

Year 5 - Summer Events

- 8th June - Y5 Trip to Science Museum
- 15th June- PTA Summer Fair
- 19th June -Summer Concert
- 16th & 17th July - Parent-Teacher Consultations
- 19th July - Transition Day

Homework

- Read every day for at least 20 minutes - reading to an adult is important as it allows the reader to develop fluency and accuracy and to talk about what they are reading. We believe that you are never too old or too good at reading to benefit from this.
- Learn the weekly spellings set by your child's class teacher. Going over these words once or twice a day will help your child to remember them, not just for a test but in their future work.
- Learn the maths facts and/or times tables set by your child's class teacher. You should be aiming to go on Times Tables Rock stars 3 times a week. These are important as they underpin all of the maths that your child will do in the rest of their time in education; knowing these facts will make it easier for your child to do maths, particularly as the ideas become more complex higher up the school and into high school.

If these activities are done regularly and thoroughly, it will make a big difference to your child's learning progress and confidence. There are also additional **optional** activities that your child can do if you wish, such as using Mathletics on a computer or researching a topic being studied in class.

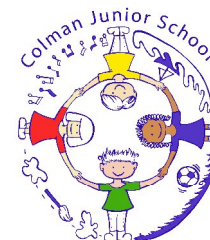
Weekly Reminders

Monday	Dinner money Reading Record (5HS/5LW) Maths handed in (5HS) Spellings (5HS/5LW)
Tuesday	Maths handed in 5LW Games Kit (5HS/5LW) Maths given out (5HS)
Wednesday	Library Books (5HS)
Thursday	Games Kit (5HS/5LW) Talk Homework (fortnightly)
Friday	Maths Homework set (5LW) Library Books (5LW)

Cross-Curriculum Overview

Summer 2018

Year 5



Our curriculum has been designed to meet the requirements of the new

Summer Term

Monday 16th April - Tuesday 24th July

Half Term

Monday 20th April - Friday 1st June

ENGLISH



Class novel 'A Wrinkle in Time' by Madeleine

FRENCH

Bonjour

- Family
- Animals

GEOGRAPHY/ HISTORY

History
History of space travel/NASA
Famous astronauts.
Geography
Environmental

MATHS

Number, Space, Shape, Fractions, data handling, Word Problems, X-Tables, Mental Strategies, Investigations.

Year 5 Summer Mission Possible

SCIENCE



Earth and Space
Life Cycles

PE and GAMES



PSHE - RE



PSHE and Citizenship
Healthy Eating, Physical and Social Environment
Sex & Relationships Education
Financial Literacy.

MUSIC -



Exploring sound sources to create Space music.

Song writing- writing

ART & DT



DT
Creating a Space Buggy.
Art

COMPUTING

Spreadsheets

Animation