## Termly Overview Year 4 <br> Spring Term

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## OUR CORE VALUES

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## KINDNESS

 INTEGRITYRESILIENCE ASPIRATION RESPECT


Inspiring minds through opportunity

## YEAR 4 TEACHING TEAM



Year 4 - Elder Class teacher LKS2 Phase Leader English Team


Ms Yeasmin Year 4 Middle Teacher


Ms Kassam
Year 4 Middle Teacher



Miss Tomlinson Year 4 - Oak Class Teacher

## COMMUNICATION

The school will communicate information through:

- School newsletter
- Termly year group newsletters
- Twitter
@CJ_Year4
@Cyriljacksonsch
- Letters
- Texts
- School website



## Class Timetable - Oak



YEAR 4
TIMETABLE


## Class Timetable - Elder



## Daily Reading \& Homework

- Your child must bring in their book bag every day.
- Read every day for 30 minutes and write a comment in your reading diary.
- Homework must be completed and brought in every Tuesday
- Maths homework is a paper booklet and daily times table practice using https://ttrockstars.com/
- English homework is grammar focussed using https://www.spagtastic.com/


## ENGLISH



We will be focusing on narrative and non-fiction this term. We will be practising our writing skills using one of our 25 books 'Journey to Jo’burg'. We will also be honing our non-fiction writing skills.


Outcome:
First person diary entry and poetry based


Outcome:
Non fiction explanation text

## FUN ENGLISH ACTIVITIES AT HOME



Write a book review about a book that you have read

Inspired by the Jabberwocky, compose your own nonsense poem

## MATHS



## Fractions

Recognise and show, using diagrams, families of common equivalent fractions
Add and subtract fractions with the same denominator (using diagrams)
Solve simple measure and money problems involving fractions and decimals to two decimal places

## Decimals

Recognise and write decimal equivalents of any number of tenths or hundredths


Recognise and write decimal equivalents to $\frac{1}{4}, \frac{1}{2}, \frac{3}{4}$

## Measures: Area

Find the area of rectilinear shapes by counting squares


## FUN MATHS ACTIVITIES AT HOME

- Play Nrich Countdown https://nrich.maths.org/6499
- Practice telling the time

- Timestable rock stars daily.
- Bake a cake and measure the ingredients.

- Use money to buy things in the shop. Estimate how much it will cost.



## FOUNDATION SUBJECTS



Solids, liquids and gases and teeth and digestion.


What makes a good citizen and how to keep healthy.


God from the perspective of different religions.

Anglo Saxons \&
Vikings

## USEFUL WEBSITES AND APPS

History: $\quad \frac{\text { https://www.bbc.co.uk/bitesize/topics/zxsbcdm }}{\text { https://www.dkfindout.com/uk/history/vikings/ }}$

Geography: https://www.bbc.co.uk/bitesize/topics/zgwxfg8/articles/ziq3rj6 https://www.dkfindout.com/uk/earth/water-cycle/how-does-water-cycle-work/

Science:
https://www.bbc.co.uk/bitesize/topics/zf339j6/articles/zrm48mn https://www.dkfindout.com/uk/human-body/digestion/

https://ttrockstars.com/

## Spagtastic

https://www.spagtastic.com/

## Passport Activities

Passport activities are an excellent source of inspiration for fun activities for you to do with your child outside school. Here is a selection of ideas:


- Leaf rubbing
- Pasta collage

- Visit a place you have never been before. Use a map to find your way there
- Make a den



## KEY DATES

- Trip dates - TBC
- Science Week w/c 5 ${ }^{\text {th }}$ February
- Book Week w/c 19 ${ }^{\text {th }}$ February
- Parents' Evening - $28^{\text {th }}$ March


