Art	https://www.topmarks.co.uk/
Art	https://www.bbc.co.uk/bitesize
	https://www.theschoolrun.com/home-learning-timetables-for-coronavirus-school-
	closures
Computing	Computer Science
	https://scratch.mit.edu/
	https://www.scratchjr.org/
	https://hourofcode.com/uk
	https://code.org/learn
	https://www.bbc.co.uk/bitesize/subjects/zyhbwmn - KS1
	https://www.bbc.co.uk/bitesize/subjects/zvnrq6f - KS2
	https://blockly.games/
	Digital Literacy
	https://www.bbc.co.uk/bitesize/subjects/zyhbwmn - KS1
	https://www.bbc.co.uk/bitesize/subjects/zvnrq6f - KS2
	Information Technology
	https://www.bbc.co.uk/bitesize/subjects/zyhbwmn - KS1
	https://www.bbc.co.uk/bitesize/subjects/zynrg6f - KS2
	https://www.bbc.co.uk/bitesize/topics/zf2f9j6/articles/z3c6tfr -Typing Skills
	https://beinternetawesome.withgoogle.com/en_us/interland/landing/towe
	<u>r-of-treasure</u> - Online Safety
	https://www.thinkuknow.co.uk/8 10/watch/ - Play Like Share and Band
	Runner game
	https://www.bbc.com/ownit
	https://www.nspcc.org.uk/keeping-children-safe/online-
	safety/livestreaming-online-video-apps/
	Music Technology
	https://musiclab.chromeexperiments.com/Experiments
	Research
	https://www.dkfindout.com/uk/
	https://www.natgeokids.com/uk/
	https://www.stem.org.uk/home-
	learning?utm source=Adestra&utm medium=email&utm term=&utm cont
	ent=Button%3A%20Home%20learning%20resources&utm_campaign=Home
	%20learning%20activities%20update%2002.04.2020
	https://www.theschoolrun.com/home-learning-timetables-for-coronavirus-school-
	closures
Design and	https://www.bbc.co.uk/bitesize
Technology	Lego Challenge Calendar <a href="https://funlearningforkids.com/lego-challenge-calendar-building-ideas/">https://funlearningforkids.com/lego-challenge-calendar-building-ideas/</a>
	https://www.stem.org.uk/home-
	learning?utm_source=Adestra&utm_medium=email&utm_term=&utm_content=But
	ton%3A%20Home%20learning%20resources&utm_campaign=Home%20learning%
	20activities% 20update% 2002.04.2020
	https://www.theschoolrun.com/home-learning-timetables-for-coronavirus-school-
EVEC	<u>closures</u>
EYFS	https://www.cambslearntogether.co.uk/asset-library/EYFS-ThingsWithString.pdf

	https://www.cambslearntogether.co.uk/asset-library/EYFS-MicroJourney.pdf
	https://www.cambslearntogether.co.uk/asset-library/EYFS-First-signs-of-spring.pdf
	https://www.cambslearntogether.co.uk/asset-library/EYFS-Rain-Gauge-SA.pdf
	https://www.theschoolrun.com/home-learning-timetables-for-coronavirus-school-
	closures
Geography	https://www.topmarks.co.uk/
	https://www.bbc.co.uk/bitesize
	https://www.dkfindout.com/us/
	https://www.dkfindout.com/us/
	https://www.busythings.co.uk/play/
	https://encounteredu.com/live-lessons/fsc-fieldworklive-
	2020?ref=email&dm i=65YE,VTJ,K4A1C,34LG,1
	https://www.theschoolrun.com/home-learning-timetables-for-coronavirus-school-
	closures
History	https://www.topmarks.co.uk/
,	https://www.bbc.co.uk/bitesize
	https://www.dkfindout.com/us/
	https://www.dkfindout.com/us/
	https://www.busythings.co.uk/play/
	https://www.theschoolrun.com/home-learning-timetables-for-coronavirus-school-
	closures
Literacy	https://www.topmarks.co.uk/
	Oxford Owl
	https://www.oxfordowl.co.uk/for-home/ There are several electronic reading
	books
	<ul> <li>for you and your child to access. Children can either read the book</li> </ul>
	themselves or can listen to it. You will need to create a free login account
	to access the books.
	https://www.teachyourmonstertoread.com/about-the-game
	Below is a list of additional books which are suitable for children to read
	select the tab at the top to select key stage and year group:
	https://schoolreadinglist.co.uk/
	The Literacy Trust has resources and links to read and draw along videos
	with authors and artists:
	With authors and artists.
	https://literacytrust.org.uk/family-
	zone/?mc_cid=1a89f05f20&mc_eid=52fbb70bfc
	https://www.cambslearntogether.co.uk/asset-library/EYFS-Phoneme-I-
	Spy.docx
	I .

