











YOUR MAGIC

ISN'T MEANT TO BE
LIKE ANYONE ELSE'S













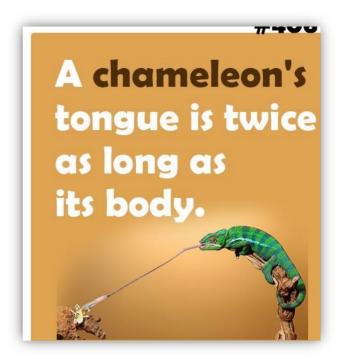
Enn Facts!

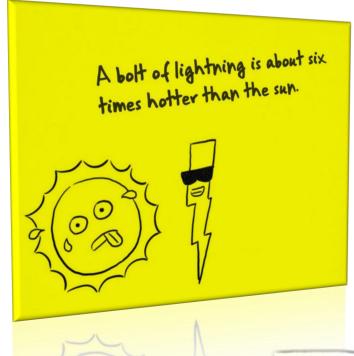
Did you Know?



Octopus has a tiny brain in each of its eight arms in addition to the central brain.

check out more amazing facts at www.shiningbrains.com









Wear 1...





Year 1 had a fantastic outdoor learning day.

This was all based around nature. They enjoyed leaf rubbing, making patterns and animal shapes out of different leaves, threading leaves and a nature scavenger hunt. Wow! What creativity they have shown.





Look at us...



Marie in year 6 is a majorette and has recently completed in several events where she gained a sixth place, 2 fifth place medals, and a first place trophy with sash. This means she is the National Champion of her section. Amazing effort Marie! We are so proud of you!









As part of their weekly RE lessons, Year 5 have been learning about Sikhism and were lucky enough to have a visit from Mrs Kaur (India's mum) who is a practising Sikh, in our community.

Children prepared questions to deepen their understanding of the faith and listened to India and her Mum talk to them about Sikh worship, the Golden Temple in India, and learn about some Sikh artefacts.

Year 4 Roman Day

Year 4 had a fantastic time celebrating their learning about the Romans. Everyone created the battle, learnt about the soldiers loyalty, created Roman coins out of clay and, created shields for their drama.





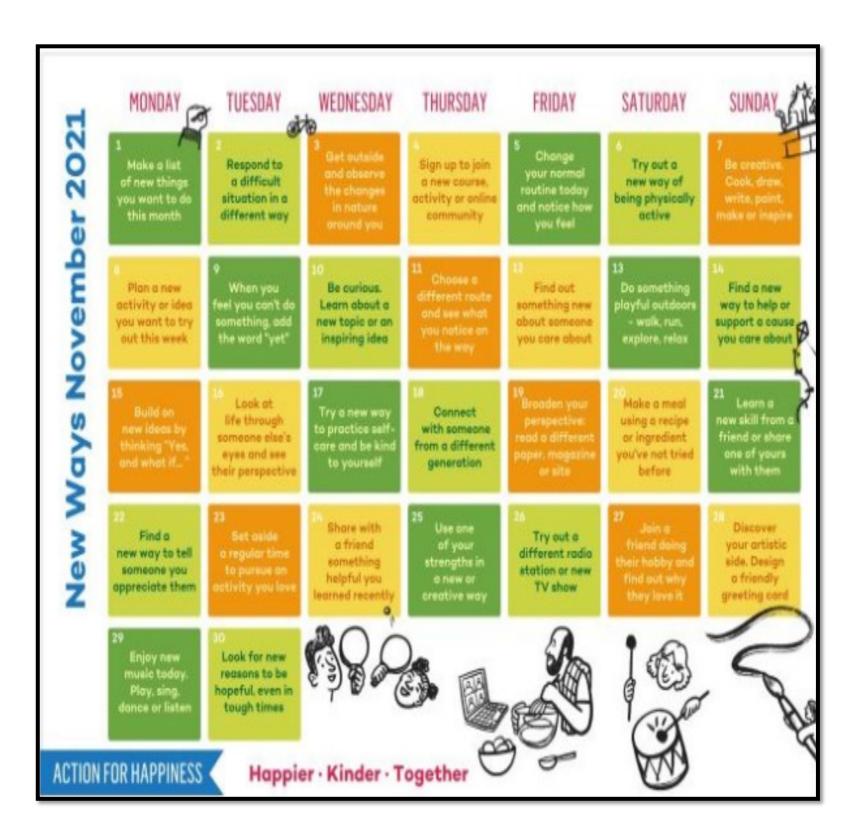








New Ways November



Things to do with a family member or friend...

