Links and resources for home learning packs

Many companies and independent providers are trying to support teachers and carers by making their resources free during the Coronavirus outbreak, or recommending sources of free resources. Here are some suggestions which may help you to create either home learning packs or put links to elearning on your school's website. Twitter and Facebook are also regularly updated with links, ideas and resources to support schools and parents/carers in the current climate.

Generic

Teaching packs	50 Youtube Channels for Home Learning
	https://www.teachingpacks.co.uk/50-youtube-channels-for-home-learning/
Tutortastic	TOP 20 list of discounted or free resources for home learning. Some are
	exclusively for schools but many are for everyone.
	https://www.tutortastic.co.uk/blog/homelearning
Brain Pop	Engaging learning games, animated movies,
	and activities. Designed with relevance, depth,
	and humor to encourage kids on their unique
	learning paths.
	https://educators.brainpop.com/2020/02/19/free-brainpop-access-for-schools-
	affected-by-the-corona-virus/
Amazing	Wide range of links to sites with either full or partial free access.
educational	http://www.amazingeducationalresources.com
resources	

Literacy

great website encourages children to have a go at writing their own texts. It's a highly atile tool which is very motivating for budding writers who enjoy working online and being in the ge of their own publications! https://bookcreator.com/2020/03/support-for-schools-cted-by-coronavirus/ or Josh Gad has decided to read children's books to families around the world via his Twitter each night while either under quarantine or practising social distancing during the outbreak bronavirus. s://chipandco.com/actor-josh-gad-is-reading-books-to-kids-online-every-night-during-
e each night while either under quarantine or practising social distancing during the outbreak oronavirus. s://chipandco.com/actor-josh-gad-is-reading-books-to-kids-online-every-night-during-
navirus-quarantines-383789/
bur Emile products harness the power of games-based learning and gamification. Hents are engaged by an enchanting adventure, crazy characters, enthralling game modes, ultra petitive class competitions, school leaderboards for most effort & most improved, reward ems that encourage more use and trophies to display. All these features lead students to ting to answer questions, explore new concepts or revisit known topics. By making use of a ple Assess, Practise and Achieve model, we ensure that students are working at the right level are making progress. He are giving FREE full access to our resources to ANY school affected by the Coronavirus break. S://www.emile-education.com
nics videos to help parents and professionals make learning fun! os://www.youtube.com/channel/UCgxy062Q29-DCuoikZidmZw/videos?disable_polymer=1
se your grammar through song. s://www.youtube.com/channel/UCMhWKrdwzFr994ZhwqG4nlA
s://www.pinterest.com/pin/197173289913379650/ these early handwriting practice sheets for youngsters! Free to download.
s://linguisticphonics.wordpress.com/phonics-from-eyfs-y6/ site provides tables of phonemes and tricky words, rather than actual activities to do. vever, the resources may be helpful in terms of your understanding of how words can be unised by the sounds of letters or letter combinations. Try to avoid just copying out lists of ds. It's better to say the sounds out loud and to talk about the letter patterns within words.
s s t

Love my book	Love my Books! A brilliant website with enjoyable, educational activities which go with the book
	the child chooses. Simply click on a topic and age group, then click on a book to discover the
	activities. You'll need a copy of the text, so either choose one you have at home, or go to
	Amazon.co.uk to order your copy.
	http://www.lovemybooks.co.uk/
Mathematics	Despite the name of the website, this includes English activities too, separated into year group
mastery:	packs. You can find the reading texts towards the end of each pack. You'll need to be able to print
English practice	these off, for both reading and writing. Grammar, spelling and handwriting are included! (This
	does not include the Reception class.) https://www.mathematicsmastery.org/free-resources
Once upon a	Once Upon A Picture is a collection of illustrations, digital art and animation accompanied by
picture	writing prompts. https://www.onceuponapicture.co.uk/
Oxford Owl	Watch our grammar playlist for a clear explanation of lots of key grammar terms - handy if you're
	helping with grammar homework or your child is preparing for the Key Stage 2 SATs
	test. http://ow.ly/bBZV50yK5rc
Pobble 365	One picture. One teaching resource. Everday. Starting with a weird, wonderful and/or thought-
	provoking image, you and your pupils will be inspired to write creatively. There are 365 images to
	choose from leaving no chance for boredom! With images that capture alternative viewpoints of
	fairytales and interesting set ups with superheroes to animals losing their habitats in safaris and
	rainforests to mythical creatures causing madness and mayhem as well as many many more, the
	writing opportunities are endless! If the image itself doesn't spark a thousand ideas, simply scroll
	down and use the activities we provide. Use them as they are or as a starting point for something
	even bigger. http://www.pobble365.com/
Storyboard	https://www.storyboardthat.com/articles/e/remote-learning is a free online storyboard creator,
That	which provides super images and 'scenes' which children can drag and drop into their storyboard.
	There's a free trial, so that you can see what's on offer. Also, you can create two storyboards per
	week for free, or upgrade for more advanced features (which is payable).
Study ladder	Games organised by topic and year group from Reception to Year 6.
	https://www.studyladder.co.uk/games/english
Sumdog	Sumdog works closely with teachers and pupils to create an experience that genuinely engages
	pupils with practice, while providing the tools that inform teachers and enable them to adapt and
	support improved educational attainment. Includes spelling and grammar activities.
	https://pages.sumdog.com/home-learning-during-school-closures/
The Literacy	A range of free resources to engage pupils in practising key skills if they need to work from home.
Company	http://www.theliteracycompany.co.uk/free-resources/
Too good to go	Poetry competition (deadline 31st March) https://toogoodtogo.co.uk/en-gb/lp/b2c/too-good-to-
- 50 800 4 10 80	go-food-waste-poem-
	80 100 n n n n n n n n n n n n n n n n n

