

Year 6 English



Remember to Log into Bug Club to access a wide range of books. Be sure to also Take part in our Summer Reading Challenge. Here are some additional Website with a variety of activities.



Grammar, reading and writing - Revision of grammar topics

<https://www.bbc.co.uk/bitesize/subjects/zv48q6f>

Reading - Daily reading for pleasure

<https://www.bbc.co.uk/bitesize/topics/zk66fg8/resources/1>

<https://www.oxfordowl.co.uk/for-home/find-a-book/library-page/>

<https://www.bl.uk/childrens-books/activities/make-a-miniature-book>

<https://openlibrary.org/>

Writing

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

<https://www.literacyshed.com/home.html>

Further Activities

<http://www.primaryresources.co.uk/english/english.htm>

Year 6 Maths

Remember to Log into Mathletics and Times Table Rockstars.
Here are some additional Maths related websites and links providing a wide range of games and activities.



Times Tables 1 to 12

1 times table $1 \times 1 = 1$ $2 \times 1 = 2$ $3 \times 1 = 3$ $4 \times 1 = 4$ $5 \times 1 = 5$ $6 \times 1 = 6$ $7 \times 1 = 7$ $8 \times 1 = 8$ $9 \times 1 = 9$ $10 \times 1 = 10$ $11 \times 1 = 11$ $12 \times 1 = 12$	2 times table $1 \times 2 = 2$ $2 \times 2 = 4$ $3 \times 2 = 6$ $4 \times 2 = 8$ $5 \times 2 = 10$ $6 \times 2 = 12$ $7 \times 2 = 14$ $8 \times 2 = 16$ $9 \times 2 = 18$ $10 \times 2 = 20$ $11 \times 2 = 22$ $12 \times 2 = 24$	3 times table $1 \times 3 = 3$ $2 \times 3 = 6$ $3 \times 3 = 9$ $4 \times 3 = 12$ $5 \times 3 = 15$ $6 \times 3 = 18$ $7 \times 3 = 21$ $8 \times 3 = 24$ $9 \times 3 = 27$ $10 \times 3 = 30$ $11 \times 3 = 33$ $12 \times 3 = 36$	4 times table $1 \times 4 = 4$ $2 \times 4 = 8$ $3 \times 4 = 12$ $4 \times 4 = 16$ $5 \times 4 = 20$ $6 \times 4 = 24$ $7 \times 4 = 28$ $8 \times 4 = 32$ $9 \times 4 = 36$ $10 \times 4 = 40$ $11 \times 4 = 44$ $12 \times 4 = 48$
5 times table $1 \times 5 = 5$ $2 \times 5 = 10$ $3 \times 5 = 15$ $4 \times 5 = 20$ $5 \times 5 = 25$ $6 \times 5 = 30$ $7 \times 5 = 35$ $8 \times 5 = 40$ $9 \times 5 = 45$ $10 \times 5 = 50$ $11 \times 5 = 55$ $12 \times 5 = 60$	6 times table $1 \times 6 = 6$ $2 \times 6 = 12$ $3 \times 6 = 18$ $4 \times 6 = 24$ $5 \times 6 = 30$ $6 \times 6 = 36$ $7 \times 6 = 42$ $8 \times 6 = 48$ $9 \times 6 = 54$ $10 \times 6 = 60$ $11 \times 6 = 66$ $12 \times 6 = 72$	7 times table $1 \times 7 = 7$ $2 \times 7 = 14$ $3 \times 7 = 21$ $4 \times 7 = 28$ $5 \times 7 = 35$ $6 \times 7 = 42$ $7 \times 7 = 49$ $8 \times 7 = 56$ $9 \times 7 = 63$ $10 \times 7 = 70$ $11 \times 7 = 77$ $12 \times 7 = 84$	8 times table $1 \times 8 = 8$ $2 \times 8 = 16$ $3 \times 8 = 24$ $4 \times 8 = 32$ $5 \times 8 = 40$ $6 \times 8 = 48$ $7 \times 8 = 56$ $8 \times 8 = 64$ $9 \times 8 = 72$ $10 \times 8 = 80$ $11 \times 8 = 88$ $12 \times 8 = 96$
9 times table $1 \times 9 = 9$ $2 \times 9 = 18$ $3 \times 9 = 27$ $4 \times 9 = 36$ $5 \times 9 = 45$ $6 \times 9 = 54$ $7 \times 9 = 63$ $8 \times 9 = 72$ $9 \times 9 = 81$ $10 \times 9 = 90$ $11 \times 9 = 99$ $12 \times 9 = 108$	10 times table $1 \times 10 = 10$ $2 \times 10 = 20$ $3 \times 10 = 30$ $4 \times 10 = 40$ $5 \times 10 = 50$ $6 \times 10 = 60$ $7 \times 10 = 70$ $8 \times 10 = 80$ $9 \times 10 = 90$ $10 \times 10 = 100$ $11 \times 10 = 110$ $12 \times 10 = 120$	11 times table $1 \times 11 = 11$ $2 \times 11 = 22$ $3 \times 11 = 33$ $4 \times 11 = 44$ $5 \times 11 = 55$ $6 \times 11 = 66$ $7 \times 11 = 77$ $8 \times 11 = 88$ $9 \times 11 = 99$ $10 \times 11 = 110$ $11 \times 11 = 121$ $12 \times 11 = 132$	12 times table $1 \times 12 = 12$ $2 \times 12 = 24$ $3 \times 12 = 36$ $4 \times 12 = 48$ $5 \times 12 = 60$ $6 \times 12 = 72$ $7 \times 12 = 84$ $8 \times 12 = 96$ $9 \times 12 = 108$ $10 \times 12 = 120$ $11 \times 12 = 132$ $12 \times 12 = 144$

