

See if you or
anyone in your
family can solve
this riddle...

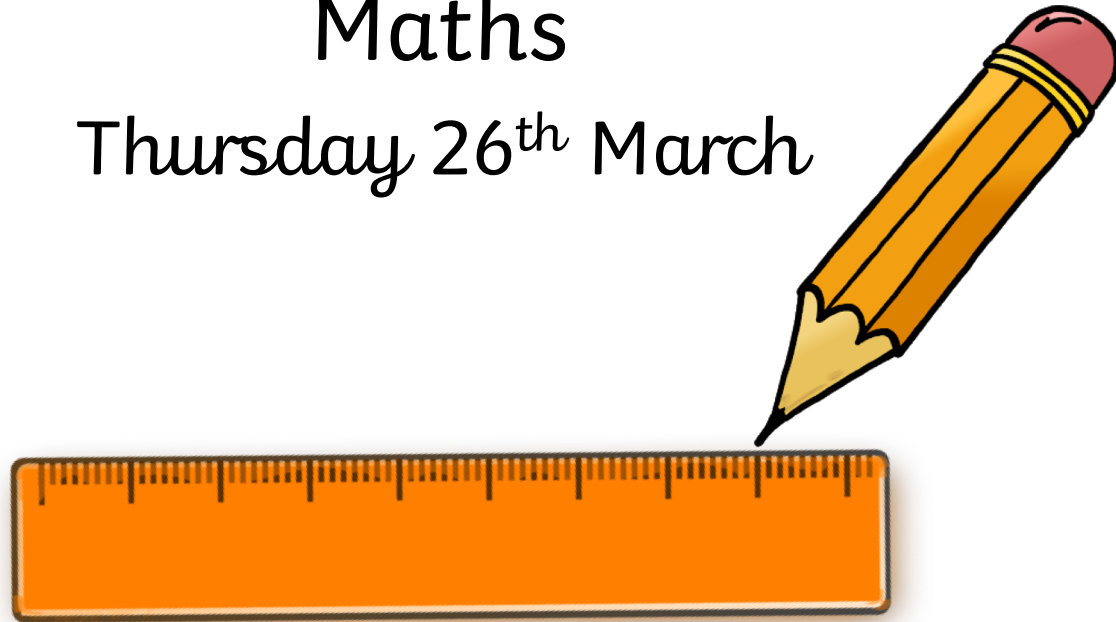
What question can you
never say yes to?

Year 6

I will put the
answer on
Friday's page.

Maths

Thursday 26th March



This icon means upload your task to the website.

Let's get active with Joe Wicks

Choose a [Joe Wicks](#) work out for kids!



Maths: Active

Perform squats while you recite a times table you find challenging, for example:

$1 \times 9 =$, $2 \times 9 =$ up to $12 \times 9 =$

Can you do it backwards?

$12 \times 9 =$, $11 \times 9 = \dots$



Maths: fraction word problems



3 friends order 3 pizzas. One eats $\frac{7}{8}$ of their pizza, another eats $\frac{5}{6}$ of theirs and the last only eats $\frac{1}{3}$ of their pizza.

- 1) What fraction of pizza have they eaten altogether?
- 2) What fraction of the 3 pizzas is left over?



Maths: fraction word problems



Alice's mother buy 8 cakes for a party. She also finds $\frac{2}{3}$ of a cake in the fridge. She puts them all out on the table for her daughter and her friends.

They eat $3\frac{3}{4}$ of one of her cakes.

3) How many cakes does she have left?



Maths: fraction word problems



David loves to eat chocolate. Between Monday and Friday he ate 4 full bars and $\frac{3}{15}$ of another.

This made his mum very cross so she hid the chocolate! On the weekend, David went to a friends house and ate 2 full bars and $\frac{6}{10}$ of another.

4) How much chocolate did he eat altogether?



Maths: fraction word problems



Alana bought a box of bananas that weighed $3\frac{1}{2}$ kg.
She bought a box of oranges that weighed $2\frac{3}{7}$ kg.

How much did the boxes of fruit weigh in all?



Maths: fraction word problems



Rogelio ran $4\frac{1}{6}$ km yesterday and $5\frac{1}{8}$ km today.

How many more kilometres did he run today than yesterday?

