Tuesday 11th January 2022

island x 3

calendar x 3

exercise x 3

I did my exercise whilst singing a sea shanty.

Write your own sentences using the spelling words and the word of the day.

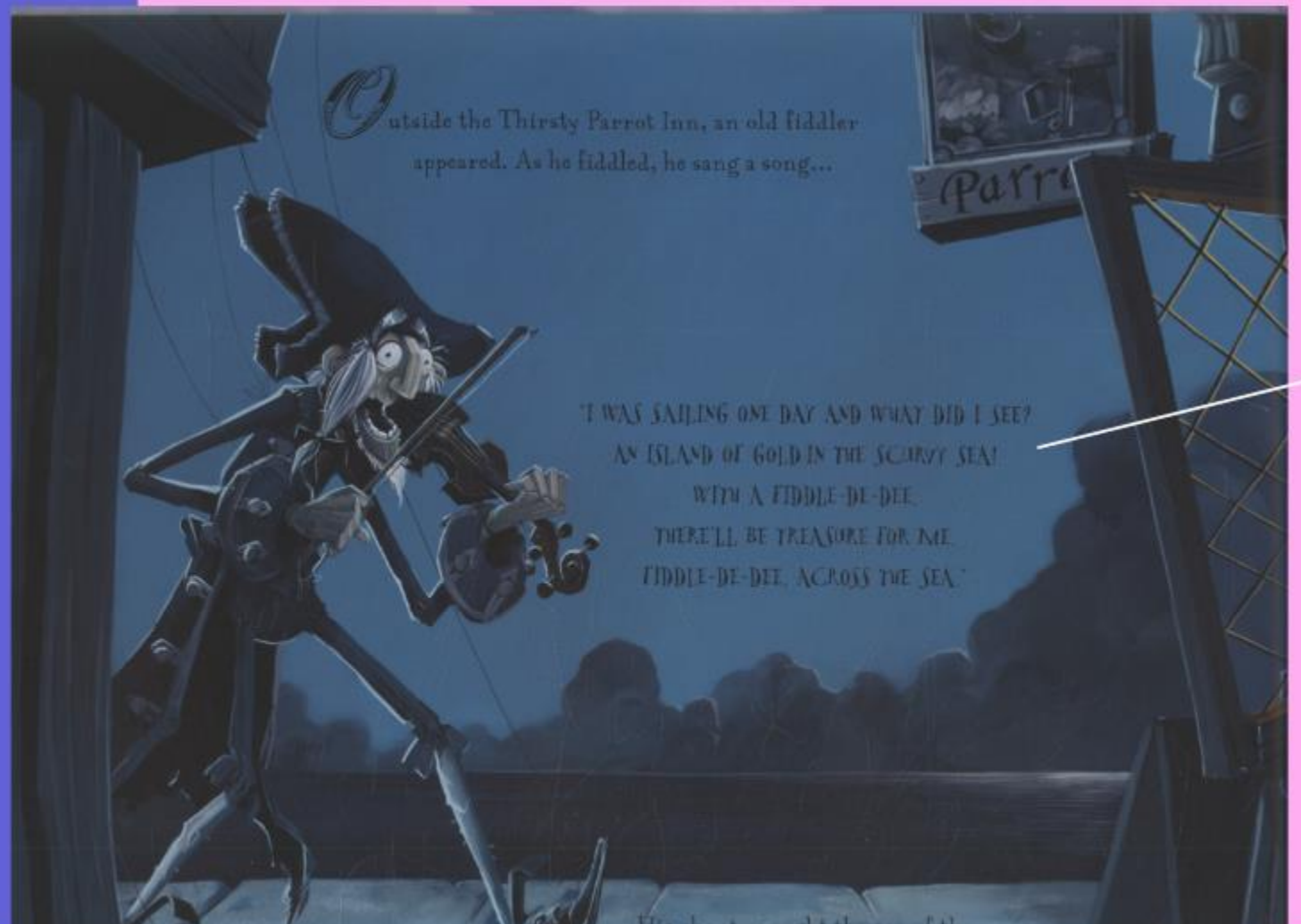
WOTD

shanty

Monday 11th January 2022

I can use refrains in a poem

The inside of our our new book...



What's the theme of the poem?

Let's perform it and see what it sounds like

Monday 11th January 2022

I can use refrains in a poem

Let's look at other poems or shanties with refrains.

How could we perform these?

