N.B. You can help us by talking to your child and asking questions about their work, you can also encourage them to do their best.

Any input you have will be greatly appreciated.

Useful Websites-

http://www.coolmath4kids.com/ http://www.primarygames.com.math.php

Youtube - Times Tables Songs



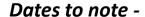
http://learnenglish.britishcouncil.org/en/kids-games

http://www.sciencekids.co.nz/electricity.html

https://www.renewableenergyhub.co.uk/main/solar-panels/how-do-solar-

panels-work-for-kids/

https://www.coolkidfacts.com/electricity-facts/



10th May - Swimming Gala

20th - 23rd May - Edinburgh Trip

30th May - School Fun Night

10th June - Drumhillery Shield

13th June - Sports Day

19th June - Final Assembly

Useful Apps

- Amazing Coin
- Times Tables
- Splash Maths
- Maths Up
- Number Bounce
- MathslideHTU
- AUM Subtract











Primary 5 & 6
Mrs Johnston



This half term we will
explore
Power and Energy
Some areas we will
investigate are -



The World Around Us:

- Electricity
- Wind Power
- Solar Power
- Saving Energy
- Franklin, Edison and Volta
- Life without Power
- Global Issues Wind Turbines/Pylons

Numeracy

- Place Value Revision up to ThHTU
- Revision of Fractions, Decimals and
 - Percentages
- Angles Revision
- Handling Data Revision of all
- Problem Solving Revision





- Write creatively for a variety of purposes.
- Experience Fiction and Non-Fiction Texts.
- Write a creative story based on guided reading text
- Review all Grammar knowledge to date.
- Review and use all Punctuation explored to date.
- Complete Comprehensions of a range of texts.
- Use descriptive language in own writing
- Write a letter of complaint.
- Write a persuasive argument





Pupils enjoy bringing objects such as books, photographs etc.

If you have any items at home that would be suitable for the topic, we would love it if you were able to send these in.

They will be returned home with the children at the end of the topic.

