

National Numeracy Day Wednesday 17th May 2023



Calling all children!

Your task this weekend is to design a poster to showcase your favourite number and explain why it is such a great number and should be put on display.

For example, you may like **100** as there are 100 years in a century and 100 cm in a meter. In fact... there are hundreds of reasons to love 100!

How will you do this? You can use any medium to produce your poster: paint, drawing, pencil, ICT, photography.

Next Steps: Bring your poster to me by Wednesday 17th May so we can decide which number is the very best number and why? There will be a suitable prize for the best entry.

(I love number 37 because this is so cool!)

Beauty Of Numbers 📌

$$\frac{111}{1 + 1 + 1} = 37$$

$$\frac{222}{2 + 2 + 2} = 37$$

$$\frac{333}{3 + 3 + 3} = 37$$

$$\frac{444}{4 + 4 + 4} = 37$$

$$\frac{555}{5 + 5 + 5} = 37$$

$$\frac{666}{6 + 6 + 6} = 37$$

$$\frac{777}{7 + 7 + 7} = 37$$

$$\frac{888}{8 + 8 + 8} = 37$$

$$\frac{999}{9 + 9 + 9} = 37$$

Numeracy Day is not just for children! Parents and carers, if you feel unconfident around maths and want to brush up your skills– log in to the *National Numeracy Challenge website* where you can assess your skill levels for free and set yourself targets to improve. It is also fun!

I look forward to seeing your posters.

Ms. Killick (Maths Coordinator in Year 5)

<https://www.nationalnumeracy.org.uk/challenge/>