A refrain is a repeated section of a poem

Almost like the chorus to a song

Monday 11th January 2022

I can use refrains in a poem

When I was one, I sucked my thumb, the day I went to sea
I climbed aboard a pirate ship and the captain said to me
I'm going this way that way, forwards and backwards, over the Irish Sea
A bottle of rum to fill my tum, now that's the life for me.

When I was two I buckled my shoe and then I went to sea
I climbed aboard a pirate ship and the captain said to me
I'm going this way, that way, forwards and backwards, over the Irish Sea
A bottle of rum to fill my tum, now that's the life for me.

v3: When I was three I bashed my knee
v4: When I was four I scrubbed the floor
v5: When I was five I went for a drive

All across the stormy sea

Sneaking around the pirate ship

Pirates dreamed of mounds of gold

Sneaking around the pirate ship

Monday 11th January 2022

I can use refrains in a poem

Repeated refrain:

Oh, it's the pirate life for me!

Stanza 1:

All across the stormy seas,
Our clothes were full of hungry fleas

Stanza 2:

We were always looking for buried treasure
And gems and diamonds for good measure

Monday 11th January 2022

I can use refrains in a poem

Set your page up like the previous slide

Begin writing a pirate poem or sea shanty that includes a refrain.

Challenge - can your 2 line stanzas rhyme?

We will perform our poems or shanties later!

11.01.2022

I can use related calculations

Starter for ten

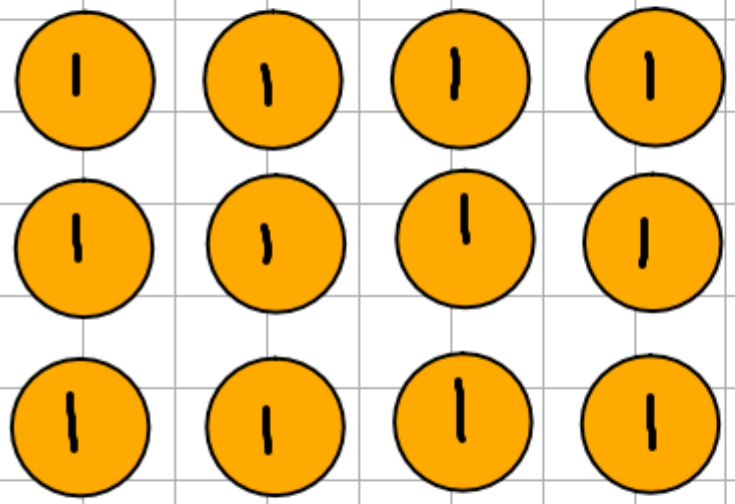
3 x __ = 21	6 x __ = 12
__ = 4 x 6	__ = 6 x 6
__ = 3 x 8	__ = 3 x 9

Remember to spend 10 minutes on times table rock stars

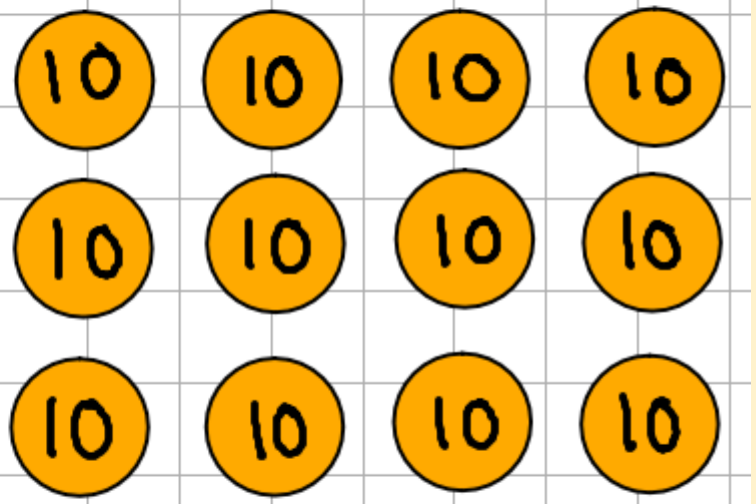
The tutorial for todays work is found at: https://vimeo.com/486330232

1 1. 0 1. 2 2

I can use related calculations



3 x 4



30 x 4

What's the same and what is different?

