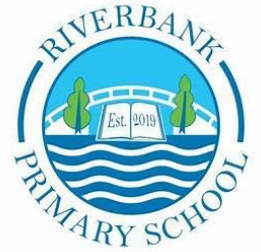


P5/6 TERM 4 2026 OVERVIEW



Numeracy and Maths

In Term 4, we have compared and converted fractions, decimal fractions and percentages., continuing to use our knowledge of multiplication and division facts. It is so important that we are fluent in our times tables, please keep practising on a daily basis. In addition

We are estimating and measuring using units of measurement such as km/m for length, kg/g for weight and mass and ml/l for capacity and liquids. In addition, we will cover Data Handling/angles and symmetry and interpret a coordinate system to locate and plot a point on a grid, all using active learning strategies.

Some key phrases we will be using are:

- percent
- multiply
- fraction
- divide
- decimal
- equal



You can support this at home by:

- Consolidation of maths concepts can be practised at home using suggested websites, such as Topmarks, Mathsframe and ICT Games. Please check Showbie homework pages for appropriate sites.
- Estimate and check measurements of distance /weight and capacity in your home using appropriate units of measurement
- Look in nature for signs of symmetry
- Continue to practise / repeat all times tables for going forward into Primary 7

Number Strategies

Multiplication
Facts

Rounding

Division
Facts

Estimating

Dividing
/multiplying by
1000

Symmetry

Place Value

Data Handling &
Analysis

Literacy

This term in **Literacy** we will be exploring:

- Argument and Discussion on contentious issues
- Reading
- Reading for enjoyment
- Grammar and tools for writing
- Talking and Listening -Individual Presentation



You can support this at home by:

- Reading daily. Newspaper, magazine, comic, Newsround, fiction or non-fiction book.
- Practise talking and listening skills - ask your child what they learned today. Ask them to explain and show you any strategies taught.
- Practice turn taking in a conversation and encourage the children to ask relevant questions after the other person has finished speaking.
- Word association, round the world subjects for example name a city beginning with a followed by b followed by c etc.

Other Curricular Areas

In IDL, we will finish reading *The Boy at the Back of the Class*  bringing awareness to issues such as racism, friendship and refugees. The book has continually changing perspectives and focuses on compassion and wider world issues.

Mrs Lovick will be taking the class for STEM and the focus for the last term is *The Water Cycle*

Art this term will focus on *The Commonwealth Games*, using styles and techniques from different cultures and countries to create our artwork. We will look at *The Football World Cup* - the teams, the players and the history. Come on Scotland!

Inter- disciplinary learning, will include 'Bodyworks' at *The Glasgow Science Centre* connecting with *The Commonwealth Games* and *The World Cup*

Please encourage your child to bring their iPad every day, charged if possible.

Health and Wellbeing

P5/6 have **PE** on a **Tuesday** and **Friday**.

In P.E. we will be focussing on fitness, athletics, in preparation for Sports' Day, and Striking and Fielding, such as rounders.

Please ensure your child has their full P.E. kit, including footwear, on these days. Some of the sessions will be on the pitch.

All jewellery must be removed for PE lessons. Staff are not allowed to remove earrings so if your child cannot take these out then please take them out before coming to school.

We use our daily emotions check-in to express our feelings throughout the day. We will continue to explore social, emotional and behavioural issues through **PATHS** lessons and also RSHP (Relationships Sexual Health and Parenthood)



- Please ensure that your child's name is on all their property.
- Dress sensibly for outdoor learning as we will be going outside in almost all conditions.
- Check Showbie for homework and class updates /notifications
- Follow us on X @RiverbankPri