

Year FS2

Summer Holiday Ideas

Following government guidance around “catch up” for pupils over the summer, we have put together a grid style learning plan (similar to the home learning you are familiar with) for you to continue with your child over the summer, if you wish. This will signpost you to a range of websites and activities that will support your child’s learning. **Also, please complete any remaining tasks from your home learning grids.**

Maths	Phonics	Reading	Literacy	Other ideas
<p>https://www.bbc.co.uk/cbeebies/topics/numeracy</p> <p>Join in with Little Learners and explore all of these fun and free maths games, activities and clips</p> <p>https://family.co/blog/inspiration/10-creative-early-years-maths-activities/</p> <p>this site has lots of fun practical maths activities</p> <ul style="list-style-type: none"> Number Hunt in Jelly LEGO Patterns Missing Numbers Smack It Straws and Pom Poms Do-a-Dots! Spinning Cups Egg Cracking Musical Maths Broken Hearts 	<p>https://www.phonicsplay.co.uk/</p> <p>Phonics Play has useful games and resources to support your child with phonics. This is currently free if you use the username: march20 and the password: home</p> <p>https://www.youtube.com/channel/UCP_FbjYUP_UtIdV2K_-niWw</p> <p>https://www.youtube.com/channel/UC7sW4j8p7k9D_qRRMUsGqyw</p> <p>https://www.bbc.co.uk/bitesize/topics/zcqqtfr</p>	<p>Read a book from home or</p> <p>Read/listen to a story from some of the following websites:</p> <p>https://home.oxfordowl.co.uk/books/free-ebooks/</p> <p>https://www.bbc.co.uk/cbeebies/stories</p> <p>https://www.booktrust.org.uk/books-and-reading/have-some-fun/fun-at-home-with-authors-and-illustrators/</p>	<p>Journals or Scrap Books</p> <p>Science and math explorations provide your child with a chance to record all kinds of observations. Help your child to make a special journal and encourage her to write down what she observes about her surroundings — looking at both the big picture and the small, examining plants and rocks and insects up close. Use all of your senses! Here are some ideas for things to look for:</p> <p>A flower tally-Count the flowers in an area in the spring once a week for three weeks. Compare your tallies. Your child will have fun watching the numbers go up as flowers bloom in the spring and summer.</p> <p>Ant watching-There are ants everywhere! Try following them to their home and see what they’re up to. Where do they live? How many can you count in one place? Record these observations and your ant grand total.</p> <p>Nature scavenger hunt</p> <p>Use your notebook to make (or draw) a list of some common things and a few rare ones that can be found outside near your home or in a park. Include things like: acorn, pine cone, flat rock, bird feather, weed, flower. Hand your child the notebook and let the scavenger hunt begin</p> <p>Take your Journal on your travels and record where you go and what you do</p>	<p>https://www.twinkl.co.uk/blog/summer-activities-for-parents</p>