Cherry Home Learning Suggestions

Below, you will find lots of ideas for things that you can do at home to keep busy. I would love to see any photos of the things that you have done!

English

Don't forget to read every day. If you finish a book and you think other children in the class will enjoy it, please write a short book review on Purple Mash.

When you are reading, note down any unfamiliar words and explore the meanings of these words by using a dictionary.

https://spellingframe.co.uk/ This is a good website for practising all of the year 3/4 spelling words and all of the spelling rules.

https://www.lovereading4kids.co.uk/ This is a great website for finding new books to read. Look at the 'books of the month' and see if you have read any of the books that are reviewed.

Create a 'New Word of the Day' list. Every day, find a new, exciting word in a dictionary and write it down with its meaning. You could put it in a sentence too. Just imagine how many new words we will all be able to share when we come back to school!

Maths

https://www.topmarks.co.uk/maths-games/hit-the-button You can practise all of your mental maths skills on here with quick fire questions against the clock.

https://www.topmarks.co.uk/maths-games/daily10 Daily arithmetic for different areas of maths. You should aim to work on level 2 and 3 activities.

https://mathsframe.co.uk/en/resources/resource/486/Y3-Arithmetic-Practice Our favourite arithmetic practice website!

https://www.teacherled.com/iresources/charts/carrolls/ Practise your knowledge of multiples by placing them into this Carroll diagram.

Research how many people live in your area, city, county etc. What is the difference between each amount? Which is the biggest and why?

Don't forget to go on Times Tables Rockstars and NUMBOTS (which uses the same log in as TTR.)

https://phet.colorado.edu/sims/html/fraction-matcher/latest/fraction-matcher_en.html Fraction matching games.

Science

https://www.rspb.org.uk/get-involved/activities/give-nature-a-home-in-your-garden/garden-activities/?Help=21 Help nature in your garden or outdoor area by having a go at one of the RSPB activities. Maybe you could make a bug hotel or a small pond from an old tub/pot?

Art and D.T.

Do some good old junk box modelling. (You are never too old to create models out of junk!)

Marble run madness! Can you make a marble run out of things that you have around your house? (If you don't have a marble, you could use any small ball.)

Design and create a board game to play with your family. You could have some funny consequences for landing on certain squares such as: 'Sing happy birthday like a duck' or 'stand on one leg for 30 seconds'!

Have a go at designing and making some bunting using material, paper or card.

Make repeated pattern prints for decorative purposes using natural materials, e.g potato printing, or create some still life observational sketches of fruit. Look at the artwork of Giuseppe Arcimboldo and you could maybe recreate some of his paintings with fruit.

Music

https://www.youtube.com/watch?v=uF9mvzhg0-c Learn to sign whilst singing along to 'Count on Me' by Bruno Mars or to 'Roar' by Katy Perry, https://www.youtube.com/watch?v=nebhMGbARgU or 'How Far I'll Go' from Moana https://www.youtube.com/watch?v=LVJAfYmbHxw.

Staying Active!

Create your own fitness workout for others. You may wish to write it down or even film yourself!

Run around the garden 10 times and time yourself. Can you get a little bit faster every day?

Build an obstacle course. (You are never too old to do this!)

https://www.bbc.co.uk/teach/supermovers There are a lot of videos for maths, English, science and more to keep you active. Think Jumpstart Johnny does maths! (Cheesy but fun!)

You could do a workout with 'the body coach' (Joe Wicks): 5 and 15 minute fitness videos for children are on YouTube.

https://www.youtube.com/watch?v=amJ87z5jVAc - Your favourite Kidz Bop songs on youtube. Have a dance a day and make sure you sing along. Can you come up with your own dance routine to a song? If you're feeling brave, video the routine for others.

Other Curriculum Areas

https://www.google.co.uk/intl/en_uk/earth/ Spend some time investigating a new city on Google Earth. Compare it to York or Leeds. What are the similarities? What are the differences?

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