1 1.0 1. 2 2

I can use related calculations

5 x 3 =	5 x 30 =
4 x 4 =	4 x 40 =
8 x 2 =	8 x 20 =
7 x 4 =	7 x 40 =

1 1.0 1. 2 2

I can use related calculations

1a. 4 x 3 40 x 3 3 x 40

1b. 5 x 6 60 x 5 5 x 60 300 ÷ 5

1c. 8 x 4 80 x 4 8 x 40 320 ÷ 4

2 a) 20 x 7 b) 4 x 50 c) 7 x 30

d) 4 x 30 e) 30 x 6 f) 60 x 9

g) 280 ÷ 4 h) 80 x 3 h) 4 x 90

3. How many different multiplication and division statements can you make using these numbers?

40	90	9	4	36	360

Tuesday 11th January 2022

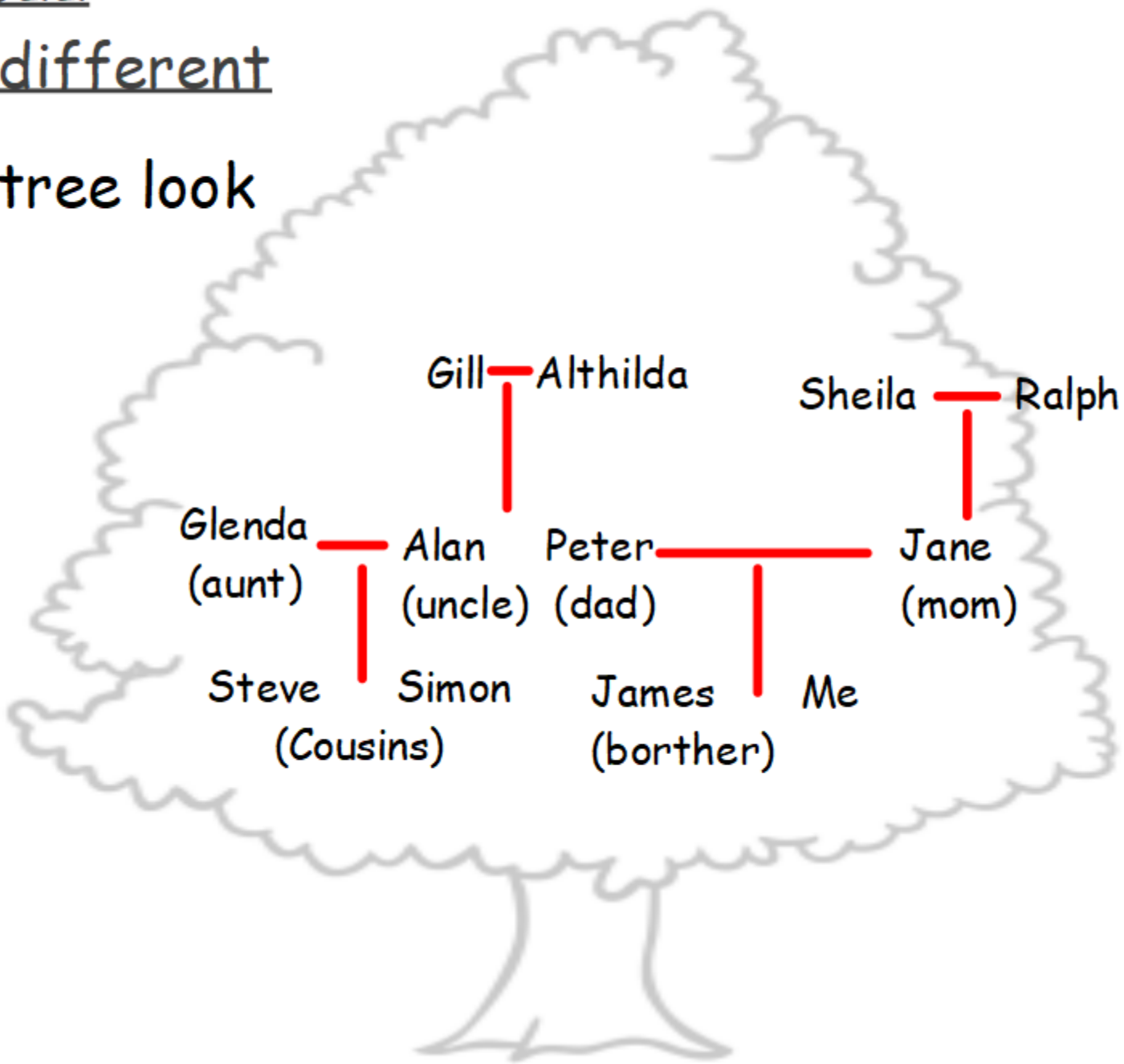
I know how families are different

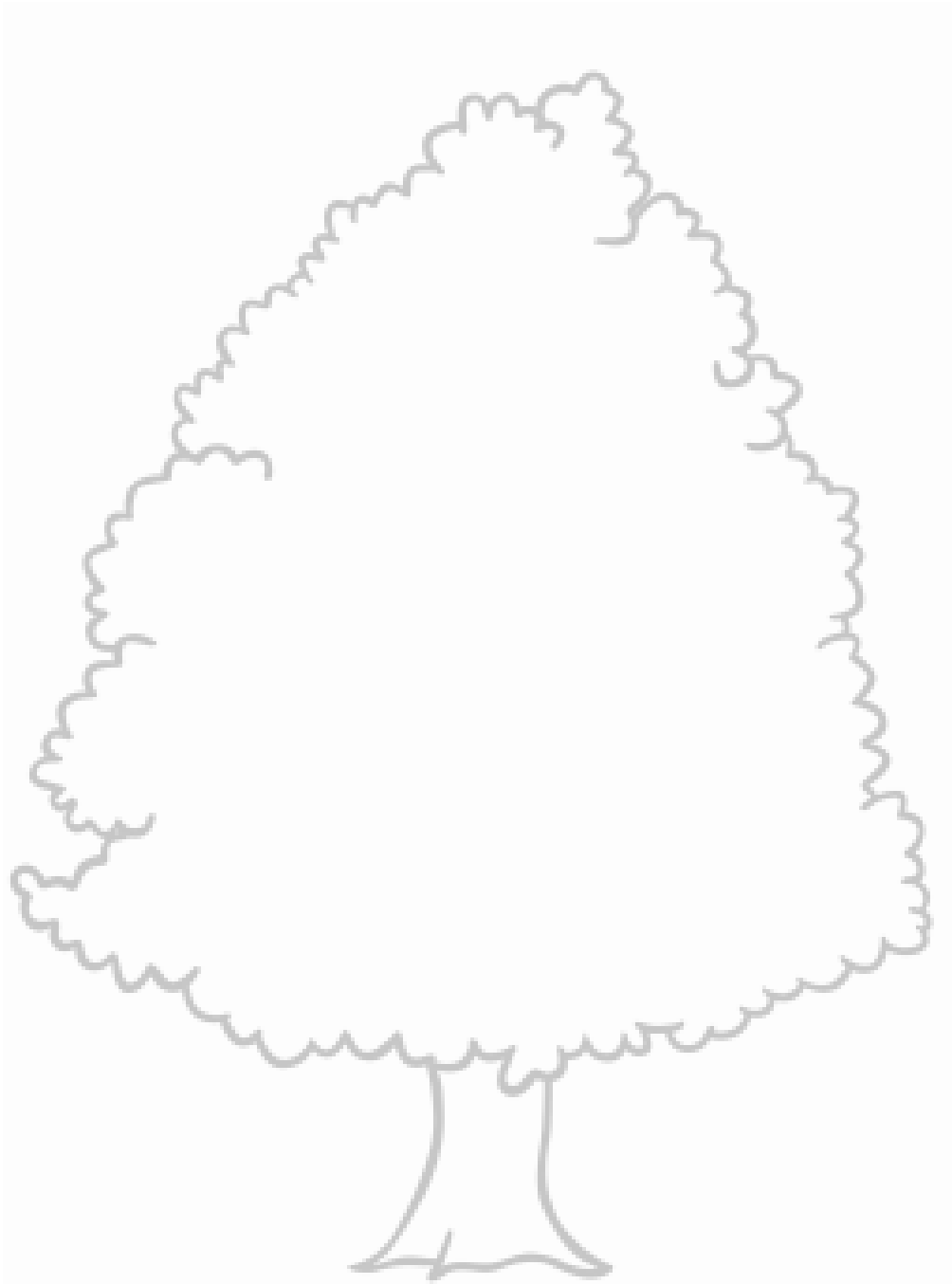
What Is a Family?

Tuesday 11th January 2022

I know how families are different

What does your family tree look like?





Tuesday 11th January 2022

I can show how water gets to the tap.

How easy is it to transport water?

