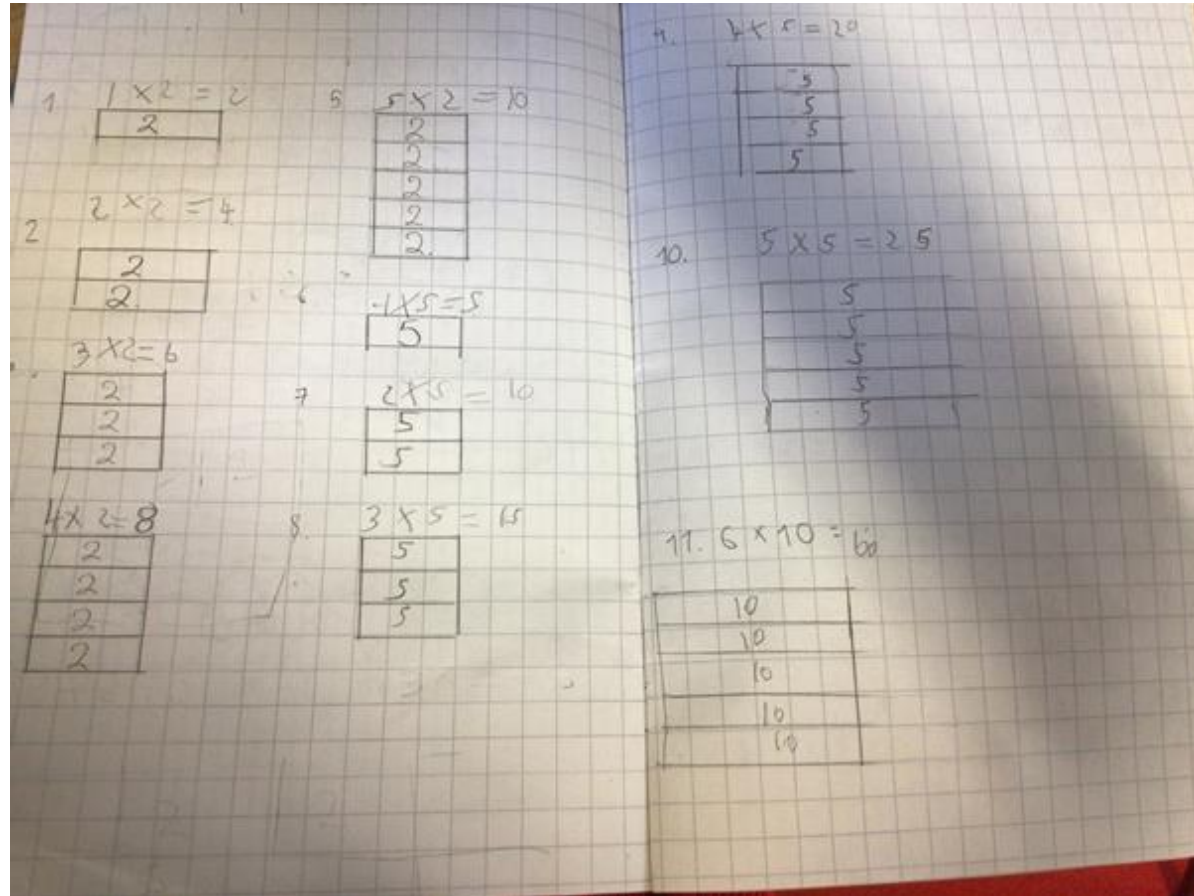
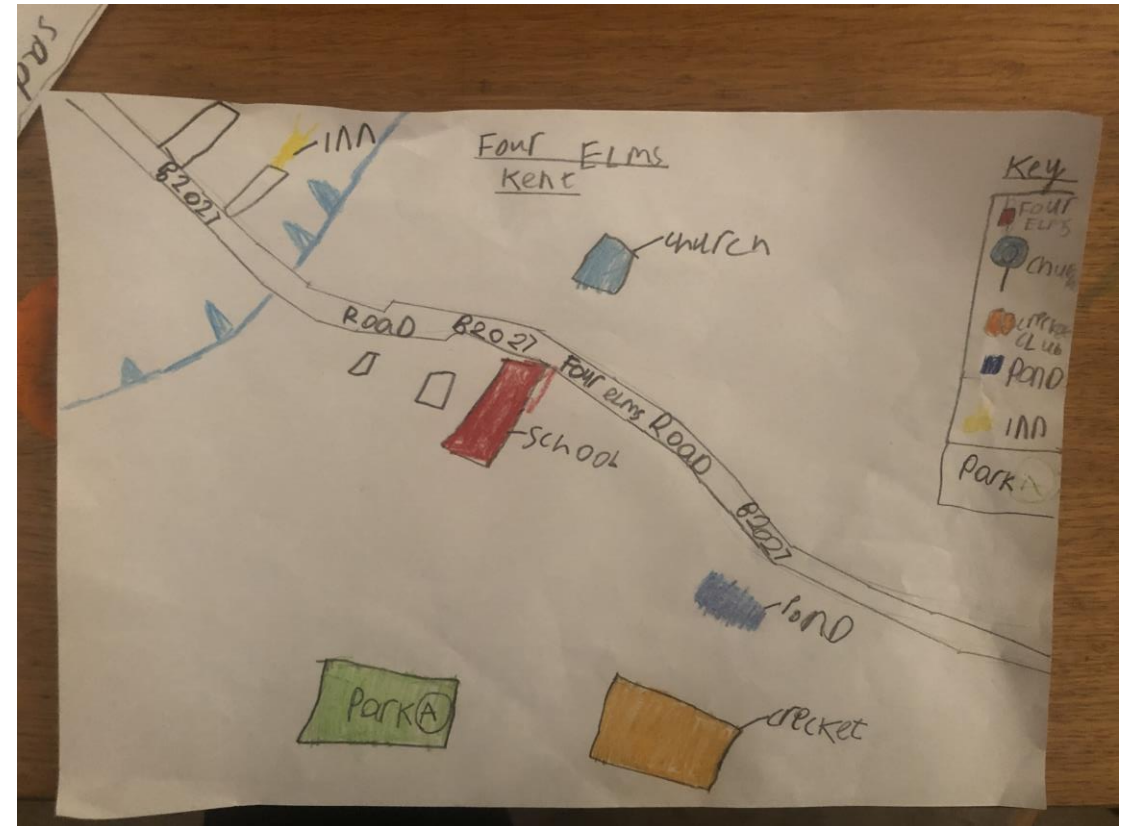