https://www.cambslearntogether.co.uk/asset-library/20-English-challenges-KS1.pdf

https://www.cambslearntogether.co.uk/asset-library/20-English-challenges-KS2.pdf

https://www.cambslearntogether.co.uk/asset-library/Literacy-Characters-Challenge-KS2.pdf

https://www.cambslearntogether.co.uk/asset-library/Treasure-hunt-ai-1-KS1.pdf

https://www.cambslearntogether.co.uk/asset-library/ai-and-ay-word-sort-activity-2-KS1.pdf

https://www.cambslearntogether.co.uk/asset-library/Reading-Thinkabouts.docx

https://www.cambslearntogether.co.uk/asset-library/KS1-Reading-Cards.docx

https://www.cambslearntogether.co.uk/asset-library/KS2-Reading-Cards.docx

https://www.bbc.co.uk/bitesize

https://www.theschoolrun.com/home-learning-timetables-for-coronavirus-schoolclosures

https://readingwise.com/

https://www.edshed.com/en-gb

https://pages.sumdog.co

## Maths

https://play.ttrockstars.com/auth/school/student/31658

https://www.topmarks.co.uk/

https://uk.ixl.com/promo?partner=google&campaign=1187&adGroup=K ey+Stage+2&gclid=CPPa8teS 8kCFQbnwgodgOIB6A IXL have separate pages of skills linked to individual Year group which allows them to practise Maths skills. Pages are then split into skills of which has a practise question for the child to think about and complete.

https://www.bbc.co.uk/bitesize/primary bbc bitesize has a range of materials that support the whole curriculum. Follow the appropriate key stage and then select Maths (or the subject you wish to work on). There are lots of engaging games and online quizzes.

https://www.educationquizzes.com/ks2/maths/ A quiz aimed at children that are working in Key stage 2.

<u>https://www.sheppardsoftware.com/math.htm</u> A range of fun maths games based on a mathematical concept.

https://mathsframe.co.uk/en/resources/category/7/multiplication-and-division a range of fun mathematical games based on timetables.

'Multiplication tables check' game is based on the same format as the timetables check for year 4 pupils. https://nrich.maths.org/ This website is brilliant at enhancing reasoning and problem solving skills. https://www.familymathstoolkit.org.uk/ Here you will find activities that can be done as a whole family. https://www.cambslearntogether.co.uk/asset-library/indoor-mathschallenges-ks1.pdf https://www.cambslearntogether.co.uk/asset-library/outdoor-mathschallenges-ks1.pdf https://www.cambslearntogether.co.uk/asset-library/indoor-mathschallenges-ks2.pdf https://www.cambslearntogether.co.uk/asset-library/outdoor-mathschallenges-ks2.pdf https://www.stem.org.uk/homelearning?utm source=Adestra&utm medium=email&utm term=&utm content=Button%3A%20Home%20learning%20resources&utm\_campaig n=Home%20learning%20activities%20update%2002.04.2020 https://www.theschoolrun.com/home-learning-timetables-forcoronavirus-school-closures https://www.mathshed.com/en-gb https://pages.sumdog.co https://whiterosemaths.com/homelearning/ MFL https://www.topmarks.co.uk/ https://www.bbc.co.uk/bitesize https://www.topmarks.co.uk/ Music https://www.bbc.co.uk/bitesize PΕ https://mcusercontent.com/35a57192e9ec6a559eaaa6cf9/files/89b4ef94-97ad-44e0-abc7-0e6fc98d2bd0/Greenacre Sports Partnership Activity Booklet.pdf https://mcusercontent.com/35a57192e9ec6a559eaaa6cf9/files/c7918cb9-6535-4d23-8ab5-e4360f2f4652/WowActive Challenge Cardspdf.pdf https://mcusercontent.com/35a57192e9ec6a559eaaa6cf9/files/f7795400-2fba-4c62-a120-2f86a141e64b/Food and Fitness Log.pdf Joe Wicks is running virtual Pe lessons for children every morning, it's called 'Pe with Joe' it's Monday to Friday @ 9am live on his YouTube channel -

