Focus for Learning August-October Primary 5/6

Literacy

Our focus for **Talking and Listening** activities will be:

- **Developing Listening Skills when Swimming**
- Understanding the importance of Listening
- **Discussing Personal Experiences with** Class

Our focus for Phonics and Spelling activities will be:

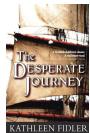
- No Nonsense Phonics Unit 7
- Having a Firm Knowledge of the **English Alphabetic Code**
- **Daily Practise of Tricky Words**

Our focus for **Reading** activities will be:

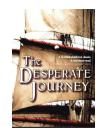
- Novel Study "The Desperate Journey" by **Kathleen Fidler**
- **Reading Comprehension Strategies**

Our focus for Writing activities will be:

- **Big Writing Adventures Superheroes** Mission
- **Create Effective Character Descriptions**
- Write an Interesting Recount in the form of









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Alphabetic Code and Phonics Skills

Phonics International

August-October Primary 5

| Numeracy and Maths | | |
|---|---|------------------------------------|
| Ou | r focus for this term is: | |
| • | Estimating and Rounding | |
| • | Number and Number Processes | × ÷ |
| • | Multiples, Factors and Primes | |
| The children will be learning to: $4536 \approx 4500$ | | |
| • | Round to the nearest 10 and 100 | 4536 4500 4550 4600 molholio |
| • | Say the forward and backward number sequences in multiples | |
| • | Describe the value of each digit in a whole number | |
| • | Identify and read whole numbers | |
| • | Sequence and order whole numbers | |
| • | Find a given numeral on a screened numeral track | |
| • | Build and describe numbers to at least 1000 | |
| • | Show understanding of how the number line extends to include numbers less than zero | |
| • | Use mental strategies and algorithms to solve addition and subtraction tasks | |
| • | Recall multiplication and division facts | |
| • | Multiply and divide whole numbers by 10, 100 and 1000 | |
| • | Calculate multiplication of multiples by a single digit | |
| • | Calculate multiples of 10 by multiples of 100 | |
| | | |

• Mentally multiply a two-digit number by a single digit

August-October Primary 6

Numeracy and Maths

Our focus for this term is:

- Estimating and Rounding
- Number and Number Processes
- Multiples, Factors and Primes



 $4536 \approx 4500$

Round off to the nearest hundred

- The children will be learning to:
- **Round** any whole number to the nearest 10, 100, 1000
- Estimate answers to 4-digit sums using rounding
- **Count** forwards and backwards from any number
- Increment and decrement in 1s, 10s, 100s, and 1000s
- Add negative and positive numbers to an empty number line
- Build and describe numbers beyond 1000
- Use both mental strategies and algorithms to solve a variety of addition and subtraction tasks
- Use knowledge of doubling and halving to mentally solve multiplication and division problems
- Mentally divide a 3-digit number by a single digit
- Explore square numbers
- Identify multiples of whole numbers
- Identify factors
- Begin to work with prime numbers

13 has only two factors - itself and 1. So it is a prime number.

How do prime numbers work?

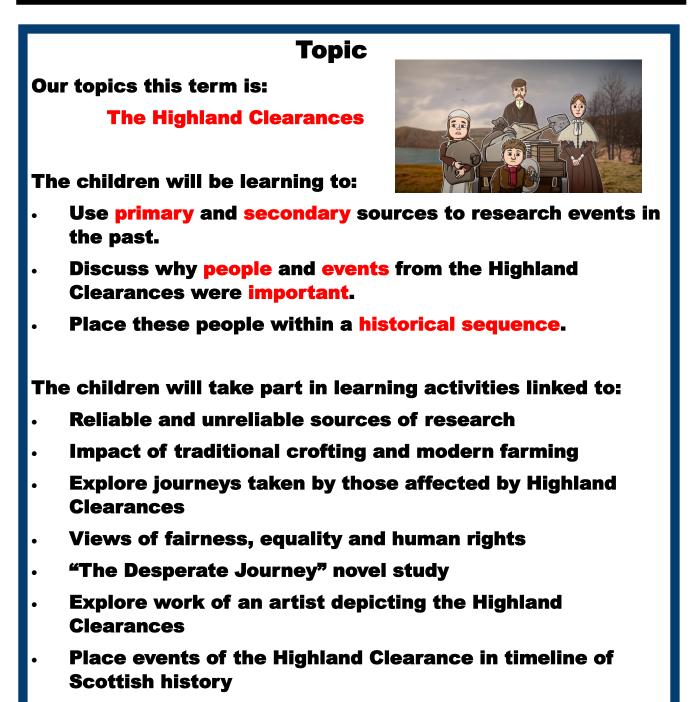


4 has three factors - itself, 1 and 2. So it is NOT a prime

August-October Primary 5/6



August-October Primary 5/6



- Recreate and design a farming croft
- Modes of transport