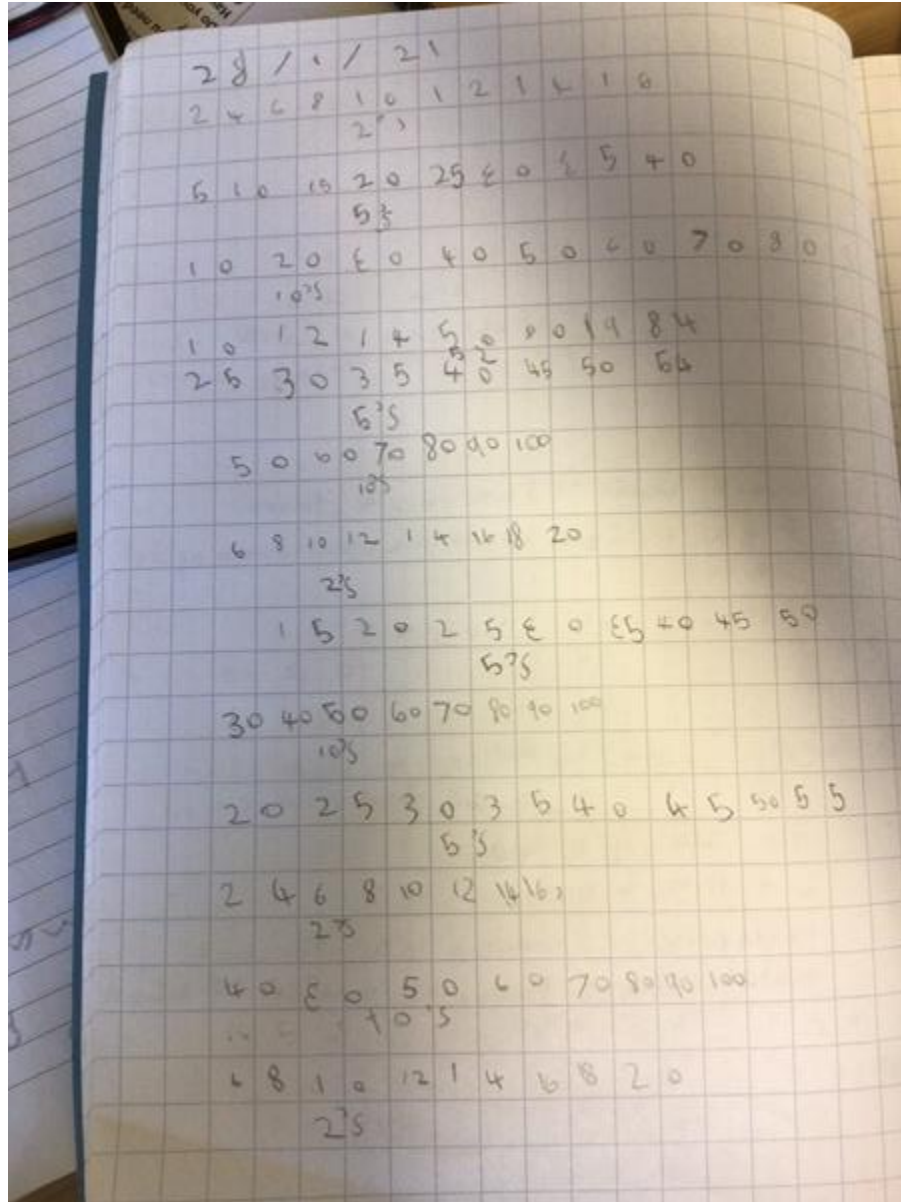
Louie