TheBodyCoachTV. This is a live, half hour fitness video that is aimed at children from Reception right up to secondary school age. It can be done in your front room and no equipment is needed. A great way to get the kids out of bed and up and moving before they start their home learning. https://www.thebodycoach.com/blog/pe-with-joe-1254.html https://www.youtube.com/watch?v=d3LPrhI0v-w&feature=youtu.be https://www.youtube.com/watch?v=SbFqQarDM50&feature=youtu.be https://www.youtube.com/watch?v=pnKCGY9ZocA&feature=youtu.be https://www.youtube.com/watch?v=fAUckPMJKSY&feature=youtu.be https://www.youtube.com/watch?v=rN0h6EZd6TM&feature=youtu.be https://mcusercontent.com/35a57192e9ec6a559eaaa6cf9/files/0852e3f0-ec76-494d-b704-f7d33a23f0b6/Active Monopoly.pdf https://mcusercontent.com/35a57192e9ec6a559eaaa6cf9/files/d86f281d-a404-4c84-a71a-af83895ecd12/Home Fitness Tracker.pdf https://ddmixforschools.com/home-resources/ Password: DDMIXhome (please note it is case sensitive) https://www.youthsporttrust.org/60-second-physical-activity-challenges http://www.cambscricket.org.uk/page/schools--education/chance-toshine/covid-19-weekly-challenges-16897/ https://www.bbc.co.uk/bitesize https://www.gonoodle.com/ RF https://www.topmarks.co.uk/ https://www.bbc.co.uk/bitesize https://www.topmarks.co.uk/ Science https://www.bbc.co.uk/bitesize https://encounteredu.com/live-lessons/fsc-fieldworklive-2020?ref=email&dm i=65YE,VTJ,K4A1C,34LG,1 https://www.stem.org.uk/home-<u>learning?utm\_source=Adestra&utm\_medium=email&utm\_term=&utm\_content=B</u> utton%3A%20Home%20learning%20resources&utm campaign=Home%20learning %20activities%20update%2002.04.2020 https://east.madscience.org/#clip=77ym4gl1uckk https://www.theschoolrun.com/home-learning-timetables-for-coronavirus-schoolclosures Wellbeing https://www.cambslearntogether.co.uk/asset-library/PSHE-Handwashing-Challenge.pdf https://www.bbc.co.uk/bitesize https://www.pshe-association.org.uk/content/home-learning-resources https://www.bbc.co.uk/teach/growth-mindset-and-wellbeing-lesson/z4g4382 https://www.nuffieldhealth.com/kidswellbeing

	https://www.spreadthehappiness.co.uk/free-tv-happy-links/ https://www.youtube.com/user/CosmicKidsYoga
Everything	Twinkl
	www.twinkl.co.uk/offer Offering free access to all their resources
	for activities to do at home. Need to enter
	code UKTWINKLHELPS
	Classroom Secrets Kids
	kids.classroomsecrets.co.uk/ Free access available until the end of April.
	TTS have produced free printable 'My Activity Book' resources, to support home learning in the event of school closures. For more information visit, <a href="https://www.ttsgroup.co.uk/home+learning+activities.html">https://www.ttsgroup.co.uk/home+learning+activities.html</a>
	https://www.bbc.co.uk/bitesize