

CLERMISTON PRIMARY SCHOOL

Term 1 P6

This term your child will be learning to:



Maths

Number

- read, write, partition and order numbers up to 6-digits, and to 2 decimal places
- recall times tables quickly and accurately
- find the factors for numbers to 100
- count forwards and backwards in 1/10s, 1/5s. 1/2s and 1/4s
- compare, order and simplify fractions
- find any fraction of a number
- understand the concept of percentages
- find simple percentages of a quantity

Wider Maths

- estimate and measure volume and length with increasing accuracy
- identify and draw lines of symmetry up to 4
- create a 3D object from a given net

Problem Solving

solve problems related to all of the topics

Expressive Arts

Music

 listen to, and discuss, music from different countries including Scotland

Drama

role play linked to class novel 'Wonder'

Art

 explore the work of famous landscape artists and use a variety of media to create their own artwork

Health and Wellbeing

Mental, Emotional, Social and Physical Wellbeina

- explore their rights and responsibilities, and develop a class charter
- explore Growth Mindset and the impact it can have on our learning
- explore emotions and feelings and how they affect themselves and others

PΕ

 further develop the skills and strategies required for a range of team games

RME

- understand creation stories from different world religions and viewpoints
- develop a respect for the beliefs and values of others

Literacy

Reading

- discuss characterisation in their class novel, 'Wonder' by R.J. Palacio
- identify the author's message and key themes
- use Bloom's Taxonomy skills to help develop their understanding of the class novel
- select, retrieve and analyse information from a text

Writing

- write a personal diary entry from a character's perspective
- use note-taking and mind maps to record key information
- review first and second joins in handwriting
- write reports based on technology and science topics

Talking and Listening

- discuss the key themes and events of the novel with the whole class, a group or in a pair
- work co-operatively, respecting the opinions of others
- build a supportive and productive relationship with a different talk partner each week
- debate the pros and cons of new developments on the Scottish landscape

Social Studies

People in Society

- describe the main features of Scotland's landscape and how it was formed
- locate Scotland's cities and landmarks on a map
- discuss Scotland's climate and investigate renewable energy
- explore the impact of humans on the natural landscape
- complete research using a variety of sources e.g. books and the internet

Modern Languages

 practise French vocabulary including simple greetings, numbers, days of the week and colours

Technology and ICT

- understand the different types of renewable energy used in Scotland
- investigate the engineering challenges to be overcome when building a bridge

Science

- separate simple mixtures of substances
- investigate the conditions that affect how substances dissolve
- investigate different water samples and explore methods for cleaning and conserving water
- investigate simple chemical reactions

This term it would be particularly helpful if parents could:

- ensure your child's homework jotter is returned to school by Thursday each week
- come to school dressed in P.E kit on a Monday and a Thursday
- provide your child with a named, filled water bottle every day (even if they receive milk)
- please remember to name all clothing and personal items.