

Learning Overview October to December 2023



Primary 3

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How does that work? – interdisciplinary learning Anti-bullying fortnight – 13 – 24th November Rights of the Child – UNCRC

| Rights of the Child – UNCRC | | | | | | |
|-----------------------------|--|--|--|--|--|--|
| Building Resilience –Tal | | | | | | |
| Reading | Literacy I can read aloud a familiar piece of text adding expression and showing understanding. I can read my spelling words and key reading words. I can recognise some common words. I can select a reading book of my choice for enjoyment. I can answer questions about a text I've read or listened to, to show my understanding. | | | | | |
| Writing | I can join sentences together using common connectives (and, but, so, because). I can use adjectives to make my writing more interesting. I can create a descriptive piece using the correct structure. | | | | | |
| Listening & Talking | I can talk about what I have been learning. I can take turns and contribute appropriately when engaging with others. I can communicate clearly. I can contribute to group discussion. | | | | | |
| Modern Languages | French: I can say some French greetings I can say some French numbers I can say some of the alphabet in French I can say some of my daily routines Numeracy and Maths | | | | | |
| Number, money & measure | I can count on and back from a number to add and subtract I can create and complete number sequences in steps of 1, 2, 5s and 10s I can add two-digit numbers (beyond for some) I can add and subtract numbers and use these strategies for solving problems I can recall my addition and subtraction bonds quickly and accurately. | | | | | |
| Shape, position & movement | I can name a range of simple 2D shapes and 3D objects. I can use some mathematical language to describe the properties of a range of 2D shapes and 3D objects including side, face, edge, vertex, base and angle I can identify 2D shapes within 3D shapes and recognise 3D objects from 2D drawings I can describe turns, including full turn, half turn, quarter turn, clockwise, anticlockwise, right turn, left turn and right angle. | | | | | |
| Information handling | N/A | | | | | |
| Health and Wellbeing | | | | | | |
| Building Resilience – | Talk things over: | | | | | |

| Physical Education | At times we all feel worried If worries are not dealt with, they can sometimes get out of control If you are struggling, it is important to ask for help Skills we are developing: Yoga Our gym days this term are: P2/3 Monday and Friday P3 Monday and Friday | | | | | |
|--|---|--|--|--|--|--|
| Other Health and Wellbeing | Please come to school wearing plain gym kit – black or grey tracksuit bottoms or shorts, a plain white t-shirt and school jumper. Anti-bullying fortnight – Kindness focus. Children in Need | | | | | |
| Other Curricular Areas (linked to Inter-disciplinary learning) | | | | | | |
| Expressive Arts | I can count on and back from a number to add and subtract I can create and complete number sequences in steps of 1, 2, 5s and 10s I can add two-digit numbers (beyond for some) I can add and subtract numbers and use these strategies for solving problems I can recall my addition and subtraction bonds quickly and accurately. | | | | | |
| Science | I can identify and talk about types of energy and talk about their importance to everyday life and my survival. I can build simple circuits containing bulbs, switches, bells and batteries | | | | | |
| Social Studies | I can identify the difference between a more and less trustworthy source I can draw comparisons between modern life and life from a time in the past I can name a figure from the past and comment on their role in events | | | | | |
| Technologies | I can build a solution to a specific task, which has moving parts | | | | | |
| Religious & Moral Education | Christianity and BeliefsValues and Issues | | | | | |

Development of Skills for learning, life and work

Through our Making A Difference (MAD) groups and class interdisciplinary learning children are developing skills in:

Sharing good ideas and implementing them

Problem solving

Work with a group

Be a leader

Encouraging others

Working with the community

Sharing Personal Achievements

Please email me/send me a message on Seesaw with any news and a photo of personal achievements out with school:

P2/3 - kirsty.trewartha@fife.gov.uk

P3 - <u>clare.johnston@fife.gov.uk</u>

so this can be shared with the class and school.

Ideas to support learning at home

Useful websites-

- Reading Eggs
- Sumdog (maths, spelling and grammar), Hit the Button, Newsround
- Encourage reading, watching and listening to a range of genres
- Read for pleasure as often as possible
- Talk about what being resilient means to your family. Why is it important?
- Keep times tables sharp (eg Hit the Button)
- Encourage independent use of Glow and Teams