

## Maths

Recognise place value in thousands, hundreds, tens and units.

Add and subtract numbers mentally, including HTU + U/TU/HTU.

Derive and recall multiplication facts for the x2, x3, x4, x5, x6, x8 and x10.

To identify, represent and estimate numbers using different representations

Relate 2D shapes and 3D solids to drawings of them, Recognise angles as a property of shape.

Interpret and present data using bar charts, pictograms and tables.

Add and subtract amounts of money to give change.

Estimate and read time with increasing accuracy to the nearest minute.

To recognise and find fractions of objects

Recognise and use fractions as numbers

Complete investigation and problem-solving activities related to all of the above.



## English

Character description, diary entry, recount, narrative linked to context for learning using a variety of texts.

Information texts linked to Science and context for learning (Stone Age/Bronze Age/Iron Age)

Poetry



## RE

Why is the Bible important?

~ Jesus the Helper

~ Christmas Perspectives

## Art

Mixed media- cave drawings

Celtic shield designs

## Year 3 Archaeologists

### STONE AGE

### BRONZE AGE

### IRON AGE

How do we find out about people from the past?

How did people live in the Stone Age?

How did the Iron Age People live?

Where did the Celts come from and how did they live?

How did life change when the Romans invaded?



## PE/Outdoor Learning

Tag Rugby

Gymnastics

Forest Schools



## Science

Rocks, fossils, soils

Animals, including humans-nutrition, skeleton, muscles

Chester Zoo Trip

## ICT

Collect research information linked to topic

Use the internet safely



## PSHCE

New Beginnings

Getting on and falling out

Anti-bullying week

## Music

Music Express 3

Exploring descriptive sounds

Exploring rhythmic patterns

## Reminders:

Spelling Activity Homework: out on Friday, due by Wednesday.

Lit/Maths homework out on Friday, due in by following Friday.

Please practise times table and reading at home. Remember to bring reading records to school every day.

PE is on Tuesdays, and - always keep your PE Kit in school.

Forest Schools kit is needed every Thursday.

## DT

Moving Monsters - investigating air power / pneumatics

## French

Basic greetings, numbers

Useful websites:

[www.woodlands-junior.kent.sch.uk/interactive/literacy.htm](http://www.woodlands-junior.kent.sch.uk/interactive/literacy.htm)

[www.familylearning.org.uk/multiplication\\_games.htm](http://www.familylearning.org.uk/multiplication_games.htm) [www.ictgames.com](http://www.ictgames.com)