

Maths Tasks

HOME LEARNING: BIRCH CLASS Week6: Up!

Reading Tasks



Daily numbots - Some of you have earned over Read to a grown up everyday - There are some 7000 coins!! Keep going :) fantastic space themed reading books available here on Oxford Owl's E-Library. Daily counting in 2's, 5's and 10's - BBC Supermovers Reception - Can you beat the timer reading the Phonics sounds? Play the game <u>here.</u> See if you This week I would like you to recap your can beat your own time to get faster and knowledge of 2D and 3D shapes. There are lots faster! of sheets exploring shape available on Twinkl. Can you have a go at reading some <u>alien</u> Explore <u>BBC bitesize</u>, there are lots of videos words? recapping 2D and 3D shapes as well as a quiz. Listen to How to Catch a Star. How would you try and catch a star? Why was catching a star Can you explore objects in your house and see if you find any that are shapes that you know. so special for the boy? Activity 1: The recycling is often a great place for 3D shapes. Can you organise the recycling into piles? Spheres, cubes, cuboids, triangular prisms. Activity 2: Show children six solid shapes: cone, cylinder, cuboid, cube, pyramid and sphere. Ask your child to name each shape. The moon is shaped like a ball. Ask your child Which of these is the shape of the moon? Encourage your child to describe each one. How many faces does the 3D shape have? Take a look at the front cover, how could you change it after listening to the story? Reception can you also explore subtraction? You can use objects to create number sentences. Can you ask an adult to create number problems? If Miss Hendrickson has 10 chocolate buttons and she gives Darcy 4, how many does she have now? Can you write these as a number sentence? Daily Phonics/Spelling Tasks Writing Tasks Pick another 5 words from the spelling mats. Can you write a list of things you would need to These are on the school's website if you need take in a rocket to visit the moon? There are them. Use look, cover, write and check to help some great space themed templates on Twinkl. you. Imagine you have landed on the moon, can you At the end of the week get an adult to test you describe/ tell me what it might be like? Is it warm or cold? Is it dark? How do you feel on the days of the week spellings. walking on the moon? What is it like seeing the Use the online phonics lessons to recap your Earth so far away? How are you feeling being phonics knowledge. Can you write a sentence far away from home? using the words given? Can you think of another word with the same sound? Video

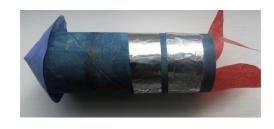
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Keep Active!	Mindfulness
 How many forward rolls can you do in 1 minute? Can you beat your time each day this week? Maybe ask a grown up to time you and get them to join in? Join in with <u>Joe Wicks</u> every morning at 9am for #PEwithJOE <u>Jump Start Jonny</u> free workouts every morning at 9am. 	 At the moment there are lots of things that we all 'wish jar'. Everytime you wish you could do something like play with your friends or see your grandparents - write the wish on a piece of paper and put it in a jar. Decorate your 'wish' jar and keep it somewhere safe. When things are back to normal - choose a wish each week to do. Can you design your own planet or star? Use different colours and labels to explain why your planet is different? Who lives on your planet?

Learning Project (Various activities covering the wider curriculum to be completed over the week)

Science/DT:

- Can you make a paper aeroplane? Watch this <u>video</u> to help you. Can you see how far it can go? Use your measure skills to see if you can beat the distance each time.
- Can you make a junk model rocket?
- Research British Astronaut Tim Peake... Find out 10 interesting facts about him here.
- Can you learn the different names of the planets using this planet song?





Art:

- Can you create a picture using 2D shapes? See if you can use things around your house to help you draw more accurately. You could use the end of a pringle tube for circles, draw around a lunch box for a rectangle or square, draw around a toblerone box for a triangle. What can you create using different shapes?
- Can you create a night sky picture with chalks outside?

Geography/Understanding the World :

Can you think about people and places? Watch this short <u>video</u> to gain more understanding. Can you think about why we have connections to different places? Can you make a list of all the places you have connections with and why? Maybe you have been there on holiday with your family, maybe you have family in that country, maybe it's a special place that holds a happy memory.

Computing:

- Y1 Use your Purple Mash logins and complete tasks that have been set. Explore Purple Mash and see what you can create. You can also upload photos and your work onto your file which I can see.
- Reception Explore the different space games available on <u>Cbeebies</u>.
- Explore <u>NASA kids club</u>.

Spread the Happiness - 100 things to do indoors - Can you tick off another 5 things off the list?

Don't forget to take photographs of some of the things you have made and ask your parents to email them to me at admin@kf.starmat.uk!

-- Remember to check the 'Birch Home Learning Suggestions' for plenty of other ideas to keep you busy! --

Most of all enjoy and keep smiling!