

English – Reading

Can you analyse a quote? Use the four steps of quote, paraphrase, analyse and evaluate.

**English – Writing**

Your writing task is to compose a short piece of descriptive writing based on seeing a mysterious door through the eyes of a character.

**English - Spelling**

Use your vocabulary knowledge and a dictionary to write definitions of unfamiliar words.
Can you then put them in a sentence?

English – Grammar

Look at the picture of the open door. Use your knowledge of word classes to describe it.

Science**Discovering famous scientists**

This week you will investigate the famous materials scientist John Boyd Dunlop. Dunlop was a Scottish vet and inventor. He is best known for his work in developing the first pneumatic or inflatable tyre, a device still used today

Home discussion

What problem could you solve with the invention of a new material?

Could you create properties list for a new super material at home?

Maths - Fluency**White Rose**

Week 8

<https://whiterosemaths.com/homelearning/year-6/>

Lesson 1 Solve 2 step equations

Lesson 2 Find pairs of values

Lesson 3 Convert metric measures

Maths - Problem Solving and Reasoning**Transition activity**

Tessellation

See attached Powerpoint.

History/Geography
(Please see PowerPoint and activity instructions uploaded).

RE**Creation**



Last week, you read a reverse creation story. It is now your turn to write your own creation story for your world.

What would you put in?

What would you leave out?

PHSE**Transition activity**

You are going to design a fantasy character. They can be a hero, a sidekick or a mentor. They could also be from a high fantasy universe, or a low fantasy one.

<p>Lesson 4 Miles and kilometres Lesson 5 Challenges</p>		 <p>This week you will be exploring the reasons for urbanisation in Brazil. You will be considering the push / pull factors as to why people decide to relocate from the countryside to the city.</p>	<p>What would your world look like?</p> 	<p>See attached Powerpoint.</p>
<p>Computing <u>Create your own Starwars Game</u> Using block programming, follow the instructions to create a Starwars game. https://code.org/starwars</p>	<p>Spanish Sunday 21st June is Father's Day. Make your Dad or Grandad a Father's Day card and write it in Spanish. On the front it should say: Feliz Día del Padre, Happy Father's Day. Inside, you could write: Querido Papá, te quiero, besos...your name. If it's for your Granddad, it should start; Querido abuelo. This means: To/dear Daddy, I love you, love from...</p>	<p>Music BBC Ten Pieces Modest Mussorgsky</p> <p>LC: Can you recognise rhythm and pitch?</p> <p>Read the musical terms.</p> <p>Watch the orchestral performance. https://www.bbc.co.uk/programmes/p02b5dmy</p> <p>Learn the simple tune.</p> <p>Then add lyrics to the tune.</p> <p>Think about rhythm and pitch.</p> <p>Add footsteps to the tune.</p> <p>Thinking about the soundscape you created last week. Draw a spooky picture to describe the story of 'Night</p>	<p>Art/DT <u>Father's Day Nature Card</u></p> <p>Linking to our Andy Goldsworthy art from a couple of weeks ago, have a go at making your own nature-inspired Father's Day Card. View the PowerPoint for examples. There is a tree template provided to print out to help you if you need it.</p>	<p>PE Practise cricket fielding skills using the Chance to Shine coaching video. Try both tasks to improve your ability to track a ball in flight. You should try the tasks on at least three days throughout the week in order to see an improvement. https://youtu.be/1pUilVjuLOI</p> <p>See Cricket PDF if you are unable to watch the short video.</p>

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		<i>(Please see PowerPoint uploaded).</i>		