What would you use to move it?

Tuesday 11th January 2022

I can show how water gets to the tap.

How do you think water gets to our taps?

Tuesday 11th January 2022

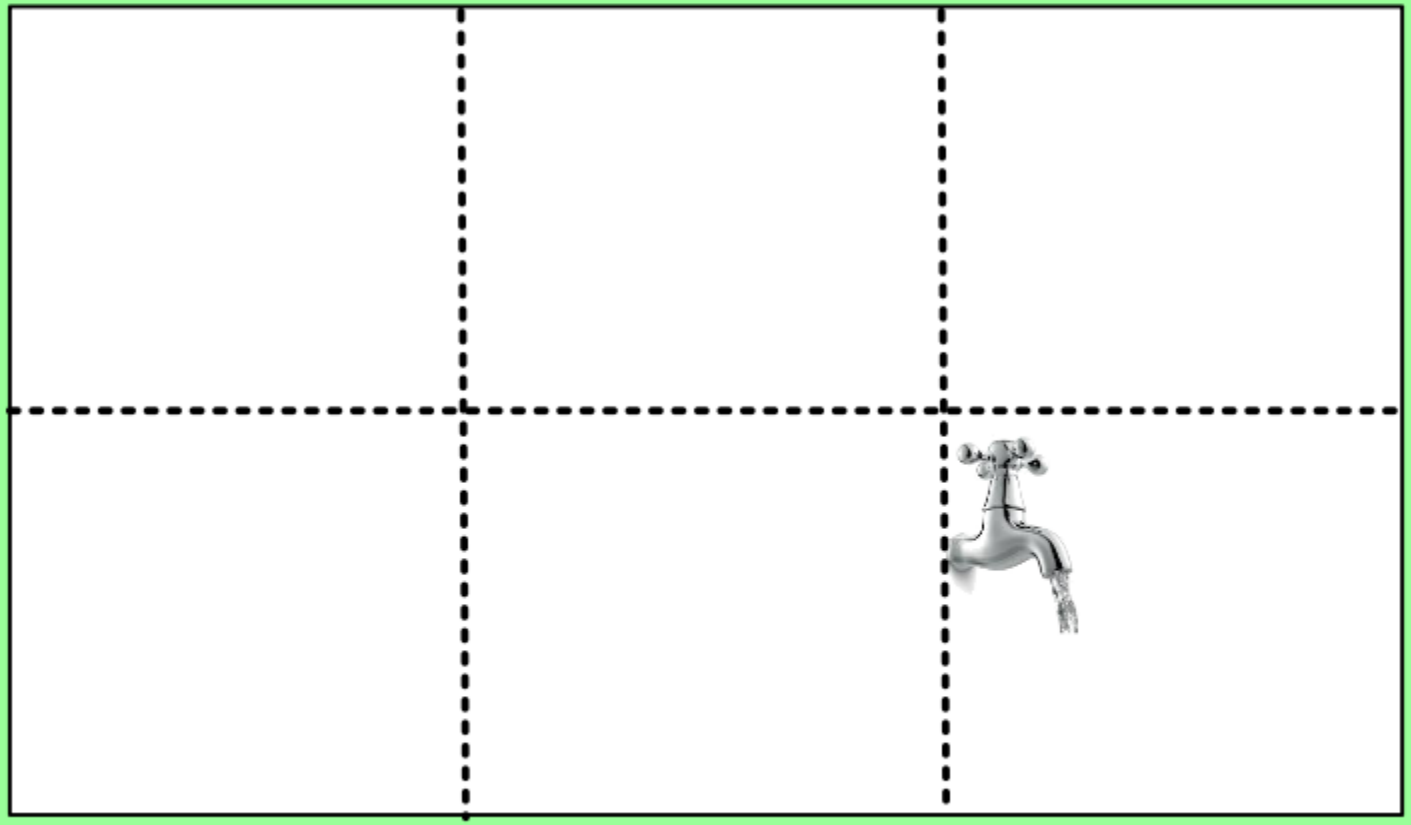
I can show how water gets to the tap.

