

Home Learning

- Here are a selection of home learning activities for your child to be working on over the coming weeks during self isolation or school closure.
- You can choose to do the activities in any order, but we expect you to choose some of the activities from each of the eight boxes: **Maths, literacy and phonics tasks should be done daily.** Please show your learning on Tapestry 3-4 times per week.
- In addition, to support learning, 'Twinkl' provide educational worksheets and activities to cover the Early years Foundation Stage Curriculum This website is

<p><u>1. Literacy Writing</u></p> <p>Keep practising your letter formation, you could...</p> <ul style="list-style-type: none"> • Make labels and/or signs for your toys, anything you make • Draw a picture and write a sentence about it • Keep a diary of what you do by writing a sentence every day • Use phonic knowledge to sound out and write words • For further ideas, see the writing templates and worksheets available on Twinkl 	<p><u>2. Literacy Reading</u></p> <p>Keep reading everyday, or three times per week at the very least. In addition to this...</p> <ul style="list-style-type: none"> • Listen to and share a story everyday and answer questions about it—eg the characters, the plot, what the best bit was etc • Access www.ActiveLearnprimary.co.uk (log in details will be sent separately) to read books chosen for your child's reading ability 	<p><u>3. Maths</u></p> <p>Consolidate recent learning about measure...</p> <ul style="list-style-type: none"> • Use Duplo/blocks/straws to measure how long/short/tall objects/ furniture/ people/ toys are • Do some baking, weighing the ingredients, which is the heaviest ingredient,? What weighs less? • Capacity—use bowls, cups, jugs and water to explore full, empty, half full/empty, nearly full/empty • Revisit number bonds to 5 and 10 (two numbers that make 5/10) • Talk about one more/one less • https://www.topmarks.co.uk/ any activities for counting, sequencing, addition, subtraction up to ten • Number blocks addition, subtraction, number bonds, place value, up to 10 	<p><u>4. Phonics</u></p> <p>There are many websites where your child can play phonics games.</p> <p>The ones we use in Sheldrakes are:</p> <p>https://www.phonicsplay.co.uk/ (This is currently free to access all areas).</p> <p>https://www.phonicsbloom.com/</p> <p>Please access phase 2 and phase 3 games.</p> <ul style="list-style-type: none"> • Your child could collect wrappers/ packaging for different sounds/ digraphs eg ch - chocolate, chips, cheese, P - pringles, pizza • Further challenge—write words with the digraphs we have learnt—please see previous newsletters. Then write a sentence with these words. • Watch Alphablocks episodes
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<p><u>5. Understanding the World</u></p> <ul style="list-style-type: none"> • Paint or draw something growing in the garden—eg daffodil • Build a wormery in a used plastic bottle • Look at family photos and talk about when/where it was • Talk about Easter and the Easter story—Activities can be found on Twinkl 	<p><u>6. Physical</u></p> <ul style="list-style-type: none"> • Cutting with scissors, colouring, drawing, writing • Lots of handwashing • If able to get in the garden—catching/throwing ball games, running around • You tube—shake your sillies out 	<p><u>7. PSED</u></p> <ul style="list-style-type: none"> • Playing games—sharing and turn taking • Cosmic Yoga— https://www.cosmickids.com/ • Discuss feelings and emotions 	<p><u>8. Art and Design</u></p> <ul style="list-style-type: none"> • Easter crafts—lots of ideas on Pinterest and Twinkl • Role play—dressing up • Small world play, acting out stories, • Music, dancing and singing • Junk modelling, lego—draw and design something first
<p><i>If you would like to do any other home learning linking to anything we are doing at school then please do. We would love to see it!</i></p>			