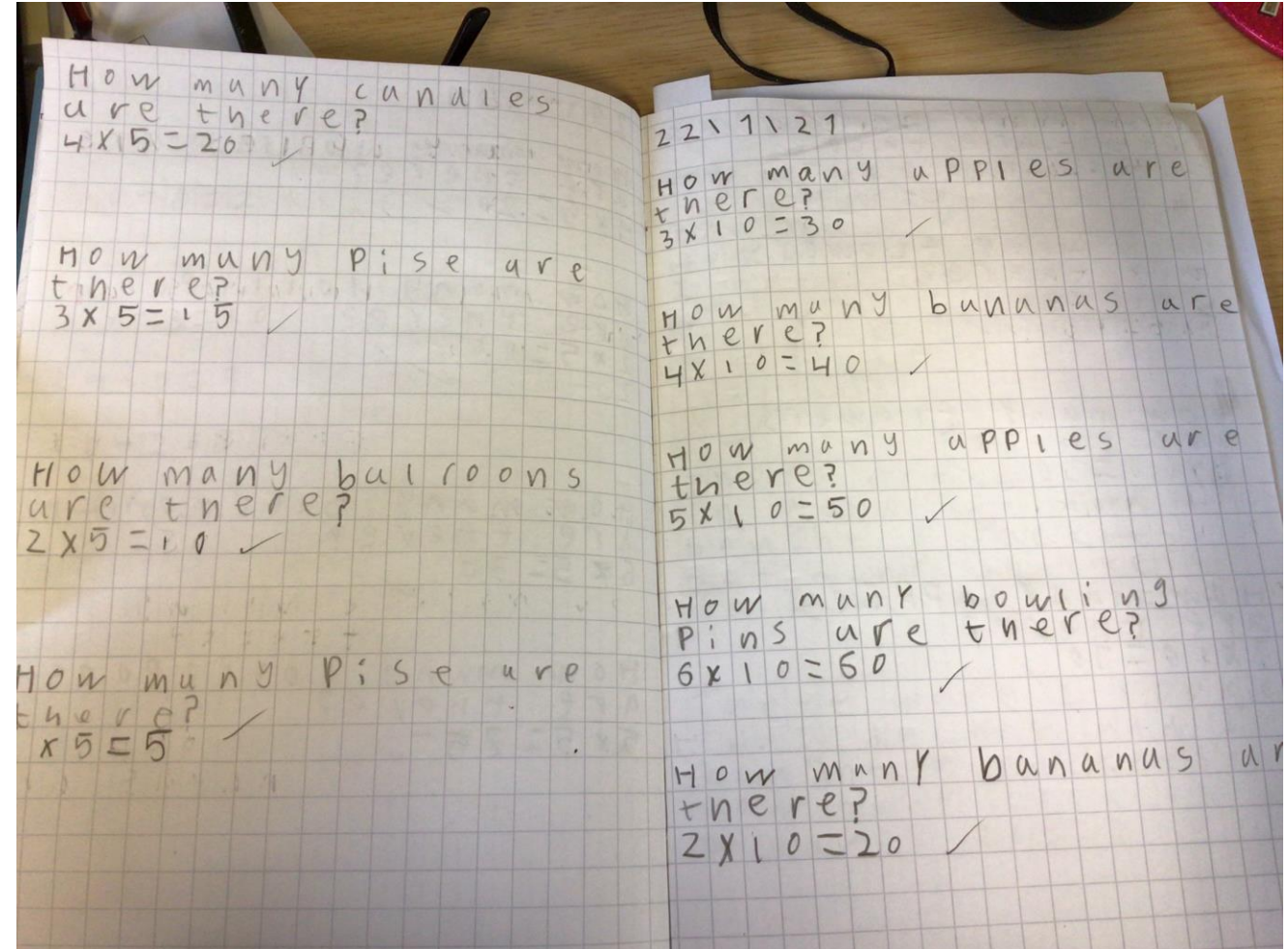
Ewan



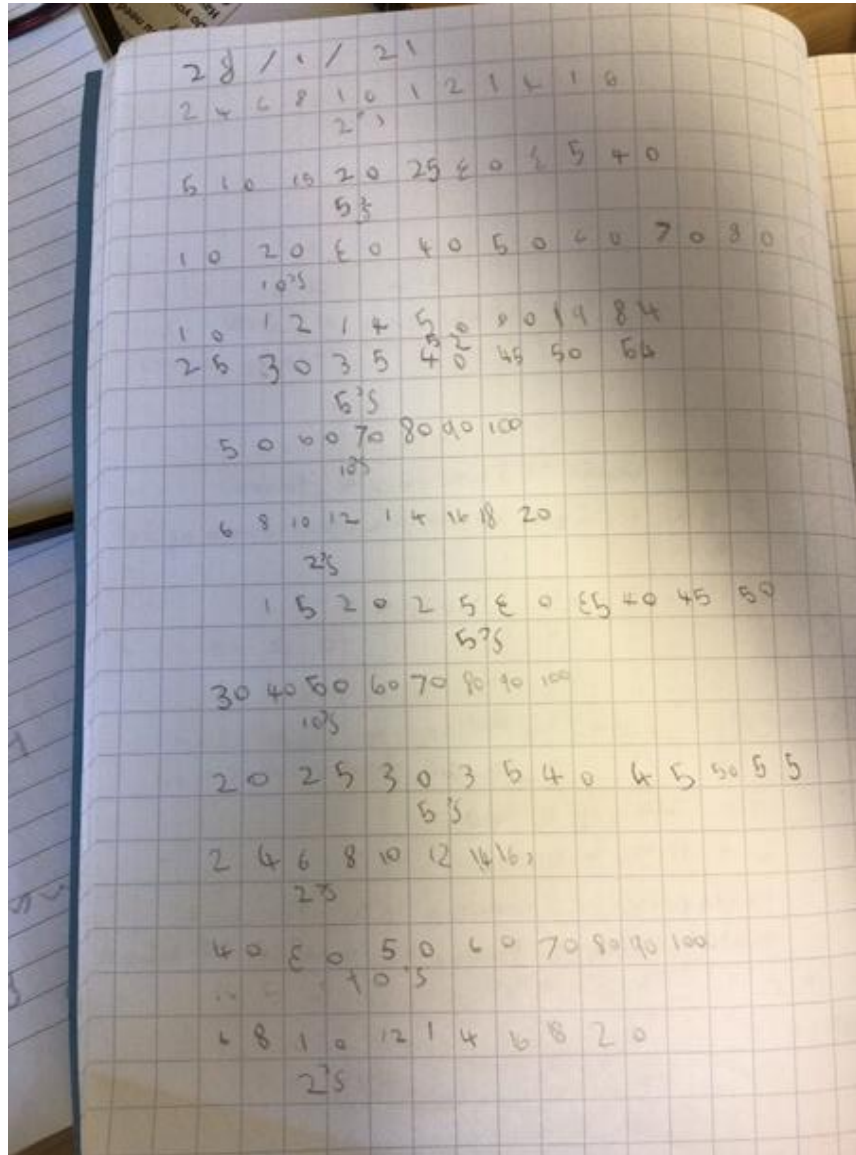
