



Last term, we enjoyed...

a fantastic range of hands-on learning experiences. A highlight was our local trip to the River Lune, where we created one-point perspective sketches and linked our learning to geography by exploring Lancaster's flood defences, including the flood walls. We also had an exciting visit to the Manchester Science and Industry Museum, where we explored how cotton is made and learned about Manchester's rich industrial history. In science, we loved welcoming a local radio station into school, which brought our sound topic to life and helped us understand how sound is created, travels and is used in the real world.

This term, we are looking forward to...

a range of exciting learning opportunities across the curriculum. In Design and Technology, we will be developing our sewing skills to create a purposeful textile product, focusing on joining techniques and careful design. We are also looking forward to Sports Day, where the children will have the chance to take part in a variety of events and demonstrate teamwork and determination. In RE, we will be visiting a local mosque to deepen our understanding of different beliefs and communities. In science, we will be learning all about the classification of animals, exploring how living things are grouped and identified. We are also excited to begin growing our own produce, linking to our understanding of plants and sustainability, and taking part in hands-on learning experiences that bring our curriculum to life.

Key Vocabulary

- Migration
- Immigration
- Emigration
- Settlement
- Environment
- Classify
- Vertebrate
- Invertebrate
- Decimal
- Tenths/hundredths/thousandths

Important days and dates

- PE is on Thursday morning
- Please return completed spellings every Friday or before
- Mrs Birdsall teaches on Fridays
- Mosque visit: TBC
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Homework

In Blue Class, we aim for:

- Reading 3 times a week
- TT 3 times a week
- Bug Club 3 times a week