

Activity	Suggestions	Recommended time
Spelling	<p>Purple Mash has lots of spelling quizzes to help the children to consolidate their learning. Purple Mash > English > Spelling Resources These will be assigned in the children's Purple Mash to do area, but they are free to explore.</p> <p>This is a fantastic game where the children can play using their SPAG knowledge: https://www.bbc.co.uk/bitesize/topics/zkbf4j/articles/zbm8scw</p>	10 minutes a day
Year 3 and 4 Spellings	<p>Purple Mash – Year 3 and 4 Spelling assigned activities</p> <p>Look, Say, Cover, Write, Check practice the Year 3&4 spellings – there is a copy of these in the children's reading records.</p> <p>https://www.ictgames.com/mobilePage/spookySpellings/</p>	10 minutes a day
Maths	<p>Activities will be set as a guide on Mathletics, Diagnostic Questions and Purple Mash, but the children are free to explore other activities too.</p> <p>This is a fantastic game where the children can play using their maths skills: https://www.bbc.co.uk/bitesize/topics/zd2f7nb/articles/zn2y7nb</p> <p>Purple Mash's maths area is filled with maths games that allow the children to practice their maths fluency facts.</p> <p>Free maths games: https://mathsframe.co.uk/en/resources/category/22/most-popular</p> <p>Mathletics activities and games https://login.mathletics.com/</p>	30 minutes a day
Times tables	<p>Hit the Button https://www.topmarks.co.uk/maths-games/hit-the-button</p> <p>https://mathsframe.co.uk/en/resources/resource/383/Marlons-Magical-Maths-Mission-Multiplication</p> <p>www.timestables.co.uk</p> <p>Mathletics Multiverse – just log in to Mathletics and click play.</p> <p>Purple Mash > Maths > Times tables</p> <p>BBC Super Movers Times tables: https://www.bbc.co.uk/teach/supermovers/times-table-collection/z4vv6v4</p>	15 minutes a day
Regular Reading	<p>The children have had the opportunity to bring home books from school to read. It is so important for children to read regularly, so please try and keep up with the usual reading routine.</p> <p>Purple Mash Comprehension Purple Mash > Serial Mash > Emeralds In this area, there are loads of books that the children can read chapter by chapter with quizzes at the end of each section. There are also some grammar and writing tasks the children can complete.</p> <p>Watch a story https://www.storylineonline.net/</p>	15-20 minutes a day

Typing Practice	<p>The children have been developing their typing skills this term to become more familiar with the location of the keys and which finger to use for each key.</p> <p>There are loads of activities the children can do to practice these skills.</p> <p>Purple Mash > Computing > 2Type</p> <p>Purple Mash > English > 2PublishPlus</p> <p>This area has lots of blank templates, so the children can do some creative writing, while they practice their typing skills.</p>	15 minutes a day
Writing	<p>http://www.pobble365.com/</p> <p>Pobble 365 provides a bank of stimulating pictures that you could write about.</p> <p>Other ideas are:</p> <ul style="list-style-type: none"> • Write a spring scene description. • Write a letter to Miss Robinson or to the Prime Minister • Write instructions for planting and growing seeds. • Write clues for an Easter trail. • Write an Easter/spring poem 	30 minutes a day
Keep active	<p>Spend time in the garden to get some fresh air and sunshine. You could do some laps, create a circuit inspired by our Sports Relief Fitathon or do some gardening.</p> <p>Create a free account on Go Noodle and enjoy all the activities it has to offer to keep you active. They have lots of different levels of intensity.</p> <p>https://app.gonoodle.com/discover</p> <p>Get active using these other quality resources:</p> <p>https://www.bbc.co.uk/teach/super movers/ks2-collection/zr4ky9q</p> <p>https://www.cosmickids.com/</p>	30 minutes a day
Other activities	<p>Find something special to you or something interesting and try drawing a realistic still life sketch.</p> <p>Practice your musical instrument if you have one.</p> <p>Try sewing or knitting</p> <p>Birdwatching</p>	
Biomes research project	<p>Research one of the biomes: boreal/taiga forest, rainforest, grassland, desert, temperate/deciduous forest, savannah, tundra and ice</p> <ul style="list-style-type: none"> • Where can these biomes be found? • Which plants and animals live in these biomes? • Describe the biome's climate. • Describe the biome's landscape. 	
Geography	<p>Find out 10 facts about a country that you don't know much about.</p> <p>Play these games to test your geographical knowledge:</p> <p>Continents and oceans:</p> <p>https://online.seterra.com/en/vgp/3287</p> <p>UK countries and capital cities</p> <p>https://www.toporopa.eu/en/countries_capitals/index.html</p> <p>https://www.toporopa.eu/en/uk_countries_puzzle.html</p>	

Measure	<p>Home learning can provide fantastic opportunities for learning about measure.</p> <ul style="list-style-type: none"> • Measure different objects around the house. Try and be as accurate as you can in your measurements. If you're up for a challenge, convert your measurements from centimetres to millimetres or centimetres to metres. Also, try rounding your measurement to the nearest centimetre. • Measure your family's height and find the difference between your heights. • Spend some time telling the time. Make the interactive clock inside this pack, so that your child can practice telling the time to 5-minute intervals and to use the vocabulary linked to time. • Quiz each other on time facts: <ul style="list-style-type: none"> ○ Name the month of the year. Which is the ___th month? ○ How many days are in ___ week(s)? ○ How many seconds are in ___ minute(s)? ○ How many days are in a year? ○ How many days are in a leap year? ○ How many days are in a fortnight? ○ How many weeks are in a year? ○ How many days are in each month? Use the knuckle trick: https://www.youtube.com/watch?v=UfOpjDv8RxQ 	
Cooking	<p>Cooking is a fun way to include lots of different types of maths:</p> <ul style="list-style-type: none"> • Estimating ingredients using solids (g) and liquids (ml). • Measuring ingredients using jugs (litres and millilitres) and scales (grams and kilograms). • Convert measures between litres and millilitres and grams and kilograms. • Follow a recipe and help children to become more confident in the language used e.g. tsp = teaspoon tbsp=tablespoon and different cooking techniques (beat, mix, stir, fold) • Use different coloured liquids to make a magic potion – record your measurements and write up the recipe. • Fractions <ul style="list-style-type: none"> ○ What are the fractions of different coloured/types sweets in a packet? ○ Cut pizza/tomatoes/apples into half, then quarters, then eighths and talk about equivalent fractions. ○ Find fractions of an amount. E.g. Find $\frac{3}{4}$ of 24 pieces of pasta. 	
Coding and internet safety	<p>Purple Mash > Computing > 2Code Purple Mash > Computing > 2DIY3D</p> <p>Good Internet Legends is a website that helps children to be safe online through games. https://beinternetlegends.withgoogle.com/en_uk/interland</p>	

Science	Explore science through the following websites: https://www.childrensuniversity.manchester.ac.uk/learning-activities/science/ https://www.bbc.co.uk/bitesize/subjects/z2pfb9q https://www.bbc.co.uk/bitesize/topics/z6bqkmn/articles/zj7s6v4	
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