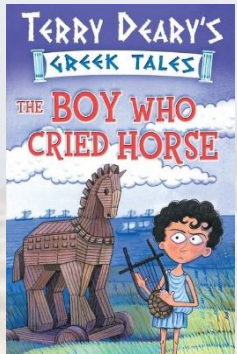


## Year Three

### Summer Term – 'Myths and Legends'

As readers, these are some of the texts our children will use to support their learning:



#### Poetry

'Find Me' by Liz Brownlee

#### Plays

The Smell of Cakes (Pearson)

#### Non-Fiction

Persuasion

Discussion

#### Fiction

'Greek Tales: The Boy Who Cried Horse' by Terry Deary

#### Marshland Moments

Sew a purse

Make a Greek pot

#### Key Event

Greek Day

Visitor

As mathematicians, our children will study:

Fractions

Money

Time

Shape

Statistics

Consolidation

Our children will use the texts and the links to the curriculum to develop their skills as writers of:

Myths and Legends – descriptions

Letter – questions and answers

Non-chronological reports

Explanations

Fact files

Recounts

Adverts – persuasion

<p><b>As scientists, our children will work scientifically:</b></p> <ul style="list-style-type: none"> <li>- asking relevant questions and using scientific different enquiries to answer them</li> <li>- setting up simple practical enquiries, comparative and fair tests</li> <li>- making observations and taking measurements, using a range of equipment</li> <li>- gathering, recording, sorting and presenting data in a variety of ways</li> <li>- using scientific language, drawings and diagrams' keys, tables and charts to record findings</li> <li>- reporting from enquiries and using results to draw simple conclusions, make predictions and suggest improvements</li> <li>- identifying differences, similarities or changes related to simple scientific ideas</li> <li>- using scientific evidence to answer questions or to support their ideas</li> </ul>	<p><b>The children will also study the following two units:</b></p> <table border="1"> <tr> <td data-bbox="947 188 1525 588"> <p><b>Magnets and Forces</b></p> <ul style="list-style-type: none"> <li>- compare how things move on different surfaces</li> <li>- notice that some forces need contact between 2 objects but magnetic forces can act at a distance</li> <li>- observe how magnets attract or repel each other and attract some materials and not others</li> <li>- compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet and identify some magnetic materials</li> <li>- describe magnets as having 2 poles</li> <li>- predict whether 2 magnets will attract or repel each other, depending on which poles are facing</li> </ul> </td> <td data-bbox="1525 188 2087 588"> <p><b>Light</b></p> <ul style="list-style-type: none"> <li>- recognise that they need light in order to see things and that dark is the absence of light</li> <li>- notice that light is reflected from surfaces</li> <li>- recognise that light from the sun can be dangerous and that there are ways to protect their eyes</li> <li>- recognise that shadows are formed when the light from a light source is blocked by a solid object</li> <li>- find patterns in the way that the size of shadows change.</li> </ul> </td> </tr> </table>		<p><b>Magnets and Forces</b></p> <ul style="list-style-type: none"> <li>- compare how things move on different surfaces</li> <li>- notice that some forces need contact between 2 objects but magnetic forces can act at a distance</li> <li>- observe how magnets attract or repel each other and attract some materials and not others</li> <li>- compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet and identify some magnetic materials</li> <li>- describe magnets as having 2 poles</li> <li>- predict whether 2 magnets will attract or repel each other, depending on which poles are facing</li> </ul>	<p><b>Light</b></p> <ul style="list-style-type: none"> <li>- recognise that they need light in order to see things and that dark is the absence of light</li> <li>- notice that light is reflected from surfaces</li> <li>- recognise that light from the sun can be dangerous and that there are ways to protect their eyes</li> <li>- recognise that shadows are formed when the light from a light source is blocked by a solid object</li> <li>- find patterns in the way that the size of shadows change.</li> </ul>
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<p><b>As designers and users of technology, our children will develop their technical skills when working with textiles:</b></p> <p style="text-align: center;"><b>Textiles – 2D to 3D Shape</b></p> <p style="text-align: center;"><b>Existing Products: A range of purses with different fastenings</b></p> <p style="text-align: center;">What can children design and make to carry their own valuable object?</p>	<p><b>As artists, our children will explore:</b></p> <p style="text-align: center;"><b>Sculpture</b></p> <p style="text-align: center;"><b>Outcome: Greek thumb/coil pots</b></p> <p style="text-align: center;">Link: History - The Greeks</p>			
<p><b>As geographers, our children will:</b></p> <p style="text-align: center;"><b>Greece</b></p> <p style="text-align: center;">Compare to the UK</p> <p style="text-align: center;">Link: Ancient Greece</p>	<p><b>As historians, our children will develop an understanding of:</b></p> <p style="text-align: center;">Ancient Greece – a study of Greek life and achievements and their influence on the western world</p>			
<p><b>As linguists, our children will study French by:</b></p> <p>Learning the vocabulary linked with <b>food</b> and <b>school</b></p>	<p><b>Developing their knowledge and skills in physical education, our children will:</b></p> <ul style="list-style-type: none"> <li>- explore outdoor adventure, with a focus on orienteering</li> <li>- learn skills in athletics.</li> </ul>			
<p><b>As musicians, our children will study:</b></p> <p><b>Enjoying Improvisation</b> - How does music make a difference to us every day?</p> <p><b>Opening Night</b> - How does music connect us with our planet?</p>	<p><b>In Personal, Social and Health Education, our children will study:</b></p> <p><b>Relationships</b> – exploring family roles and responsibilities and looking at how their choices affect others; expressing appreciation for family and friends</p> <p><b>Changing Me</b> - looking at how babies grow and develop, and exploring family stereotypes</p>			
<p><b>.Investigating world religions through the Doncaster Agreed Syllabus for Religious Education, our children will follow the lines of enquiry:</b></p> <ul style="list-style-type: none"> <li>- What does it mean to be a Christian and a Hindu in Britain today?</li> </ul>	<p><b>As computers and users of technology, our children will investigate:</b></p> <ul style="list-style-type: none"> <li>- graphing</li> <li>- using simulations</li> <li>- using branching databases</li> </ul>			