Tori



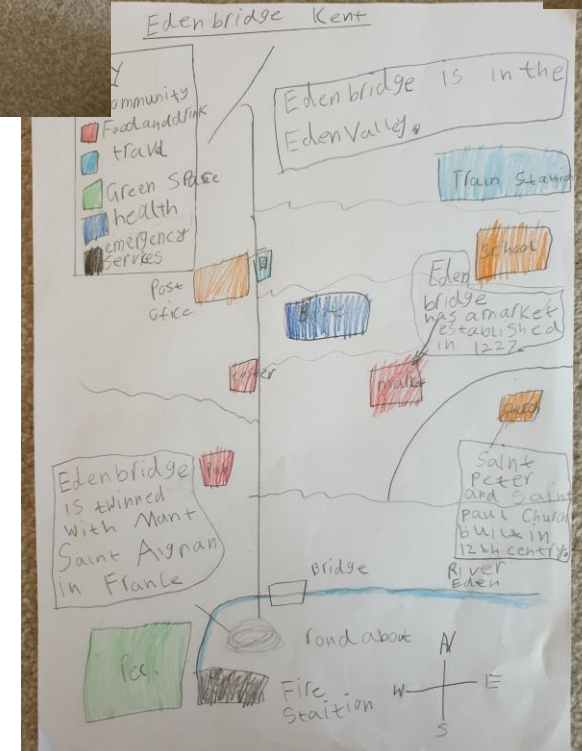
