

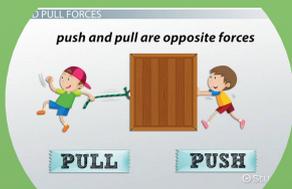
P4 Curriculum Newsletter

Tannaghmore P.S.

Autumn Term



In World Around Us this term we will be learning about Forces and Magnets



Our second topic for World Around Us is Where We Live.



Keep in touch with what we're doing in class each week with our Digital Newsletter.



Welcome to Primary Four

We hope you have a wonderful year in P4. This Newsletter gives you some information on what to expect this term.

The three most important things in P4 are Reading, Reading and Reading. It is extremely important that throughout this year you continue to read in school and at home.

Homework consists of **learning spellings, reading and Mathletics**. When we are preparing for our sacraments we will learn prayers, the Rite of Confession and mass responses.

1
READING
Accelerated Reader

2
READING
Guided Reading

3
READING
Reading for fun



Literacy

Accelerated Reader:

* Choose a book in your ZPD, e.g., 1.2-2.2.

*When choosing your next book try to find a book that has the next number on your ZPD, e.g., a 1.2 book followed by a 1.3 book.

- * Read for 15 minutes in school each day and 15 minutes at home each day.
- * Take quizzes in school as soon as possible after you've finished reading your book.

This term we will cover:

Genres - stories and plays with familiar settings, poems based on observation and the senses, shape poems, information books, non-chronological reports, thesauruses and dictionaries.

Grammar - nouns, verbs and verb tenses, capital letters, full stops, commas in a list, speech punctuation and speech verbs, phonics.

NUMERACY

This term we will cover:

Number - Place value to 1000, rounding numbers to the nearest 10, mental addition strategies within 100, mental subtraction strategies within 100, money to £2.00, multiplication and division using the 2,5 and 10 times tables, fractions - halves and quarters

Shape & Space - Revise 2D shape, recognise and name 3D shapes, including pyramids & prisms

Measures - Length (metre), measuring area and time

Handling Data - Frequency tables and bar charts

Problem Solving - Problem solving and investigations based on all topics.

