# Me will explore creas, volumes so try problem solving using measures. We will also learn about geometry, statistics of graph work and apply these skills

Altr
Me will develop & experiment with
printing techniques recoving.
Me will also explore the affect colour
has an images and practice detailed
observational denoing and pattern.

Aistory

14/e will explore the reasons for invading Securities in Britain Sethe places chosen.

14/e will debate the struggle for power: Anglo Saxon beliefs Security of title myths Security legends and reasons behind the end of the era and the arrival of the Mikinger's lively as the legacy of their

# Wellbeing/10.55E

Me will enjoy spending time being outside

so appreciating nature distening to a range
of music; experiencing mided well-being
sessions so learning strategies to aid
independent sessions that can be accessed at
any time we need it.

DSSE unit Being my Best focuses on
acknowledging personal skills, furthering
them so developing independence so a sense
of community

# <u>L'iteracy</u>

Me will study

pellings: homophone focus

Mag: synonyms, antonyms, commas
for meaning, modal verbs of adverbs
indicating possibility.

We will create writing in a number of
text genres such as: reports, newspapers,
stories, persuasive arguments.



## Geography

We will develop our knowledge of major towns & cities in the ZAL including . capital cities of the 4 nations. Explore the historical names & meanings. Identify why locations were chosen & relate to contour lines on maps.

Me will be learning to play
the recorder as well as
widening our classical
popular music repertoire

### French

Me will continue to use the animal time to learn more about the manipulation of language & to revisit physical descriptions & instructional vocabulary.

Science

Market have fun grouping materials

actording to a range of properties. We

will design our own fair tests eg for

conductivity & permeability.

Actor in the term we will explore light:

here we see, reflections & refraction,

seeing colour, shadows.

From work completed in science (properties of materials, design a lunch base Focus on evaluation of existing products as well as functionality, appeal of appropriate materials to use.

Mhole class project on creating an Anglo Saxon village.

We will explore the impact of a belief in the afterlife on people.

14/2 will develop ball & racket skills in tennis & counders.
Explore & improve our athletic disciplines.
Onily Mile challenges.

