

MONDAY



We are looking at patterns so have a look if you have any pasta or cereals that you could thread onto some string and make your own pattern- maybe even paint them!

They could be a necklace or a bracelet with special powers!



If not find some toys that you could make a repeating pattern with- red car, blue car etc or toy cat, toy dog... How many can you repeat in your pattern? Watch us sing a pattern song on dojo.

TUESDAY



Put one of your child's toys in water in the freezer (or outside!) overnight and then see if they can rescue them! See if they can think why they are in there? How could we get them out?

Great fun but also a great science activity to discuss changes such as freezing and melting, hot and cold.

Also, great fine motor activity if you use different tools to chip away at the ice.

Let us know how you rescued them and how you think they ended up there.

WEDNESDAY

A fossil is a special rock that holds the remains of creatures that lived millions of years ago.



Why don't you become a fossil hunter for the day! Look on any stone walls you have on your house, in your garden or even when out on a walk. Take a photo of it and try and guess what it might have been.

Listen to a dinosaur story on class dojo.

THURSDAY

Watch Mrs. Woodruff on class dojo and join in with her game of I spy.



Mrs. Woodruff will give you a sound and you need to find things in your house beginning with that sound (pausing the video as needed!)

Message Mrs. Woodruff on class dojo showing her what you found.

FRIDAY

Remember drawing rainbows during the last lockdown? This time some people are drawing daffodils as a symbol of hope and putting them up in their windows.

Find a green, yellow and orange crayon/ felt pen and look at the stalk and the shape of the petals.

Try to draw a daffodil to put in your window.

