

Dear Parents/Carers,

These are the home learning activities for Year 3 and 4 from Monday 23<sup>rd</sup> March to Friday 3<sup>rd</sup> April.

Please see the reverse of this sheet listing 100 fun indoors activities to do. How many of these can you do and tick off?! You can even prove your activities by writing explanations or adding photos and add them to your homework books.

Maths Y3	Fractions: unit and non-unit; tenths; counting in tenths; tenths as decimals. Use this website to recap Spring term, Block 5, Fractions <a href="https://resources.whiterosemaths.com/resources/year-3/">https://resources.whiterosemaths.com/resources/year-3/</a> You should also practise your times tables with your TT Rockstars login. These are alternative activities for fractions. <a href="https://www.twinkl.co.uk/resource/t2-m-2173-year-3-fractions-learning-from-home-maths-activity-booklet-1">https://www.twinkl.co.uk/resource/t2-m-2173-year-3-fractions-learning-from-home-maths-activity-booklet-1</a>
Maths Y4	Fractions: tenths; hundredths; dividing 1 and 2 digit numbers by 10 and 100. Use this website to recap Spring term, Block 4, Decimals. <a href="https://resources.whiterosemaths.com/resources/year-4/">https://resources.whiterosemaths.com/resources/year-4/</a> You should also practise your times tables with your TT Rockstars login. These are alternative activities for fractions. <a href="https://www.twinkl.co.uk/resource/t2-m-17250-year-4-fractions-tenths-and-hundredths-with-adult-support-and-practice-activities-activity-pack">https://www.twinkl.co.uk/resource/t2-m-17250-year-4-fractions-tenths-and-hundredths-with-adult-support-and-practice-activities-activity-pack</a>
English Writing	This story is about a little boy and his friend the robot who live under the sea called Mon ami le robot, it is a short, four minute animation. Use the link to watch this and then choose four of the ideas listed underneath on the site. <a href="https://www.literacyshed.com/the-robots-shed.html">https://www.literacyshed.com/the-robots-shed.html</a>
English Reading	Read for 20 minutes each day and record this in your reading diary.
Science	Animals including humans: digestion. Use this work sheet on the link to label the digestive system, you could include extra research on what each part does. <a href="https://www.twinkl.co.uk/resource/t2-s-448-digestive-system-labelling-worksheet">https://www.twinkl.co.uk/resource/t2-s-448-digestive-system-labelling-worksheet</a> There are many fun videos online demonstrating how the digestive system works, you can either watch or try to create your own practical digestive system experiment.
Spelling/handwriting	Please complete the year 3-4 statutory spellings. Rewrite two words to practise your handwriting each day and learn 10 words as your spellings each week.
SPAG Y3	Please use this link to access prepositions work. <a href="https://www.twinkl.co.uk/resource/t2-e-2447-year-3-punctuation-using-inverted-commas-for-direct-speech-learning-from-home-activity-booklet">https://www.twinkl.co.uk/resource/t2-e-2447-year-3-punctuation-using-inverted-commas-for-direct-speech-learning-from-home-activity-booklet</a>
SPAG Y4	Please use this link to access prepositions work. <a href="https://www.twinkl.co.uk/resource/t2-e-1812-planit-y4-spag-lesson-pack-modifying-preposition-phrases">https://www.twinkl.co.uk/resource/t2-e-1812-planit-y4-spag-lesson-pack-modifying-preposition-phrases</a>
Foundation subjects	Make a creative poster persuading people to reduce, reuse and recycle. Make a close careful observational drawing/sketch of something in your home.