**Year 3 Homework**

**25th November – 29th November**

**Reading**

Read aloud to an adult for 20 minutes at least 4 times every week. During your reading, make sure you have answered at least 3 questions from different sections of the [Reading Booklet](file:///C:\Users\julieannet\Downloads\Reading_Booklet_for_Parents%20(2).pdf). Then, discuss how you feel about what you have read. Ask the adult to write a comment in your Reading Journal.

**Spelling**

Remember the first week is learning and the second week is consolidation. The spelling pattern that we are learning this week is the ‘I’ sound spelt ‘y’ (e.g. myth and gym). Discuss words that contain this sound and make a list of examples that you have found in your reading. Remember to take your list into school on Friday.

The Statutory Spelling List can be found [here](https://www.stpauls.wokingham.sch.uk/website/helping_your_child_at_home_with_english__maths/276961)

**Word of the Day**

Share your class's word of the day with your family. Explain what it means and try to impress them by using it appropriately in conversation. Challenge them to find synonyms (words with a similar meaning).

**Multiplication and Division Tables**

Practise the multiplication and division table you are currently working on. Ask an adult to challenge you with lots of different questions so you are ready for your weekly test.

The following links may be useful.

[Education City](https://www.educationcity.com/)

[BBC Bitesize](https://www.bbc.com/bitesize/levels/zbr9wmn)

[Topmarks - multiplication and division](https://www.topmarks.co.uk/maths-games/7-11-years/multiplication-and-division)

[Maths playground](https://www.mathplayground.com/index_multiplication_division.html)

[multiplication.com](https://www.multiplication.com/games/division-games)

[tablestest.com](https://tablestest.com/)

[timestables.co.uk](https://www.timestables.co.uk/rally.html)

[crickweb.co.uk](http://www.crickweb.co.uk/ks2numeracy-multiplication.html)

[transum.org](https://www.transum.org/Tables/Times_Tables.asp)

**Science**

**If you would like to extend yourself further, read about forces.**

**Information for parents**

<https://www.theschoolrun.com/times-tables-the-best-ways-to-learn>

<https://www.oxfordowl.co.uk/for-home/advice-for-parents/times-tables-tips>

<https://www.wikihow.com/Teach-the-Multiplication-Tables-to-Your-Child>