Health and Wellbeing

In Health and Wellbeing we intend to …

- Understand that physical activity develops fitness and recognise ways I can become more active on a daily basis
- Develop fitness skills
- Recognise and record progress
- Build Resilience by exploring the topic 'Look on the Bright Side'

Expressive Arts

In Expressive Arts we intend to …

- Create images using near and far, light and dark, natural materials
- Respond to others' work, giving and receiving constructive feedback
- Learn about treble clefs, crotchets and quavers
- Create and follow a script using technology to enhance a performance

Religious and Moral Education

In RME we intend to …

- learn about gifts and Scottish family traditions at Christmas time

Modern Languages (French)

In Modern Languages we intend to …

- Describe my school uniform
- Learn vocabulary for classroom objects and items in my pencil case
- Talk about some healthy food options
- Continue to use class instructions, say the date and talk about the weather

Numeracy and Mathematics

In Numeracy and Mathematics we intend to …

- Focus on addition and subtraction strategies including split strategy, column strategy and doubling and halving
- Add several numbers
- Solve written problems
- Use the inverse to check an answer
- Explore historical number systems e.g. Ancient Egyptian hieroglyphics, Roman numerals, Hindu-Arabic numerals
- Tell the time on an analogue clock
- Identify key times on a 24-hour clock

Newport Primary School

Webplan for Parents/Carers/Families

Class: P4

Teacher: Mrs Skilling and Miss Amy

Term: October - December

Literacy and English

In Literacy and English we intend to …

- Develop listening and talking skills in order to give an individual presentation
- Develop skills in asking relevant questions
- Take notes and use information from spoken and written texts
- Identify the main idea of a text
- Write imagined personal responses, persuasive letters and a poem
- Ensure commas, question marks and exclamation marks being used correctly
- Develop use of alliteration and onomatopoeia

Science

In Science we intend to …

- Learn that forces are pushes and pulls that cause an object to move
- Learn that friction is a force that opposes the movement of objects
- Carry out investigations to explore the effects of friction and mass
- Learn about magnetism
- Sort materials that are magnetic or not magnetic
- Investigate which materials are conductors and insulators

Social Subjects

In Social Subjects we intend to …

- N/A

Technologies

In Technologies we intend to …

- Represent our ideas and concepts using digital design using lines, shapes, colour, pattern, texture
- Explore digital methods to represent 2D and 3D shapes
- Design and make models/games in groups relating to our Forces topic
- Use Microsoft Word and PowerPoint and Book Creator to share our learning

Other relevant class information:

- **PE Wednesdays and Fridays**
- **Loose Parts Thursdays**
- **Outdoor Learning Fridays**
- **Please come to school on these days with appropriate clothing**
- **Reading home Thursdays, back Mondays**