



tline of what your child will be learning this week. To help you support have provided relevant website links as well as a brief summary of the learning outcomes.  What pupils will be learning
What pupils will be learning
Writing: We will be continuing to read Holes this week. We will be
looking at dialogue and adding in extra information to our narratives.
Reading: This week, we will be looking at a picture rather than a
text. The children will need to make inferences and support their
ideas using their own knowledge and experiences.
Spelling: Homophones. A recap on homophones can be found here.
PaG: Using brackets, dashes and commas for parenthesis.
This week's words to boost the children's vocabulary are:
Single chilli: dart 👯 Double chilli: idyllic Topic: summit
Measuring angles using a protractor.
Calculating missing angles on a straight line and around a point.
▶ Drawing angles on a straight line.
Please continue to encourage your children to log onto Doodle Maths daily so they are constantly revisiting previous learning.
Monday: Gymnastics. Revision of rolls and balacing
Wednesday: Athletics. Throwing skills.
History: Tudors Lesson 1. The Battle of Bosworth.
Computing: Transferring information.
Art: Tudor portrait cold draw.
PSCHE: We will be covering Lessons 1,2 and 3 of puberty. This
includes labelling the parts of the body; menstration and wet dreams
in separate gender groups and myths and facts about puberty.
* If your child is taking part in the music concert, it is taking place
on Thursday 2 <sup>nd</sup> May at 6:30pm in the main hall.  The shildner's behaviour was brilliant on the Hamton Count Trip
* The children's behaviour was brilliant on the Hamton Court Trip.  We had comments from members of the public about how polite and
We had comments from members of the public about how polite and well-behaved they were.
<ul> <li>The children will have the chance to meet the ducklings this week.</li> </ul>
All the children are very excited! They have become part of the
school community already.