

Year 1 Weekly Learning

Week beginning: 30th March 2020

We hope you are settling into these new routines and lifestyle changes that we all are adjusting to and coping with and we hope you are safe and well. Each week we will be sending out a weekly learning support sheet for you to use with your children to support their learning at home. We appreciate these times are strange and school work can sound overwhelming so we are keeping our activities manageable and fun so that the children find them engaging. If you would like to keep a scrap book of the jobs the children do at home we would love to see them when we are all back at school. Please would you read the note from the teachers below to your children.

"Hello year 1. We hope you are settling into your new routines at home and are feeling safe and happy. We really hope that everyone is feeling well and listening to the grown ups at home. All of your grown ups at school are really missing you and we are thinking about you every single day. We hope that you are being kind and helping your grown ups and that you are showing them the super listening and behaviour that you show us at school. We have sent you some jobs to work on at home. Make sure you read your books as much as you can and work hard for your grown ups when they ask you to do some jobs.

Stay safe!

All the grown ups in Year 1!"

Weekly Maths Ideas



- Word maths!
A=1 B=2 C=3, D=4 E=5 etc.

What does your name equal?

Can you write this as a number sentence?

(BEANS = $2+5+1+14=$

What word can you create that equals 20?

- Can you write the numbers 0-20 in words and digits?
- Lego Maths! Each player to start with 3 bricks. Children must go along the board, adding/ taking away bricks. Children to record their addition/ take away number sentence using the correct mathematical symbols (+, -, =). (See end of document)

Weekly Reading Ideas



-Don't forget to keep reading. If you have finished your book, then you can read one from home. Or you can ask your adult to help you find some free books online.

<https://home.oxfordowl.co.uk/books/free-ebooks/>

-Why not build a fort and get some torches to read your books inside?



-If you have read a really good book, why not write a short book review about it. Here are some questions you could answer about it:

What was the book about?

What was your favourite part?

Who was your favourite character?

Where was the story set?

Who else do you think would enjoy this story?

You could even draw a picture to show your favourite part.

-Grab a fun book and share it with your pet or read it to one of your toys. Take a picture to capture the moment.



- Practice counting in 2's, 5's 10's This game can support this:
<http://www.sheppardsoftware.com/mathgames/earlymath/BalloonPopSkip.htm>

- Timed challenge: How many numbers can you write in order in 2 minutes?
How long does it take you to write your numbers to 100?

Weekly Writing Ideas



- Talk to your child about what a hero is. Discuss your child's ideas and talk to each other about it. You could even create a mind map together by putting the word hero in the middle of your page and the words and ideas the children can think of around the word. Like this one.



- Ask your child to draw what they think a hero would look like and colour it in. This could be a made up character or something they are more familiar with.



- Get your child to name their hero and write it. Then ask them to write some labels and ideas around their picture about what makes the character they have drawn a hero and why.
- If you're stuck for ideas you could use this free resource on Twinkl - <https://www.twinkl.co.uk/resource/us2-h-155-what-makes-a-hero-activity-sheet>

Weekly Phonics Ideas ABC

- Write all your phase 5 sounds individually on small pieces of paper, place them on the table. Ask your grown up to say a sound, how quickly can you press the sound.
- Write your sounds (Use sound mats given on Homework Newsletter) on stones, get your grown up to hide them in the garden. You have 30 seconds to find the sound stones. How many words can you create with the stones you have? Write a list of real words and fake alien words.
- Have a go at spelling the days of the week. Can you put them in the correct order?
- Digraph hunt. I spy with my little eye something with the sound... Go around your house and think of words that have the digraphs in from your sound mat.
- Look through a story book, how many tricky words or Year 1 high frequency words can you find? Make a list.
- What have you done today? Can you turn these words into the past tense? E.g (play – played, jump – jumped)
- Visit Phonics play for some extra games! www.phonicsplay.co.uk/

Wellbeing



- Make a sunshine to display in your window. So that when the children in the local area go for their daily exercise they will be able to see it and it will make them smile. You could use paint, collage, pencil to draw or colour one. You could even use some natural materials you collect on a walk – keep an eye out for items that are the same colour as the sun. #supporttheNHS



- Watch and take part in a cosmic kids yoga session – this one is all about being a super hero - <https://www.youtube.com/watch?v=fn0-IGEMOXk>
- Practise some kids meditation breathing techniques. Get comfortable and follow the fish to help you slow down and work on your breathing - https://www.youtube.com/watch?time_continue=56&v=YFdZXwE6fRE&feature=emb_title
- Lay on the grass outside or look out the window and watch the clouds. What can you see? Can you see some shapes, animals, items? Draw what you can see and colour it in.
- Play a board game together – turn off all technology and have some quiet time together playing a game.
- Watch this just because it will make you smile and remind you that we are all heroes - <https://www.youtube.com/watch?v=tgFIErigo2g>

Start 	ADD 2 Bricks	ADD 2 Bricks	ADD 1 Brick	ADD 1 Brick
   	Take 1 Brick			
ADD 1 Brick	ADD 1 Brick	ADD 3 Bricks	ADD 2 Bricks	ADD 2 Bricks
Take 3 Bricks	<p>LEGO Maths - Year 2 C. & AW Level 1</p> <p>Each player starts with 8 bricks each.</p> <p>Each turn record all their addition and take away sums using the correct mathematical symbols.</p>			
ADD 6 Bricks	Take 2 Bricks	ADD 1 Brick	Take 4 Bricks	ADD 1 Brick
  	Take 4 Bricks			
Finish 	ADD 1 Brick	ADD 1 Brick	Take 2 Bricks	