





ZHTAM

This half term year 5 will be: exploring and calculating decimals investigating shapes, looking at the link between decimals and fractions, exploring the 4 operations and converting measures.

Year 6 will be: exploring working with numbers, calculating fractions and decimals, grids and coordinates, parts and percentages, mental multiplication and division and measures. We will also do a SATs practise week.

In Science this half term, we will be looking at forces and magnets. We will explore gravity, friction and air

We will then move on to look at water resistance, levers

MFL

Poetry:

Portrait Poems

We will continue our understanding of French, by exploring animals, food and looking at important dates in the calendar.

Why is the Torah so important to Jewish

Invasion Games Basketball/Netball Dance

MUSIC

Life Cycles (Structure)

GEOGRAPHY

and pulleys before exploring gears.

SCIENCE

resistance.

Our focus this half term is Our Local Area with a link to Charles Darwin. We will explore how the land in our local area is used and identify climate features and settlement features too. At the end of the topic we will look at rivers, mountains and hills within the local area.

NT

RE

people?

Building Bridges

COMPUTING

Data & Information Spreadsheets

PSHE

We will recap Online Safety at the beginning of the term. Our question focus is What makes up a person identity?