

Learning from Home – Oak Class 27.3.20

General

I have put two booklets on the website with ideas for Reception Class children which should be enough to keep you busy next week and through the holidays! They are labelled Reception Home Learning Pack and Reception Practical Ideas.

English

- Keep reading books and playing games on Phonics Bugs. Let me know if you need new books to be released.
- Start a diary of what you are doing every day with pictures, writing or photographs.
- Write a postcard for Kate or Tracy. Post it to us at Kentish Town CofE School, Islip Street, London NW5 2TU

Phonics

- Ask an adult to put post-its or pieces of paper around the house with different sounds on. See how many you can collect and say correctly in a minute. Start with alphabet sounds if you are not feeling confident. Use two and three-letter sounds if you are confident – sh, ch, th, ng, ai, oo, ee, igh, oa, or, ar, ur, ow, oi, air, ear. Can you make any words with the sounds you have found?
- Teach Your Monster to read by playing this game
<https://www.teachyourmonstertoread.com/>
- Play phonics games using phase 2 and 3 sounds
<https://www.phonicsplay.co.uk/>
- Play Phoneme Pop and other phonics games
<http://www.letters-and-sounds.com/>
- Practise your high frequency (common) words with the Dinosaur Eggs game
<http://www.ictgames.com/literacy.html>

Nursery Rhymes

Upload a video of you performing a nursery rhyme to Tapestry and I can share it with the class. Links to nursery rhymes below. What rhyming words can you hear?

- <http://www.wordsforlife.org.uk/songs>
<https://www.bbc.co.uk/cbeebies/curations/nursery-rhymes>

Maths

- Practise counting forwards and backwards and writing numbers up to 20. Practise for your next maths medal – silver or gold. Medal template is now in the remote learning area of the website.
- Get some different size containers and play with water in the garden, in the sink or bath. Estimate how many cups of water it will take to fill a bowl. Test and compare different containers to see how much water they hold. Can you label them, using language like full, empty, half empty, a quarter full, etc?
- Play Early Years maths and shape games and practise your counting
<https://www.topmarks.co.uk/>
- Count to 100 with Spiderman
<https://www.youtube.com/watch?v=L9md4L2pAVQ>

RE

- Watch the Easter story. Make a cartoon strip to retell the story.
<https://www.bbc.co.uk/cbeebies/watch/lets-celebrate-easter?collection=lets-celebrate-celebrations>
<https://www.bbc.co.uk/teach/class-clips-video/religious-studies-ks1-the-christian-story-of-easter/zhgv47h>

Understanding the World

- When you have investigated objects that float and sink, continue your investigations into different materials by testing objects to see whether they are waterproof or absorbent (water sinks in). You could try pouring small amounts of water on to items of clothing, shoes, paper, tinfoil, cardboard, kitchen wrap, etc. If you have a little brother or sister, test how many cups of water you can pour on to a nappy before it starts to leak! Have a guess at the number of cups first.

Computing

- Practise your typing and keyboard skills using online games.
<https://www.bbc.co.uk/bitesize/topics/zf2f9j6/articles/z3c6tfr#zgkpn39>
<https://www.typing.com/student/game/type-a-balloon>

Art

- Make an Easter bonnet. Post a picture on Tapestry that we can tag to the rest of the class. The more outrageous the better! There are lots of ideas on websites like Pinterest, eg: <https://www.pinterest.co.uk/eleanorrichards/easter-bonnet-ideas/>

DT

- We won't be sharing eggmobiles in the hall this year, but can you make one at home? The idea is to make a device that will transport a boiled egg as far as possible. You can roll it down a slope or use batteries. Once it has been released, you can't push or pull it. Past ideas have involved rubber bands, toilet roll tubes, tin cans, CD cases and catapults. Perhaps someone else in your family can make one and you can have a race.

Physical Development

- Use the ideas in the resource pack that I have put on-line.
- Take part in Joe Wicks Daily PE classes for kids (also fun for adults!) <https://www.youtube.com/playlist?list=PLyCLoPd4VxBvPHOpzoEk5onAEbg40g2-k>
- Or chill out with Cosmic Kids Yoga <https://www.youtube.com/user/CosmicKidsYoga>

When you come back to school please bring any work you have completed to show your teacher.

Bug Club

Online reading books for children in Acorns, **Oak, Ash**, and some children in Willow and Cedar.

Children already have log in details.

Times Tables Rock Stars

Online Times Tables challenge for children in Willow, Cedar, Sycamore, Chestnut, and Beech.

Log in details: children have individual log ins already

Espresso:

www.discoveryeducation.co.uk

Student21037

Password: coding

Story Emporium

Account id: 1841

Password pWXJDfP5

Primary Resources

Free resources for teachers and parents:

Log in details: www.primaryresources.co.uk