## Today's riddle:

What is full of holes but still holds water?

## Answer:

Are you asleep yet?

Year 6<br>The<br>answer is on the last page!

## Maths

Friday $27^{\text {th }}$ March

## 

This icon means upload your task to the website.

## Let's get active with Joe Wicks

Choose a new Joe Wicks work out for kids!


## Maths: Active

Try to hold a tree pose while you recite a times table you find challenging, for example:
$1 \times 6=, 2 \times 6=$ up to $12 \times 6=$
Can you do it backwards?
$12 \times 6=, 11 \times 6=\ldots$



Did you know that Salah did this as a celebration when Liverpool beat Chelsea?

## Maths: fraction word problems

In your own words, can you describe the difference between a mixed number and improper fraction?

Can you create a drawing to show a mixed number.

For example:


## Maths: fraction word problems

Armando's class recycled $4 \frac{1}{3}$ containers of
plastic last month. They recycled $3 \frac{4}{7}$ containers this month. What is the total amount of plastic they recycled?


## Maths: fraction word problems

$B$Liz studied for $4 \frac{1}{2}$ hours on Saturday. She studied for $6 \frac{2}{7}$ hours on Sunday. How many hours did she study in all?


## Maths: fraction word problems

$B$Adding and Subtracting Fractions with Different Denominators Blanca had two boxes. One box weighed $3 \frac{1}{5} \mathrm{~kg}$. The other weighed $2 \frac{2}{7} \mathrm{~kg}$. How much more did the first box weigh than the second?


## Maths: fraction word problems

$B$
Pierre went $10 \frac{4}{5} \mathrm{~km}$ today. He biked $4 \frac{7}{9}$ of those km . How many km did he not bike?


## Maths: fraction word problems

$B$
Rowdy the dog drank $5 \frac{1}{3}$ bowls of water over the weekend. He drank $8 \frac{1}{4}$ bowls during the week. How much more did he drink during the week than over the weekend?


## Riddle answer

What is full of holes but still holds water?

A sponge!

