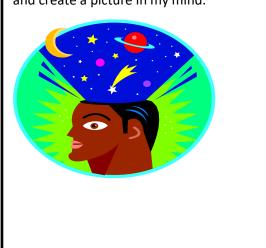
cat

handwriting

I talk through my ideas, thoughts and feelings about what I am reading so I understand it.



When I read I imagine what is happening and create a picture in my mind.



I use the pictures to help me.



# "Explorers" **Learning Map**

# **Literacy**



#### Past tense



**Recounts** 



#### **Poetry**



**Maths** 



**Multiplication and** division



#### **Addition and** subtraction

39 - 21 =

#### **Rotation and** reflection





**Geography** 





# Maps and using a compass

# Art



### **Printing and space art**



**History** 



Famous explorers



**PSHE** 



Living in the wider world



# **Computing** RE





## **World religions**



# Music





#### Charanga!



#### Useful Websites:

http://www.ducksters.com/biography/explorers/

https://www.topmarks.co.uk/maths-games/5-7-years/counting

https://community.mathletics.com/signin/#/student

#### Questions you could ask your child about their learning this term:

- What does an explorer do?
- Who are some famous explorers?
- Why are explorers important?
- What are some ways to add 2 digit numbers?
- Can you find different fractions of amounts?

