

Year 2 Friday 27th March 2020

Good morning,

Hope you are enjoying this gorgeous weather.

Continue learning your Times tables - 3xs tables - Supermovers

<https://www.bbc.co.uk/teach/supermovers/ks2-maths-the-3-times-table/z6sw382>

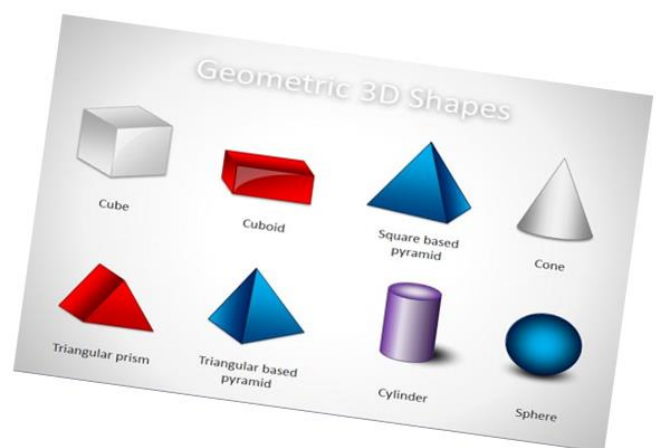
Continuing on from yesterday - Have a go at this challenge.

Remember use the language of sides, faces, vertices (corners)

CHALLENGE

Describe a 3D shape to your partner. Tell them how many faces, vertices and sides your shape has.

Can your partner guess the 3D shape you are describing? They can collect a counter if they do!



Use your maths knowledge to answer this question.

Explain your answer and start your answer with -

I think the two correct answers are _____

because _____. The incorrect one is

_____ because _____.

-



One length of a swimming pool is **10** metres.

Abdul swims the length of the pool **4** times.

Abdul works out how many metres he swims altogether.

Circle the **two** calculations that Abdul can use.

$10 + 4$

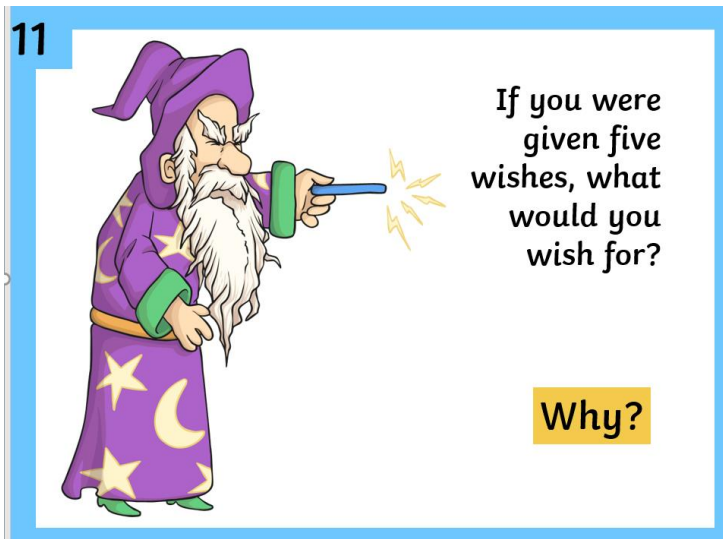
4×10

$10 + 10 + 10 + 10$

Mindfulness Break

Lie on your back in the garden and watch the clouds moving across the sky. Imagine you are moving with them. Focus on breathing in and out— relax.

Write down your 5 wishes and say why you have decided upon the ones you have chosen.



Use your imagination

If tears could speak, what would they say? Explain your thinking.

Get outside

Look around your garden, collect as many different shades of green leaves/grass, etc. that you can find.

Use what you have collected to make a Green Man.

Research the meaning of a Green Man.

Have fun.

Mrs. Clelland xx



