Welcome to Class 8

Miss Wilkes



Mrs Hyett



PE: Monday and Thursday

Remember your PE kit (shorts, T-shirt, trainers or Pumps). NO jewellery or earrings please.

Swimming— Thursdays: Towel, Swimsuit, trunks and shorts. Goggles are optional and long hair needs to be tied up. No jewellery or earrings please.

Parent's Evening: Thursday 27th September 2018

INSET DAY (School will be closed): Friday 28th September 2018

School Photos: Friday 26th October 2018

Harvest Concert: 10am Thursday 18th October 2018

Half Term: 29th October – 2nd November 2018



Year 3's trip: We are planning an enrichment activity for this term. Date and venue to be confirmed.

Christmas Fair: Friday 30th November 2018 4:30pm — 6:30pm

Carol Concert at church: 10am Friday 20th December 2018



Theme for the Autumn Term: Meet the Flintstones

English — Children will explore a range of adventure and mystery stories, chronological reports, performance poetry by a range of authors. They will also explore the structure and features of a letter.

Maths — Children will be taught to Count from 0 in multiples of 4, 8, 50 and 100. Find 10 or 100 more or less than a given number. Compare and order numbers up to 1,000. Read and write numbers up to 1 000 in numerals and in words. Recognise the place value of each digit in a three-digit number (hundreds, tens, ones) Solve number problems and practical problems involving these ideas.

History – Children will explore life in the Stone Age, Bronze Age and Iron Age.

Geography — Children will explore the South Pole and the North Pole. They will investigate the differences and similarities including life there.

PSHE — Children will learn about developing our local area, in particular East Park.



Design and Technology — Children will research, design and create Stone Age tools and Inuit mittens

Art and Design — Children will investigate Stone Age paintings and sculptures by the beaker people.

PE — Children will explore dance, netball, handball and swimming. Children will learn the importance of playing as a team and how movements can reflect certain ideas.

RE — Children will explore the unit what is it like to be a Hindu?

Computing — Children will have computing incorporated cross — curricular into lessons. They will learn how to programme using

Scratch Junior and how to create digital art.



Music — Children will explore sounds in the environment. This includes keeping a steady beat, choosing sounds to accompany music and beats.

Science — We will explore magnets and forces. They will also learn about animals and humans, in particular the digestive system.

Languages — Children are learning French.