



Home Learning Reception

Week beginning 20th- 23rd July 2020



Religious Education

I am learning to give thanks:

- Think about your year in reception
- What have you enjoyed?
- What are you thankful for?

Can you write a prayer to God thanking him for looking after us over our time in Reception and to look after us in Year 1?

EPR

I am learning to notice how moving makes us feel good:

Watch the SMILE powerpoint (lesson 5)



I am learning to get ready for Year 1:

- Draw a picture of you in your school uniform, ready for Year 1.
- Think of 5 things you are looking forward to e.g. seeing my friends.
- If you are worried about anything, talk to your grown-up and leave us a video or message and we can try and help.

English

I am learning to recognise my own strengths:

We are all superheroes! Draw a picture of yourself and write your **real super power**:

- What are you really good at?
- What makes you special?
- e.g. I am a great reader, I am a great helper etc.

Knowledge and understanding of the world

I am learning to recognise materials:



- Talk about different materials
- Can you find 5 things made from metal?
- Can you find 5 things made from plastic?
- Can you find 5 things made of fabric?

Maths

I am learning to solve problems:

Have a go at different word problems involving sharing, doubling and halving.

Sharing:



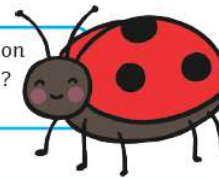
Cut up an apple into 8 slices. If you shared it equally between yourself and a friend, how many pieces would you have each?

Make a cake for some friends and share it out. If you cut it into 12 pieces and there are 4 people, how many slices could each person have?

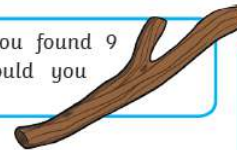


Doubling:

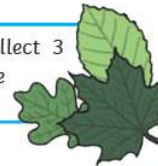
If a ladybird has 4 spots on one side and 4 spots on the other side, how many does she have in total? Double 4.



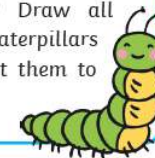
Collect 9 sticks. If you found 9 more, how many would you have altogether?



Collect 3 leaves outside. Collect 3 more. How many do you have altogether?



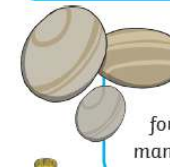
Draw 7 caterpillars on a large leaf. Double the amount. How many caterpillars are there in total? Draw all the caterpillars and count them to check.



Solving Problems - Halving

Home Learning Challenges

April made 6 cupcakes and ate half of them. How many did she eat? How many did she have left? Can you draw a picture of the cupcakes April had left?

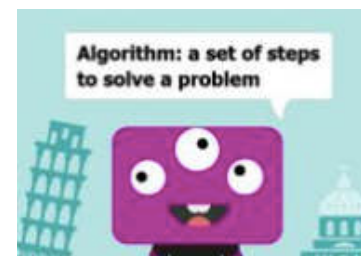


Count out 10 sticks or stones. Put half into the soil for animals to hide under and put half in a wooden box for an insect home. How many do you have in the box? How many in the soil?

Computing



- Try the weekly Mini Missions lessons on Seesaw.



Physical development

- Check out www.sussexschoolgames.co.uk and do this week's challenge (Don't forget to enter your score on the website to win points for the school)
- Move around and exercise to help make your mind feel happy and well.



Express Arts and Design EAD



I am learning to mix colours:

- Can you experiment with colour pencils/paint to make orange, purple, green, pink, grey and brown?
- Can you tell us what they are? e.g. red + yellow = orange etc.

Wellbeing

- Meditate daily – our school meditation track is now on Seesaw to listen to. The children will be familiar with the song.
- Visit: <https://www.cosmickids.com/category/watch/?duration=&changed=duration>

This is a great website with different yoga videos for children.

Daily tasks

Phonics: Please watch the Read, Write Inc. phonics lessons each day at 10.30am.

Read these words together then have a go at writing them **yourself**:

stay sleep shout hair joy smart

Extra challenge: can you write a sentence using one of these words?

Handwriting: form letters correctly using Letter-join (login: **cottes** password: **more**)

Practice letters: **p d b ch**

Reading: 10 minutes daily reading. Ask and respond to questions about the text that you are reading.

Bugclub: Log in to Bug Club and read through books that have been set.

Tricky words: on YouTube search *Super Power Words* and recap all tricky words learnt so far (videos 1-22).

Look at the 100 high frequency words sheet on tapestry. Go over red words taught and learn new words.

Maths: count in 2's, 5's and 10's.