	competition?utm source=toogoodtogo&utm medium=direct&utm campaign=b2c&utm term=too-
	good-to-go-food-waste-poem-competition
TTS Group	https://www.tts-group.co.uk/home+learning+activities.html
	Super home-learning books for Early Years, KS1 and KS2, packed with activities which support
	phonics, reading and writing. The Early Years resource is full of opportunities for learning, to be
	led and supported by an adult at home. Tip: some children in KS2 may be better suited to the KS1
	booklet. Have a look and consider which one is more appropriate to their reading stage.
Typing Club	Typing Club offers the experience of learning to touch-type for free for individuals and schools.
	https://www.typingclub.com/
Words for life	Support, advice and resources for parents to develop their child's literacy skills.
	http://www.wordsforlife.org.uk/

Maths

Colouring	Colouring by numbers (or rather calculation) sheets in the form of Star Wars
squared	characters. These Star Wars free printable colouring pages provide hours of
	entertainment while supplementing math instruction. Colour Darth Vader, Yoda,
	Luke Skywalker, and more with these free Star Wars Colouring pages. Other
	characters available on the site including Disney characters, Harry Potter,
	superheroes, etc. https://www.coloringsquared.com/printable-coloring-
	sheets/star-wars/star-wars-multiplication-and-division/
Emile	All our Emile products harness the power of games-based learning and
	gamification.
	Students are engaged by an enchanting adventure, crazy characters, enthralling
	game modes, ultra-competitive class competitions, school leader boards for most
	effort & most improved, reward systems that encourage more use and trophies to
	display. All these features lead students to wanting to answer questions, explore
	new concepts or revisit known topics. By making use of a simple Assess, Practise
	and Achieve model, we ensure that students are working at the right level and are
	making progress.
	Emile are giving FREE full access to our resources to ANY school affected by the
	Coronavirus outbreak.
	https://www.emile-education.com
Greg Tang Maths	A small selection of online games https://gregtangmath.com/games
I see Maths –	Gareth plans to run daily live maths lessons via YouTube aimed at all KS2
Gareth Metcalfe	children and guidance for maths games to play with younger children
	https://garethmetcalfe.wordpress.com/author/garethmetcalfe/
Math	Games organised by topic or year group using US grading system (US Grade 1 =
Playground	Year 2 in England/Wales) https://www.mathplayground.com/
Mathematics	Maths activities separated into year group packs and organised into weeks.
mastery	https://www.mathematicsmastery.org/free-resources
Maths for kids	You might be a child wanting a bit of extra help; a parent wanting to understand
(YouTube)	the methods taught in school today (lots has changed since you were at school!) or
	you may be a teacher, looking for ideas on how to help the children in your own
	classroom. Amber will introduce a new topic every week, with examples and
	questions for you to try yourself.
	https://www.youtube.com/channel/UCob4tkfOSXy6yav9Y54SKIQ
Maths life	Maths.Life takes the 'work' out of homework for everyone! "It isn't homework -
1 100010 1110	it's homeFUN." https://maths.life/
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Maths no	Videos specifically designed for parents to support the teaching of concepts rather
problem	than procedures. https://mathsnoproblem.com/en/parent-videos/
Maths Visuals	Videos for teaching concepts and procedures: https://mathvisuals.wordpress.com
	Math Flips: flashcards with a problem on the front and a similar problem on the
	back (instead of a problem and an answer) to encourage relational thinking rather
	than answer-getting. https://mathvisuals.wordpress.com/math-flips/
Maths with	Our vision is for every child to be supported at home to fulfil their academic
parents	potential and so as a not-for-profit organisation, this term we are providing free
	access to all of our resources to support schools at this time.
	What will you get?
	Free videos and activities for topics across the full maths curriculum from EYFS
	to Year 6
	Videos of children to both support pupils' understanding and upskill parents
	who may not be familiar with current methods taught in school
	Activities which are fun, require no special equipment and involve exploring
	maths around the home
	Live engagement data for your class, including family comments and photos Automated amails to parents when you get a new tonic.
	 Automated emails to parents when you set a new topic A friendly face to help you if you need it!
	TEACHERS: Fill in the form and we will set you up with a FREE class to keep your
	children learning at home and monitor their engagement.
	https://www.mathswithparents.com/KWeb
Mathsticks	This is an engaging game designed to help children develop fluency with
1.1aciisciens	multiplication facts. The focus is on aiding learners to see connections between
	related facts by applying them and looking for patterns.
	https://mathsticks.com/my/2019/02/multi-grid-times-tables-game/
	Other maths games by key stage:
	KS1: https://mathsticks.com/my/tag/ks1-5-7-yrs-2/
	KS2: https://mathsticks.com/my/tag/ks2-7-11-yrs-2/
Matr	25 Fun Maths Activities and Games For Kids To Do At Home For Free!
	https://matr.org/blog/fun-maths-games-activities-for-kids/
No pressure	2 player times tables games without the pressure. Online or printable.
maths	https://www.nopressuremaths.com/

