Welcome to Class 3 Bats!



I hope that you all had a lovely half term and are ready for more exciting learning for our final half term! Our final topic is 'Coasts: Where land meets sea'.

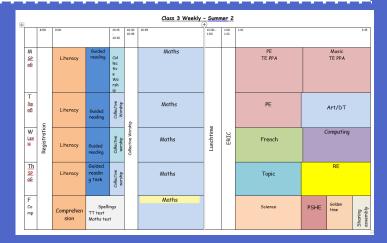
Who will be joining us?

Every morning and Monday and Tuesday afternoon, we will be joined by Mrs. Grayson. Monday, Tuesday and Wednesday morning, we will be joined by Mrs. Challis. Mr. Buttery will teach Monday afternoon as I am on PPA. We are looking forward to Mrs. Marjoram returning.

What will you need?

- *A labelled water bottle
- *Indoor and outdoor labelled PE Kit for PE on Monday and Tuesday.
- * Reading book and planner every day.
- * To change your reading book once you have completed it.
- *Homework, spelling and times table book each Friday.
- * Sun cream and sunhat in warmer weather.

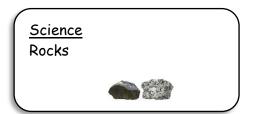
Class 3 Weekly Summer Timetable



How can you help at home?

- * Reading- Please continue to read with your child for at least 5 minutes every day and record this on their planner sheets. For those children who have a Lexia log in; try to do at least 5 minutes a day.
- Spellings- Spellings will be sent home each Friday, please help your child to learn these for the following week.
- Times Table Rock stars Please continue to encourage your child to go on this website at home.
- ❖ <u>URBrainy</u> Is a great, free resources to support with times table fluency.
- * Homework book- Your child is provided with a "Homework Book". This half term, there will be a grid of tasks linking to the topic "Coasts: Where land meets sea" covering a range of curricular areas. Some of the tasks are compulsory and have hand in dates.
- ❖ PE Kit Please remember PE Kits on a Monday and Tuesday.





Religious Education

Why do some people think life is a journey and what significant experiences mark this?

Art & Design Technology:

Seascapes Degas & Shackleton
Bathing Machines
Picnic food



English

Poetry-The sound collector Explanation text linked to topic

Music-

KS2 production

Theme: Coasts, where land meets sea.



Local study

Physical geography with a focus on coasts.





Bookshelf



PSHE

Growing and changing



Computing

E Safety Coding



<u>French</u>

Ca Pousse (Growing things)
Quel temps fait-i? (What's the weather like?)



Revisiting learning that the class need to come back to tests

Calculations-addition, subtraction, division, multiplication



<u>Super Start- Picnic beach day</u> Fabulous Finish- Whole school trip



Games athletics
Outdoor Adventurous

