## Week Beginning 18.05.20 Literacy \& Numeracy

Choose 1 Literacy and 1 Numeracy activity each day. Tick when completed.

| Practise counting in 2's 5's, 10's on <br> https://www.ictgames.com/ mobilePage/duckShoot/inde x.html | Practise the spelling patterns 'ai', 'ay' and ' $a-e$ ' by writing the following words. You could rainbow write, use chalk outside, use a paintbrush and water outside, paint them etc. -pray, day, play, stay hair, rain, train, brain cake, came, name, sale | Time <br> Time duration means how long something takes. Can you can put these activities in order from the activity that takes least time to activity that takes most time. <br> A day at school, doing 1 star jump, brushing your teeth, watching a movie, getting dressed. |
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| After completing research from the Across the <br> Curriculum grid, write a short report on Deserts. Try to include: -a title <br> -2 important facts written under subheadings (e.g. plants, landscape, weather) -a labelled picture or diagram. | Time <br> Look at the attached Powerpoint lesson on Time Duration. It will help you practise time durations on an analogue clock. | This week we are going to look at Synonyms. <br> Synonyms are words that are similar, eg small = tiny <br> Can you think of synonyms for these words? <br> - Happy <br> - Sad <br> - Good <br> - Bad |
| https://www.topmarks.co.uk/ money/toy-shop-money Use 'One coin' to count out amount using 'exact money' up to 20 p to begin with. You can increase this to 50 p if appropriate. | Time <br> We normally talk about the short and long dates in our morning routine. Can you write these dates as short dates? <br> 10 May 2020 <br> 30 April 2020 <br> Can your write these dates as long dates? 16.8.18, 23.6.19 | Practise spelling patterns 'ai', 'ay' and 'a-e' on Education City. The games can be found in your Set Homework. |
| Play whack a mole. Start at a different number each time https://www.ictgames.com/m obilePage/whackAMole/index .html | In you jotter, write the number before/ after these numbers: |  |
|  | Write the number before: <br> 45 <br> 53 <br> 26 <br> 79 <br> 70 | Write the number after: $\begin{aligned} & 37 \\ & 83 \\ & 96 \\ & 29 \\ & 89 \end{aligned}$ |

# Week Beginning 25.05.20 Literacy \& Numeracy 

Choose 1 Literacy and 1 Numeracy activity each day. Tick when completed.

| Time <br> Look at the attached <br> Powerpoint lesson on Time <br> Duration. It will help you practise time durations on a digital clock. <br> Can you write the digital times to show: <br> 1 hour later than these times: $3.00,9.00,4.00$ <br> 1 hour earlier than these times: $2.00,5.00,6.00$ | Write a sentence for each of your spelling words (You might want to do this across 3 days as there are 3 sounds.) -pray, day, play, stay hair, rain, train, brain cake, came, name, sale | Months of the year <br> Ask an adult to write down the 12 months of the year on piece of paper/ recycled card from cereal boxes etc. Can you put them in the correct order? Repeat for the seasons. |
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| Use a book in the house or online and see if you can find a word for every letter in the alphabet. This is a good way to improve your skimming and scanning skills. Write the words in your jotter. | Practise your addition facts on Robot Addition. <br> https://www.topmarks.co.uk/ addition/robot-addition | Read a book from Oxford Owl and write a book review about the book. <br> Think about: <br> - Favourite part <br> - Favourite character <br> - Give it a score out of 5 <br> - Draw a picture which best shows what happens in the book |
| Synonyms: <br> Play this game with an adult http://resources.hwb.wales.g ov.uk/VTC/Phase2delivery/Wa les/Literacy/Keystage2/Writin g/Usingsynonyms/Introductio n/wbpopup1.htm | Play 'Field Goal' on Education City to help you create multiplication sums. | Complete the Synonyms tasks on Education City. You will find them in your Set Homework. |
| Play Hickory Dickory and revise o'clock, half past, quarter to/past. <br> http://www.ictgames.com/m obilePage/hickoryDickory/ | Can you copy and comp $\begin{array}{r} \text { jo } \\ \text { 2,4,6,8, } \\ \text { 25,14,16,18, } \\ 10,20,35,40, \end{array}$ | the following in your |

