

English

Pupils will continue to work on improving and building sentences. We will look at various rhyming stories, focusing on the structure and rhyming couplets used, which we will then use to create our own rhyming tales.

Mathematics

Pupils will work on collecting, recording and displaying data in different charts and graphs. Pupils will also further develop their multiplying and dividing skills working on grouping and sharing different amounts.

Science

Pupils will learn about Ecological relationships and classification keys. How animals have adapted to live in different habitats, and the environmental factors that help them survive. Also looking at food chains and food webs.

Computing

Pupils will continue to develop their coding and programming skills in Scratch Jr and Scratch. Working towards designing and making their own interactive game, solve problems and express their creativity.

Humanities - History

Pupils will learn about everyday life in Victorian Britain. Queen Victoria's reign from 1837 to 1901. Looking at clothing, toys and schools. Also, the huge difference in living standards and cook some Victorian recipes and meals from gruel to Victoria sponge.

P.S.H.E

Pupils will continue to study emotional and mental well-being. How we can deal with change, loss and transition and strategies that can help describe, recognise and understand our feelings. How this can help to improve our everyday relationships.

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Religious Education

Pupils will continue to look at how Religion is portrayed in the media. How religion portrayed on Television and on the Internet. How has various forms of media influenced our beliefs and views on religion.

Physical Education

Pupils will focus on furthering their ball skills and hand eye coordination through playing rounders and cricket. Pupils will learn the fundamental skills of striking and fielding, whilst running through a number of drills to help improve these skills.

Creative - Music

Beethoven to Sheeran
Pupils will continue to study various different genres of popular music. We will compare pulse and rhythm, looking at writing lyrics and learn about music legends of each genre.

Social Communication

Lessons will continue to focus on different illnesses, viruses, germs and diseases. How these are spread and what we can do to combat them spreading.

English

<https://www.youtube.com/watch?v=NUisAU7LVxE>

<https://www.youtube.com/watch?v=24cU53mBKWY>

Mathematics

To help pupils develop their maths they should use...

<https://www.topmarks.co.uk/Interactive.aspx?cat=20>

<http://www.supermathsworld.com/>

<https://www.bbc.co.uk/bitesize/topics/zd2f7nb/articles/zn2y7nb>

Science

<https://www.bbc.co.uk/bitesize/articles/ztv28hv>

<https://www.bbc.co.uk/bitesize/guides/zp8d4qt/revision/1>

Computing

Scratch Jr

<https://www.scratchjr.org>

Scratch

<https://scratch.mit.edu/projects/editor/?tutorial=getStarted>

Humanities

History

https://www.youtube.com/watch?v=FOmrCi-mh_k

<https://www.youtube.com/watch?v=9MDZ7mqUBvM>

P.S.H.E

<https://www.bbc.co.uk/bitesize/topics/zmkqhyc>

<https://www.youtube.com/watch?v=gJ5V525Sck>

Suggested Homework Summer 'B' 2022

Religious Education

<https://www.youtube.com/watch?v=tnUjOCaTM6M>

<https://www.youtube.com/watch?v=LdXi5khpskk>

Physical Education

<https://www.youtube.com/watch?v=Vwll4y5vpyU>

<https://www.youtube.com/watch?v=VHTzqkFuljs>

Creative – Music

<https://www.youtube.com/watch?v=pbXo2VOJZ5c>

<https://www.youtube.com/watch?v=iKdZbI4NU2g>

Social Communication

<https://www.bbc.co.uk/bitesize/clips/zmcg9j6>

<https://www.bbc.co.uk/bitesize/articles/zkcvhcw>