Hit the button

<https://www.topmarks.co.uk/maths-games/hit-the-button>

Mathletics

<https://login.mathletics.com/>

TTRockstars

<https://ttrackstars.com/>

Top Marks Maths (Aged 3-11)

<https://www.topmarks.co.uk/maths-games/3-5-years/counting>

BBC Bitesize (KS2)

<https://www.bbc.co.uk/bitesize/subjects/z826n39>

Maths is fun

<https://www.mathsisfun.com/games/>



Year 6 Science



You have all been doing some amazing Scientific Investigations this year and We would love it if you could continue this over the Summer. Here are some Useful links to some Science related Websites and Activities.

Science Sparks

<https://www.science-sparks.com/>

Includes lots of ideas for Science at home

BBC Bitesize

KS2

<https://www.bbc.co.uk/bitesize/subjects/z2pfb9q>

Primary Science Teaching Trust

<https://pstt.org.uk/resources/curriculum-materials/Science-Fun-at-Home>

Year 6 Geography



<https://collins.co.uk/pages/atlasses-geography>

<https://www.natgeokids.com/au/category/kids-club/>

Map skills

<https://www.ordnancesurvey.co.uk/mapzone/>

Interactive games that focus on locational knowledge:

<https://world-geography-games.com/>

<https://online.seterra.com/en/vgp/3459>

<http://www.sheppardsoftware.com/Geography.htm>

<https://www.playgeography.com/games/countries-of-uk/>

Environmental websites:

http://www.reducereuserecycle.co.uk/greendirectory/kids_green_sites.php

https://thinkearth.org/thinkearthathome?gclid=CjwKCAjwxev3BRBBEiwAiB_PWHYZYd5tmjXrblrACECooYAlOBzzfo4LhSHoQMLLZP5Lu_fKmDkDn5RoC_TkQAvD_BwE



Year 6 History



History Summer Challenge – Your challenge is to create a historical story based on a period of History! The story can be a mystery, thriller, horror or comedy but it must include important facts and accurate descriptions of the time it is set in!

Here is your topic (with a link to help you learn more about them!);

Year 6-King John and The Magna Carta -

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



Year 6 Mandarin



Why not download the following App to assist learning Mandaring

Duolingo app or duolingo.com

<https://worldstories.org.uk/lang/mandarin>

There are 28 stories available in Mandarin (國語).

Here are some fun Mandarin Games:

<https://www.pandatree.com/games/mandarin>

<https://www.gameslearnchinese.com/game/>





Year 6 Computing



Here are some useful Computing activities and websites to use of the Summer holidays.

Continue to explore Google Classroom

(you can access google docs, google sheets and google slides here)

<https://edu.google.com/>

You will need your New City email address

Eg.

jbloggs1.316@newcity.boleyntrust.org

Develop your coding skills using Scratch...

<https://scratch.mit.edu/>

(There's an iPad app version too!)

Create graphs, blogs and so much more!

<https://www.j2e.com/>

(These save automatically, so your teacher might even have a sneaky look!)

Code Club

<https://projects.raspberrypi.org/en/codeclub>

Become part of the country's biggest coding club!



Year 6 PSHE



Here are some useful websites and activities for you over the Summer holidays.

Aquafresh Schools Club – dental health - <https://www.aquafresh.co.uk/kids/school.html> Resources for parents to support children to understand the importance of mental health. They are running a competition to write a two minute story (the length of time that you should brush your teeth for). The winning entrant will receive an iPad and will earn £500 worth of Oxford Reading Tree Vouchers for their school!

