# Welcome to Class 3 Bats!



I hope that you have had a lovely half term holiday and are now ready for the run up to Christmas!

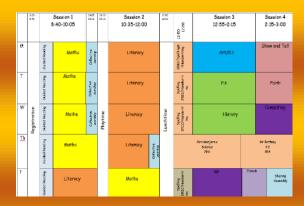
# Class 3 Weekly Autumn Timetable

## Who will be joining us?

Every morning and Monday afternoon, we will be joined by Mrs Grayson in Class 3. Every Thursday afternoon, Mr Buttery and Mrs Marjoram will be teaching Class 3 as I am on PPA.

#### What will you need?

- \*A labelled water bottle
- \*Indoor and outdoor labelled PE kit for PE on a Tuesday and Thursday.
- \*Show and tell every Monday (if you have any photos, you can email them to the office for me to share with the class.)
- \* To change your reading book when you have completed it at home.





## 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.
- 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.
- \* Homework book- Your child will be provided with a "Homework Book". This half term, there will be a grid of tasks linking to the topic "River Journey" covering a range of curricular areas. The tasks that are in the purple boxes are compulsory and have hand in dates. It is great to see all your hard work but please try to allow your child to work as independently as they can.



# Topic: A River Journey

#### Science

Looking at how forces are used to move objects.



#### Religious Education

What does it mean to be a Hindu in Britain today?

#### Art & Design Technology:

Landscapes, Turner Umbrellas Samuel Fox designer

#### English

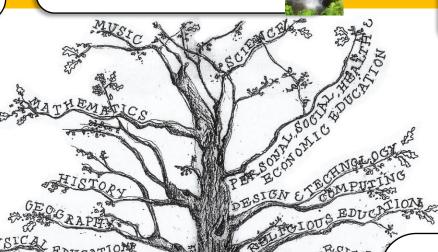
Persuasive leaflet. Link advert to a story based idea Instructions linked to making an umbrella or baking

#### Music



### History/ Geography:

Physical geography of rivers Water cycle









#### **PSHE**

Relationship and sex Education

#### Computing



E Safety Digital imagery and digital literacy

#### Maths

Shape (coordinates, reflections & translations)

Addition and subtraction

Multiplication and divising

Fractions

Statistics





#### P.E

Gymnastics

Games

Dance

