## Slingsby Community Primary School - Autumn first half term. Class 4 curriculum.

ICT

2D Graphical Modelling

ICT will also be used to compliment other areas of the curriculum.

time.

Geography & History

World War 2

How places have changed over

countries throughout the world.

Geographical locations of

Music Pulse. The music of World War 2. World War 2

French Le Petit Dejeuner (Breakfast items)

Science

Properties of materials

Literacy

Fiction: Historical Stories (War

Horse.

Non-fiction: Recounts Performance Poetry. Art/DT

Propaganda Posters. Building an air-raid shelter. Events

To be arranged subject to COVID-19 restrictions.

RE and PSHCE Judaism New Beginnings.

Numeracy

Place Value and Mental Calculation

Geometry

Written Calculations and Algebra

Fractions, Decimal, Percentages, Ratio and

Proportion (FDPRP)

Measures and Statistics

PE

Football, rugby & dance.

## **Important information**

- Class 4 will be taught by Mr. Smith, with teaching assistant support from Mrs Smurthwaite.
- Please try and hear your child read each evening, although we do not require a diary to be completed at home. Children will have a diary which will stay at school to record any reading we do in class. In school, each week your child will be heard read once with a comprehension focus and once with an inference focus.
- Children will change their reading books when they have finished their current book in school.
- Spellings will be given to pupils every Tuesday and tested on the following Monday so they have the weekend to help learn them. Please encourage your child to complete their 'look, cover, write, check' grid and write 5 sentences using words from their list. They do not need to return their spelling sheet.
- Children will require their P.E bags in school all week including a pair of socks. PE sessions for Class 4 are timetabled to take place every Monday and Wednesday. We do not encourage PE kits to be taken home unless absolutely necessary during this term.
- Please actively encourage your child to continue to learn the multiplication tables thoroughly, as sound knowledge will help their confidence in many areas of mathematics.