MoneySense NatWest: A free financial education programme for <https://natwest.mymoneysense.com/home/>

Glass Guardians by British Glass (cross curricular – Geography) –

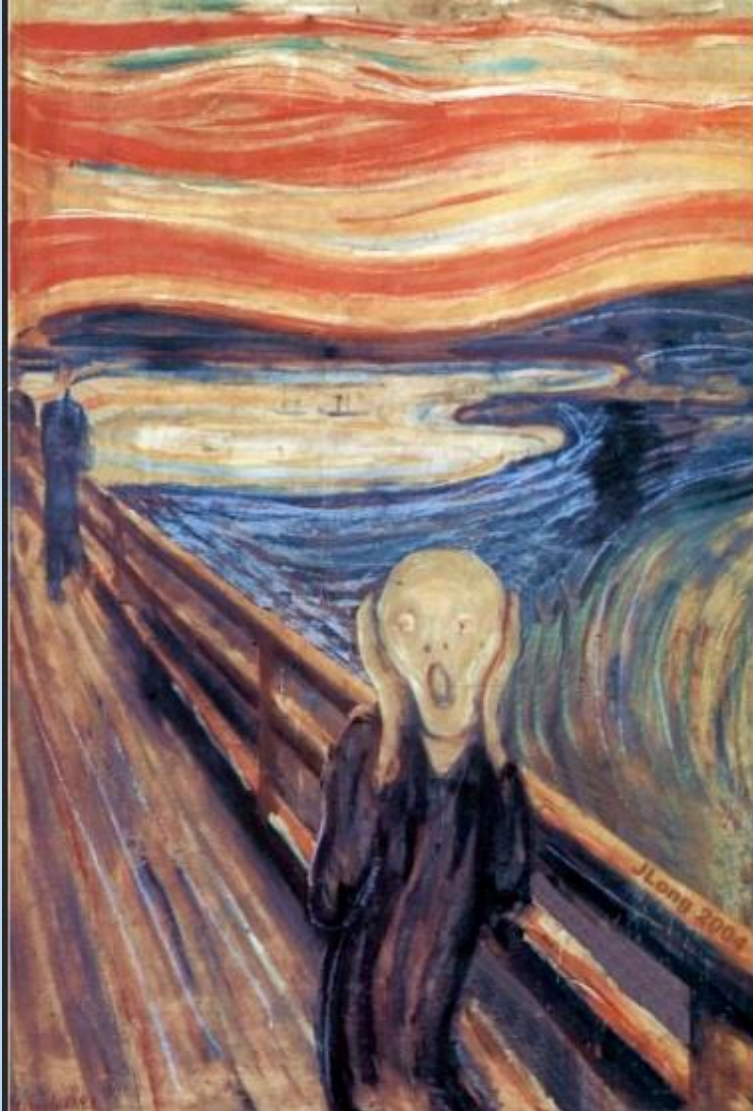
<https://nationalschoolpartnership.com/initiatives/glassguardians/>

This website has lots of resources (including parent home learning resources) to support understanding of recycling and helping out planet. There is also a competition to create a recycling Superhero for the chance to win £500 amazon vouchers for the school, and £50 voucher for the child themselves. The competition is running until 9th October 2020

Maintain and build up your relationships with others over the summer. A ‘seven days of kindness’ calendar which encourages primary aged children to do two kind things each day – one for someone else, and one for themselves.

<https://mentallyhealthyschools.org.uk/resources/seven-days-of-kindness-calendar/>

Year 6 Art/DT



We would love to see some more of your fantastic DT and Art work. Here are Some useful Websites:

<https://www.theschoolrun.com/other-subjects/design-and-technology>

https://firstsite.uk/art-is-where-the-home-is/?gclid=EAlaIQobChMlo6u9vOKm6gIV0u3tCh1Enwi8EAAYAiAAEgKj9fD_BwE



Year 6 PE



It is really important to keep Fit and healthy over the summer holidays. As well as using Joe Wick's workout sessions on Youtube, why not also Try these useful websites:

<https://funetics.co.uk/for-parents/funetics-activity-videos/>

<https://www.youtube.com/user/WestYorkshireSport/videos>



Year 6 RE.

We have been doing some fantastic learning in RE this year, well done!

As you start secondary school, you will be expected to think more and more philosophically about a range of complex topics and questions.

Which philosophical questions are you interested in debating?
Create a list of topics and questions that you would like to investigate further!

