

English

Oxford Owls - Access to a range of online colour banded e-books.

<https://www.oxfordowl.co.uk/login?active-tab=students>

Children can login and continue to read regularly, using the following login details:



<u>Username</u>	<u>Password</u>
saxonreception	reception
saxonyear1	year1
saxonyear2	year2
saxonyear3	year3
saxonyear4	year4
saxonyear5	year5
saxonyear6	year6

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



Parentkind - some useful 'top tips' for reading with your child at home

<https://www.parentkind.org.uk/Parents/Reading-with-your-kids>



Poems and stories with Michael Rosen

<https://www.youtube.com/c/MichaelRosenOfficial/videos>



Free Julia Donaldson and Axel Scheffler Home learning packs

<https://resource->

[bank.scholastic.co.uk/content/40114?fbclid=IwAR3qSHL8lyjNdDtAIMiove-NDmtuw8tOqStZPWelT2t8G3vXYA6mRuSu4HA](https://resource-bank.scholastic.co.uk/content/40114?fbclid=IwAR3qSHL8lyjNdDtAIMiove-NDmtuw8tOqStZPWelT2t8G3vXYA6mRuSu4HA)



Maths

Saxon Maths website - <https://saxonmaths.weebly.com/>

Useful websites, games, songs & videos for every key stage, including parent and 'how to' videos

Times Tables Rockstars - Children in Years 2-6 have their very own Times Tables Rockstars login. If your child cannot remember their login details, please email learning.saxon@lumenlearningtrust.co.uk and we can resend these to you.



NumBots for Year 1 - An online programme for children to develop their understanding, recall and fluency in mental addition and subtraction for Year 1 pupils. If your child cannot remember their login details, please email learning.saxon@lumenlearningtrust.co.uk and we can resend these to you.



Numberblocks

<https://www.bbc.co.uk/cbeebies/shows/numberblocks>

Follow the link above to sing along and learn all about numbers with the Numberblocks!

Numberblocks Checklist		
Helping your little learners at home		
Activity Sheets	learningblocks.tv/numberblocks/activities	✓
Full Episodes	BBC iPlayer	✓
Clips and Compilations	Numberblocks on YouTube	✓
Apps	Meet the Numberblocks	✓
	Numberblocks Card Fun	✓
	Numberblocks Hide and Seek	✓

Third Space Learning

<https://thirdspacelearning.com/blog/category/for-parents/>

Access to home learning blogs written by teachers for parents

Parents are also able to sign up for their own free

Maths Hub accounts to access all Third Space

Learning's free resources and support their children through school closures. The following link provides further information:

[https://tsl-static.s3.eu-west-](https://tsl-static.s3.eu-west-2.amazonaws.com/assets/Parents+Maths+Hub+Steps.pdf)

[2.amazonaws.com/assets/Parents+Maths+Hub+Steps.pdf](https://tsl-static.s3.eu-west-2.amazonaws.com/assets/Parents+Maths+Hub+Steps.pdf)



**THIRD SPACE
LEARNING**

General Learning

Curriculum Webs - All year groups have uploaded their Curriculum Webs to Google Classroom. These documents provide an overview of the topics and subjects for this half-term.



BBC Lockdown Learning

Online - Online learning resources for children of all ages can be found on the [BBC Bitesize website](#).

TV - programming for primary school pupils will be on CBBC between 09:00 and 12.00 every weekday. Programmes for secondary school pupils will be on BBC Two, between 13:00 and 15:00.

Red Button - the Bitesize Daily lessons will also be shown on the Red Button service on TV.

iPlayer - all episodes will be available on catch-up, [on demand on iPlayer](#).



Oak National Academy

<https://classroom.thenational.academy/subjects-by-key-stage>

Follow the link above for access to additional online learning opportunities for all subjects and key stages.