Let's learn...

https://www.youtube.com/watch?v=bCu8ZCx3bHY

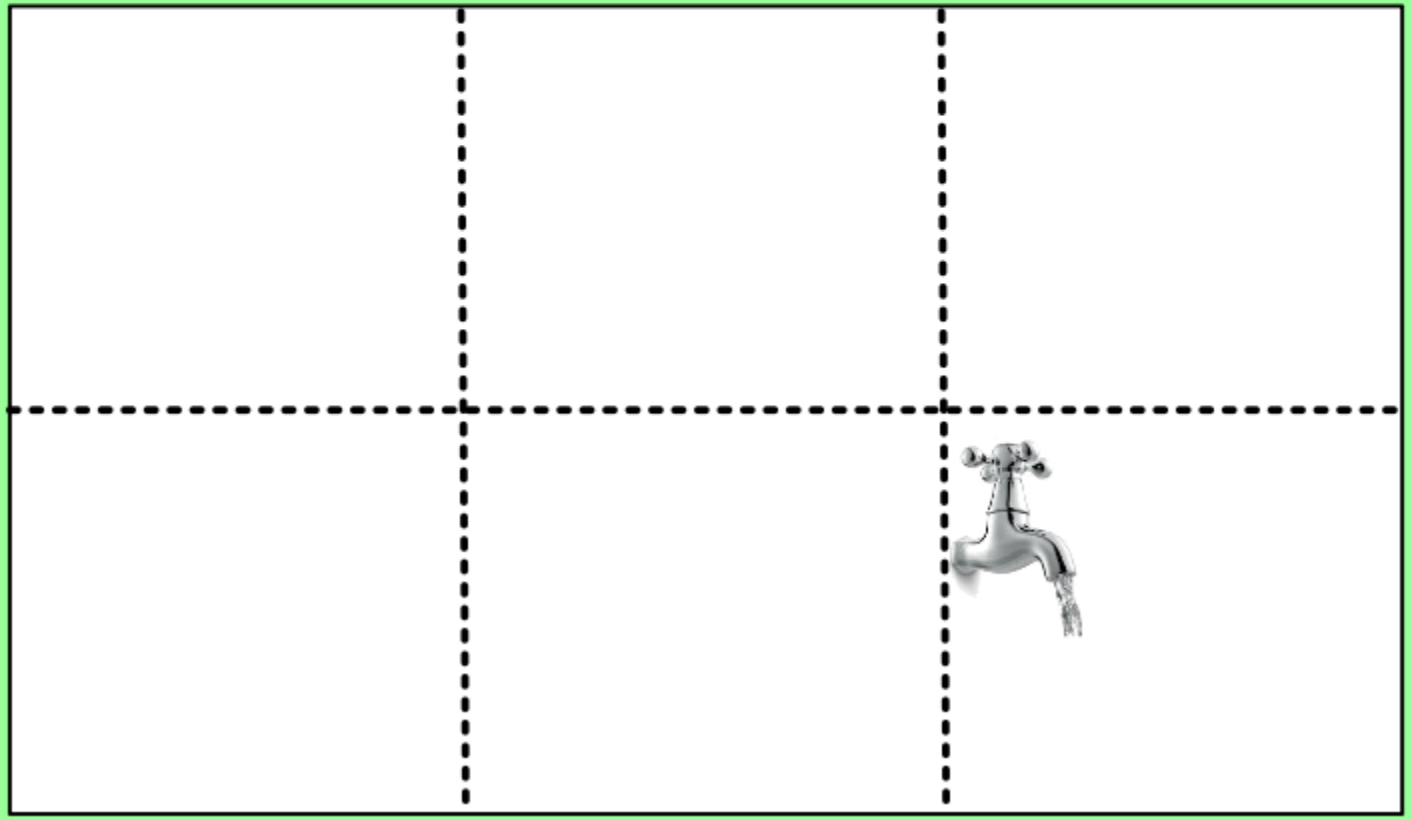
I can show how water gets to the tap.

Fold your paper so it has 6 sections...



I can show how water gets to the tap.

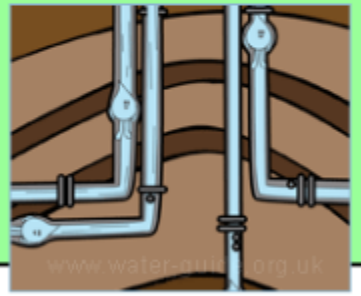
Use images and words to explain the five steps of how water gets to our tap.



Leave the last one blank for now

I can show how water gets to the tap.

In the final box, explain what happens 'after the tap.'



River or reservior	Big pipes underground	Water treatment plant
Water tower or undergound reservoir	Smaller pipes to your house	