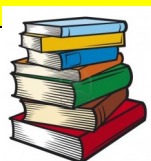


As authors we will...
be writing warning stories

As readers we will ...
focus on
increasing reading
speed;
be expanding our
vocabulary;
be reading texts of
increasing length.



As scientists we will...
Compare and group materials as solids,
liquids and gases;
Observe that some materials change
state when they are heated or cooled;
Identify the part played by evaporation
and condensation in the water cycle;
Consider the problem of moving water
(aqueducts).

The Romans



Visits:

Trip to
Lullingstone
Roman Villa

Swimming

As mathematicians we will...
Learn about Roman numerals.
Use them to write number;
problems and look for them in
our community;
Decimals, percentages and
equivalent fractions;
Collect, record and interpret
Data;
Developing a deeper under-
standing of multiplication and
division.

As part of PHSE
and R.E. we
will...
study
Hinduism;
consider what
makes a good
friend

As geographers we will...
locate Italy on a map and identify
Rome;
look at the journey made by the
Roman Army.

As computer operators we will...
Use the Internet for research
Make comic strips;
Consider e-safety

As athletes we will...
work together as a team
develop a range of throwing,
batting and hitting actions
Improve our swimming skills
and build our confidence

As designers we will...
Design and make money
containers developing sewing
skills;
design and build a Roman road;
build an aqueduct;

As musicians we will...
sing songs;
compose music that reflects
Roman life;
Write simple musical scores.



As artists we will...
study the work of David Hockney

As historians we will...
understand different ways in which we
represent the past;
consider the usefulness of different
sources of information;
discover why the Romans Invaded Brit-
ain; & why they left;
find out about the Roman empire and
its impact on Britain.