Other

PE with Joe Wicks



Every Monday, Wednesday & Friday Joe Wicks will be delivering online PE lessons which can be accessed through his Youtube channel:

<https://www.youtube.com/playlist?list=PLyCLOPd4VxBuS4UeyHMccVAjpWaNbGomt>

<https://www.getset.co.uk/tokyo-ten>

Tokyo Ten activities provide simple ways to get active with family or friends. All you need is ten minutes and simple equipment, and you will discover new, simple ways to get moving.



<https://cosmickids.com/>

Yoga and mindfulness for kids



Speech Link Parent Portal

<https://speechandlanguage.info/parents/activities>

Games and activities for you to use at home to encourage your child's talking and listening - a particularly valuable resource for children in Reception and Key Stage One e.g. Bath Time Fun, Watching TV Together & Mealtimes.

“Let's Go Live with Maddie & Greg” - a live family science show on YouTube hosted by Maddie Moate & Greg Foot.

<https://youtube.com/c/maddiemoate>



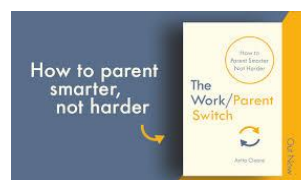
RSPB Big Garden Birdwatch 29th -31st January

<https://www.rspb.org.uk/get-involved/activities/birdwatch/>

Sign up for all you need to take part, including your free guide, help with identifying what you see and expert advice on feeding the birds.

Positive Parenting Project

<https://anitacleare.co.uk/education/>



Non-screen activities you can do at home

Pobble

25
ideas!

What can you do when there's no school and you're stuck at home? Here are 25 fun ideas to choose from.



1 How many different words can you make from the letters in this sentence, below? Grab a pencil and paper and write a list!

'Learning from home is fun'

2 Thank a community hero. Think of someone that helps you in some way and write a short letter to thank them.

Thanks!

3 Get building! You could build a Lego model, a tower of playing cards or something else!



4 Can you create your own secret code? You could use letters, numbers, pictures or something else! Can you get someone else to try and crack it?

5 Start a nature diary. Look out of the window each day and keep note of what you see. Birds, flowers, changes in the weather, what else?

6 Hold a photo session. Use a camera or a mobile phone to take some snaps. What will you photograph? Your pets or toys perhaps?

7 Build a reading den. Find somewhere cosy, snuggle up and read your favourite book!

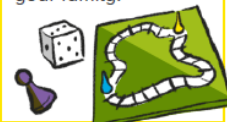


8 Use an old sock to create a puppet. Can you put on a puppet show for someone?



9 Make a list of all the electrical items in each room of your home. Can you come up with any ideas to use less electricity?

10 Design and make a homemade board game and play it with your family.



11 Do something kind for someone. Can you pay them a compliment, make them something or help them with a task?



12 Can you create a story bag? Find a bag and collect items to go in it that relate to a well known story. If you can't find an item, you could draw a picture to include.

13 List making! Write a list of things that make you happy, things you're grateful for or things you are good at.



14 Design and make an obstacle course at home or in the garden. How fast can you complete it?



15 Can you invent something new? Perhaps a gadget or something to help people? Draw a picture or write a description.



16 Keep moving! Make up a dance routine to your favourite song.



17 Write a play script. Can you act it out to other people?



18 Read out loud to someone. Remember to read with expression.



19 Write a song or rap about your favourite subject.



20 Get sketching! Find a photograph or picture of a person, place or object and sketch it.



21 Junk modelling! Collect and recycle materials such as yoghurt pots, toilet rolls and boxes and see what you can create with them.

22 Draw a map of your local area and highlight interesting landmarks.



23 Write a postcard to your teacher. Can you tell them what you like most about their class?

24 Draw a view. Look out of your window and draw what you see.



25 Get reading! What would you most like to learn about? Can you find out more about it in books? Can you find a new hobby?

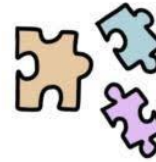
Everyday Activities that count as Learning



Listening to music



Playing board games



Doing a puzzle

Colouring, drawing + painting



Making a video

Gardening



Building with Lego

Making a den

