

KS1 – Year 1 and 2

Week 10	<p>Supermovers warm up - https://www.bbc.co.uk/teach/supermovers. Choose one maths, one English and one of the other subjects</p> <p>Phonics practice - https://www.phonicsplay.co.uk/. Play phonics games focused on phase 2, 3, 4 (Year 1) and 3, 4 and 5 (Year 2)</p> <p>Maths – daily lessons on White Rose (https://whiterosemaths.com/homelearning/)</p> <p>Maths practice - https://www.ictgames.com or Mathletics (password is in your reading record)</p> <p>Create a comic book adventure! It can be about superheroes, fairies, pirates, aliens – anything you want! Draw the pictures and add captions and speech bubbles to tell the story.</p> <p>Treasure Hunt – draw a map of a room in your house or your garden. Hide ‘treasure’ around the space and mark where the treasure is on your map with an X. See if someone can use your map to find all the treasure – you could make it a family competition!</p>
Week 11	<p>Supermovers warm up https://www.bbc.co.uk/teach/supermovers. Choose one maths, one English and one of the other subjects</p> <p>Phonics practice https://www.phonicsplay.co.uk. Play phonics games focused on phase 2, 3, 4 (Year 1) and 3, 4 and 5 (Year 2)</p> <p>Maths – daily lessons on White Rose (https://whiterosemaths.com/homelearning/)</p> <p>Maths practice - https://www.ictgames.com or Mathletics (password is in your reading record)</p> <p>Draw, paint or use computer art to create a self-portrait. It can be of you or a family member!</p> <p>Can you find symmetry at home? Go on a hunt and try to find as many objects as you can that are symmetrical!</p> <p>This video is great for explaining symmetry: https://www.bbc.co.uk/bitesize/clips/ztpyr82https://www.bbc.co.uk/bitesize/clips/ztpyr82</p>
Week 12	<p>Supermovers warm up https://www.bbc.co.uk/teach/supermovers Choose one maths, one English and one of the other subjects</p> <p>Phonics practice https://www.phonicsplay.co.uk/. Play phonics games focused on phase 2, 3, 4 (Year 1) and 3, 4 and 5 (Year 2)</p> <p>Maths – daily lessons on White Rose (https://whiterosemaths.com/homelearning/)</p> <p>Maths practice - https://www.ictgames.com or Mathletics (password is in your reading record)</p> <p>Find out about Captain Blackbeard or another real life pirate. Create a face file to show what you have learnt.</p> <p>Imagine you are a pirate captain. What would your ship look like? Try to create it any way you can – collage, painting, junk modelling, constructions blocks.</p>

Other activities: OPTIONAL – TERMLY TOPIC, Maths Facts Booklets, reading school book (and other books!), Reading Rocks Challenge, Spellings, Mathletics , learn a new song <https://www.outoftheark.co.uk/ootam-at-home/?fbclid=IwAR1KmqF3r-RIGfPGkA0QHHA4c9t9xu3mkPVFk82qbsuJBU2s2adcvzSaUyM>, practise your Geography knowledge with Pirate Bunnies <https://www.bbc.co.uk/bitesize/topics/zvsd8xs/articles/z6vyf4j>

Exercise – PE with Joe Wicks (Daily at 09.00 via You Tube) or Andy’s Wild Workouts on C Beebies IPlayer

Educational programmes

Year 1 – C Beebies - Alphablocks, Numberblocks, Octonauts, Andy’s Dinosaur Adventures, Dr Ranj.

Year 2 – C Beebies - Andy’s Safari Adventures, Andy’s Wild Adventures, Go Jetters, Grace’s Amazing Machines. **Year 1 and 2** - Planet Earth, Blue Planet, Frozen Planet

Websites used at school – <https://www.ictgames.com>, <https://www.bbc.co.uk/cbeebies>, <https://www.phonicsplay.co.uk>

Physical activities online – <https://www.cosmickids.com> , <https://www.gonoodle.com>, <https://www.bbc.co.uk/teach/super movers>