Could you make a smoothie together?

Ingredients:

- 1 banana
- 1 tbsp porridge oats
- 80g soft fruit (whatever you have strawberries, blueberries, and mango all work well)

Method:

Put all the ingredients in a <u>blender</u> and whizz for 1 min until smooth.

Pour the banana oat smoothie into two glasses to serve.



DIY Jellyfish

Paper plates and yarn transform into these denizens of the deep. If you use glow-in-the-dark acrylic paint, you can even see their "bioluminescence" in action when you turn out the lights.





Collect and paint rocks

Go to a nearby park and collect rocks, then make a craft day out of it. Paint them with whatever paint you have at home and maybe even turn them into rock magnets for the fridge.





in a year's time

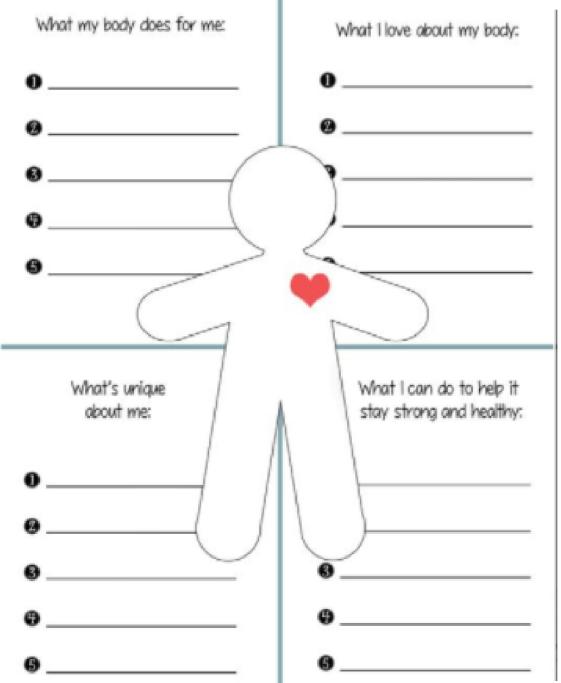
14. Follow a Yoga With Adrienne

video

9. Buy or paint yourself

some flowers















Year 3 have had an incredible experience, participating in their Stone Age day. They learnt even more in a creative way. Watch out for any roaming woolly mammoths.







Have a look at these apps for children...

Stop, Breathe & Think

A free tool to guide people of all ages through meditations for mindfulness and compassion. Year 3 also love the idea that we have our own force field!

Smiling Mind

Smiling Mind is a free mindfulness meditation app for young people to help combat stress, improve focus and increase resilience.

Quick Math Jr.

This app transforms numbers into something more creative and interactive. Quick Math Jr. is an app for kids with 12 different math games that feature fundamental math skills and concepts.

Headspace for kids

This is a great app to introduce children to meditation. Just like us they want children to be healthy and happy, not just now but for the rest of their lives.

Khan Academy Kids

Khan Academy is a free collection of education courses for all ages, but it has an app specifically for two to seven-year-old children that focuses on maths, reading and social and emotional skills.

Google Arts & Culture

Field trips and museum visits may be out of bounds for a while, but Google's Arts & Culture app at least has virtual tours of more than 1,200 museums and galleries.





In year 4, they had a fantastic outdoor learning day, learning about COP 26 whilst improving their team work skills. All children created a pledge for world leaders and themselves to improve our climate change. This will be sent off, adding to a bigger UK picture. They are making a change for all generations. They are inspirational!

Year 4



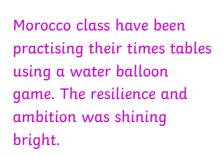
















Reception

In reception last week, they were learning about Diwali. They made divas, counted out loose parts to match numerals on divas and created firework pictures whilst adding words to describe the sounds they made. They are unstoppable!



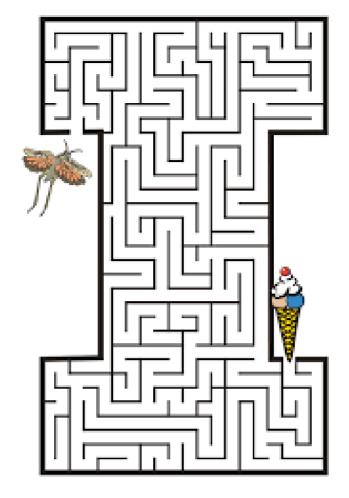














The next issue will be out on Friday 10th December