






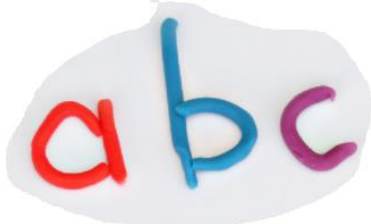




Home Learning Grids- P1 & P2



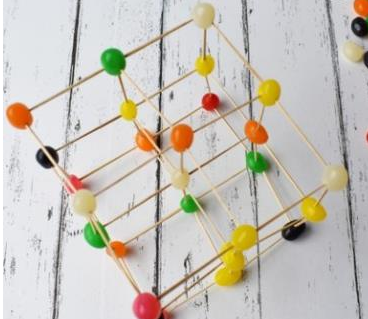
Each day, choose 1 literacy and 1 numeracy task and **either** 1 expressive arts/STEM challenge **OR** 1 challenge from the separate P.E. challenge grid (3 activities per day).

If you choose an expressive arts/STEM challenge on day 1, make sure you choose a P.E. challenge on day 2 or vice versa. Send pictures/videos of your completed task to your teacher on Seesaw if you can. If you are looking for additional things to keep you busy, attempt the extra challenges added to several tasks and see the list of additional activities below.

Grid B

| Literacy | Numeracy | Expressive Arts/STEM |
|--|--|---|
| <p><u>Phonics - Reading</u></p> <p>Read your favourite story. Try to sound out and read as many of the words as you can on your own. Once you have finished the story draw a picture of your favourite character and write words around them that describe what they look like.</p>  | <p><u>Shape</u></p> <p>Go on a hunt around your home. How many different 2D and 3D shapes can you find?</p> <p>Collect these items and sort them into categories.</p>  | <p><u>Cornflake Cakes</u></p> <p>Follow the link to the recipe and enjoy!</p> <p>https://www.bbcgoodfood.com/recipes/cooking-kids-chocolate-cornflake-cakes-0</p>  |
| <p><u>Instruction Writing</u></p> <p>After you have made the cakes, I want you to think very carefully about what steps you followed. Now have a go at writing/drawing each step so that if someone else wanted to make the same cakes they could use your instructions.</p> | <p><u>Symmetry</u></p> <p>Take a piece of paper and fold it in half. The fold in the paper is your line of symmetry. Now go and find objects around your home to create a symmetrical picture.</p> | <p><u>Homemade Paint</u></p> <p>All you need to make your own paint is water, food colouring and flour.</p> <p>Follow the link to see how</p> <p>https://happymoneysaver.com/homemade-kids-paint-3-simple-ingredients/</p> |

| Literacy | Numeracy | Expressive Arts/Stem |
|--|--|---|
| <p><u>Story Writing</u></p> <p>Think of all the stories you have been reading in school. Can you create your own story? This can be about anything. You can either write this or draw pictures and get someone to help you explain your story.</p>  | <p><u>Missing Number</u></p> <p>Write numbers down some missing number sequences and ask your child to fill in the missing number using either numbers or the correct number of objects.</p>  | <p><u>Egg Painting</u></p> <p>Use your home made paint to paint an egg like your favourite book character.</p> <p>Can you retell the story to someone in your home?</p>  |
| <p><u>Spelling Activity</u></p> <p>Choose 5 words that you have found tricky to read.</p> <ul style="list-style-type: none"> • Rainbow write them. • Cover and write • Make the words using cut outs from magazines/newspapers. • Draw a picture to match each word. <p>Challenge: Write a sentence for each word.</p> | <p><u>Measure - Weight</u></p> <p>Find groups of 3 objects around your home that are similar (eg. 3 different sized tins or packets). Are they heavy or light? Can you work out which is the heaviest? Try to put them in order from heaviest to lightest.</p>  | <p><u>Scavenger Hunt</u></p> <p>Go on a colour hunt around your home. Can you find 3 red, 2 yellow, 5 green, 4 blue and 1 purple object?</p>  |


| Literacy | Numeracy | Expressive Arts/Stem |
|---|---|---|
| <p><u>Rhyming Game</u></p> <p>Say a word to your child and they need to reply with a word that rhymes. Keep going until you can't find anymore words that rhyme.</p>  | <p><u>Measure - Length</u></p> <p>Have a go at measuring objects around your home. You can use different objects to measure (eg. Your hand or a piece of lego to measure the table). Then you can compare to see difference between both measurements.</p>  | <p><u>Jelly Bean Building</u></p> <p>All you need is some jelly beans (or Marshmallows) and some wooden toothpicks. The challenge is to build the biggest tower you can. Think about what shapes seem to be stronger.</p>  |
| <p>For additional activities: Oxford Owls have a library of free books: https://www.oxfordowl.co.uk/</p> <p>Free audiobooks for children: https://www.storynory.com/</p> <p>Lots of free maths games: https://www.topmarks.co.uk/</p> <p>Daily lessons in literacy, numeracy and health and wellbeing: https://www.bbc.co.uk/bitesize</p> <p>Learn, create and play through exploring Scotland's history and heritage: https://www.historicenvironment.scot/learn/</p> <p>STEM (Science, Technology, Engineering & Maths) with Mr N: https://www.youtube.com/channel/UCxziq4omrQP-EKSLiOIPhw</p> | | |



Home Learning Grids- P1 & P2



P.E Challenge Grid

| | |
|---|--|
| <p><u>Fitness Stations</u></p> <ul style="list-style-type: none">• Jog on the spot<ul style="list-style-type: none">• Plank• High Knees• Step up jump <p>Keep practicing these and see how much you get better each time.</p> | <p><u>Test your Dancing Skills</u></p> <p>Head over to the KidzBop dance along YouTube videos. Challenge yourself to see how amazing your dancing is. Try and get everyone to join in with you.</p> <p>https://youtu.be/kMyvfP9fttQ</p> |
| <p><u>Roll an Activity</u></p>  | <p><u>Joe Wicks Workout</u></p> <p>Follow the link to some of Joe Wicks workouts. You can choose any one you want. If you are feeling super fit you can even try to do more than one!</p> <p>https://youtube.com/playlist?list=PLyCLoPd4VxBvIsxs4yYGusHvaTq9vhNOH</p> |