Numberblocks	Are you teaching maths in Reception or Year 1? Our hugely popular materials to go alongside CBeebies' Numberblocks programmes might give you ideas for how
	they might be used in lessons https://www.ncetm.org.uk/resources/52060
Prodigy	The engaging, curriculum-aligned math platform. No cost, ever. Easily motivate
	students to learn and practice math. Accessible at home or in class!
	https://www.prodigygame.com/
Study ladder	Games organised by topic and year group from Reception to Year 6.
	https://www.studyladder.co.uk/games/mathematics
Sumdog	Sumdog works closely with teachers and pupils to create an experience that
	genuinely engages pupils with practice, while providing the tools that inform
	teachers and enable them to adapt and support improved educational attainment.
	Includes maths and times tables activities. https://pages.sumdog.com/home-
	<u>learning-during-school-closures/</u>
Thinking blocks	Problem solving games using bar models to represent the calculation.
	https://www.mathplayground.com/thinkingblocks.html
Third Space	These resources have been selected as they are suitable for pupils to do at home.
Learning	Free Maths Hub access is available to all teachers and school staff but you need to
	register. Please note, you will need to use Google Chrome, Edge or Safari to access
	the Maths Hub. https://thirdspacelearning.com/blog/home-learning-resources/
Times Tables	Free access during school closures. Free access offer is available to schools only,
Rock Stars	and does not apply to family or tutor subscriptions.
	https://ttrockstars.com/page/covid19support
White Rose	Problem of the day https://whiterosemaths.com/resources/classroom-
	resources/problems/
	Free packs to support home learning:
	https://whiterosemaths.com/homelearning/

EYFS

Alistair Bryce Clegg – ABC Does Blog '(At Least) 50 Fantastic Ideas to Try At Home' https://abcdoes.com/abc-does-a-blog/

Creative Star Learning Limited - Brilliant practical ideas for all sorts of outdoor learning. http://creativestarlearning.co.uk/

Action for Children – simple recipe (with video) for making play dough and a wealth of inexpensive ideas from den making and bringing a story to life to making musical instruments and junk modelling, https://www.actionforchildren.org.uk/support-for-parents/things-to-do-with-your-child/messy-

play/?gclid=EAIaIQobChMItbSS1Pql6AIVUtTeCh1IFwufEAAYASAAEgJZn D BwE&gclsrc=aw.d

The Literacy Trust - Discover new and exciting books for young children with a range of booklists that group books by topic (eg. animals, dinosaurs, classics, family and friends and bedtime). https://literacytrust.org.uk/resources/choose-perfect-book-your-child-these-book-lists/

The School Reading List - 100 lovely picture books to excite and engage young children https://schoolreadinglist.co.uk/reading-lists-for-ks1-school-pupils/100-best-picture-books-to-read-before-you-are-5-years-old/

Jackanory Junior – 15 minute stories for children. https://www.bbc.co.uk/programmes/b007t9wg

Author Read Alouds – youtube videos of some of our favourite authors reading their own stories https://www.youtube.com/playlist?list=PLEA3D5C281A1511A3

Mr Mc - EYFS and KS1 teacher

https://www.mrmcmakingmemories.com/school-closure-resources

Mathsticks - maths games for children in early years.

https://mathsticks.com/my/tag/eyfs-2-5-yrs/

I see maths - early number sense games

http://www.iseemaths.com/early-number/