

St. Richard's RC Primary School

Home Learning for Year 5 pupils from 4th May – 15th May 2020

Stay fit and healthy by starting every day doing PE with Joe Wicks. Join him at 9.00 a.m. for 20 minutes . <https://www.youtube.com/watch?v=Rz0go1pTda8>

Or, why not try some Cosmic Kids Yoga. <https://www.youtube.com/user/CosmicKidsYoga>

BBC Daily Lessons

BBC Bitesize are now offering interactive daily lessons. Three new lessons are added each day and many famous people are delivering lessons. Why not take a look!

Year 5/ P6 online lessons Monday 4 May - Friday 8 May				
Monday	Tuesday	Wednesday	Thursday	Friday
English How to investigate setting description and context	English Identify adjectives for effect in a setting description	English How to use adjectives and adverbs in a setting description	English How to use personification effectively in a setting description	English Reading guide: The Moles by Mervyn Peffer
Maths Area model/ Grid method	Maths Multiplication using the formal method (up to 4 digits x 2 digits)	Maths Short division with remainders	Maths Measure and calculate perimeter	Maths Challenge of the week
History Ancient Egypt	Geography Trade and economic activity	Science How plants reproduce	Computing Algorithms and debugging	Art and Design Media and Illustration

The Phonetic Alphabet

A	Alfa	N	November
B	Bravo	O	Oscar
C	Charlie	P	Papa
D	Delta	Q	Quebec
E	Echo	R	Romeo
F	Foxtrot	S	Sierra
G	Golf	T	Tango
H	Hotel	U	Uniform
I	India	V	Victor
J	Juliett	W	Whisky
K	Kilo	X	X-ray
L	Lima	Y	Yankee
M	Mike	Z	Zulu

The phonetic alphabet was used in RAF transmissions during the war. Learn to spell your name using the phonetic alphabet e.g. **Ted** = **Tango Echo Delta**
Also, write some messages of your own.

Maths

Log into Mathletics. Go to the 'Explore' tab and complete the problem solving activities set. *If you have any questions, use the 'Message teacher' button to ask for help.*

Then go onto:



<https://2simple.com/landing-pages/free-access-parent/>

Click on Mathematics

Topic: Statistics

Complete the **green** and **purple** activities (6)

Then, click on the image to visit the Year 5 maths section on IXL. Use the 'Number sense' section to consolidate your knowledge of number and place value (*one free activity per day*).



Also: Each day, **White Rose Maths** have teaching videos and accompanying activities to complete.

<https://whiterosemaths.com/homelearning/year-5/>

Want Extra? Continue with CGP Maths book or, sign up for 'The Maths Factor' with Carol Vorderman <https://www.themathsfactor.com/>

Or, visit the brilliant 'I See Maths' website for Home Learning resources and demonstrations.



English



Hundreds of free e-books!

https://www.oxfordowl.co.uk/user/sign_up.html

Read for at least **30 minutes per day** and continue to **take quizzes** on accelerated reader.

Then, visit 'Education Quizzes' and complete a SPAG test a day. Choose from:

- Antonyms
- Apostrophes to mark omission
- Apostrophes to mark possession
- First, second and third person
- Prefixes
- Spelling (any rules)
- Subject/ verb agreement
- Their, they're and there
- Your and you're

Any additional time to be used working through the CGP Reading book.

History

Friday 8th May marks the **75th anniversary** of 'VE Day' (Victory in Europe Day).



This significant event took place in modern British history. Noting the following links, undertake historical enquiry to learn about VE day, making similarities and differences between sources.

Understanding VE Day

[BBC Teach - VE Day](#)
[What Is VE Day?](#)

You could:

- Research Winston Churchill using these links from [Twinkl](#) and [Ducksters](#): who was he? Why do we remember him today? Produce a fact file or a poster to present your findings
- Act out Churchill's speech
- Create decorations e.g. bunting, invitations to a street party etc.
- Try and learn the Horrible Histories [VE Day song](#) and perform it to your family.
- Click the links to listen to some more traditional war time songs:
[Wartime song lyrics](#)
[Run, rabbit, run!](#)
[Long way to Tipperary/ Pack up your troubles We'll meet again](#)
[The White Cliffs of Dover](#)



Spitfire Science

Design and make your own Spitfire. You could make it out of paper, wood, recycled materials, etc. Test out your design. How far does it glide?

Parents, please register for the websites listed in order for your child to access them. They are **free** but will need some details such as an email address from you. Thanks for all of your hard work.