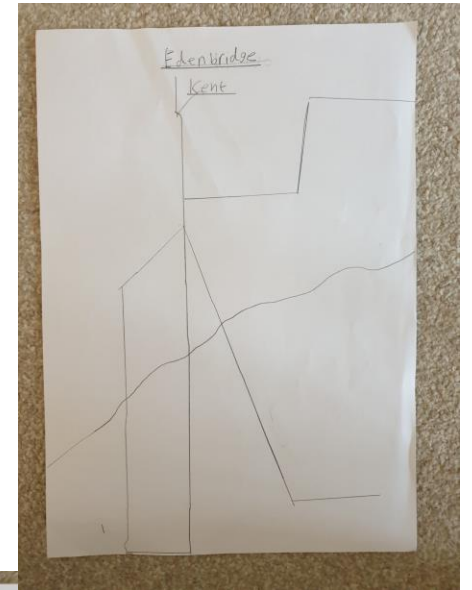
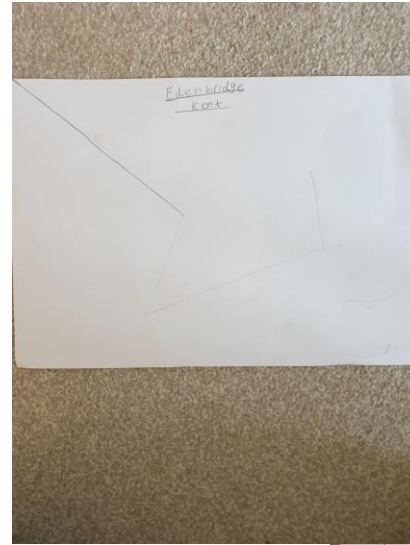
Sienna



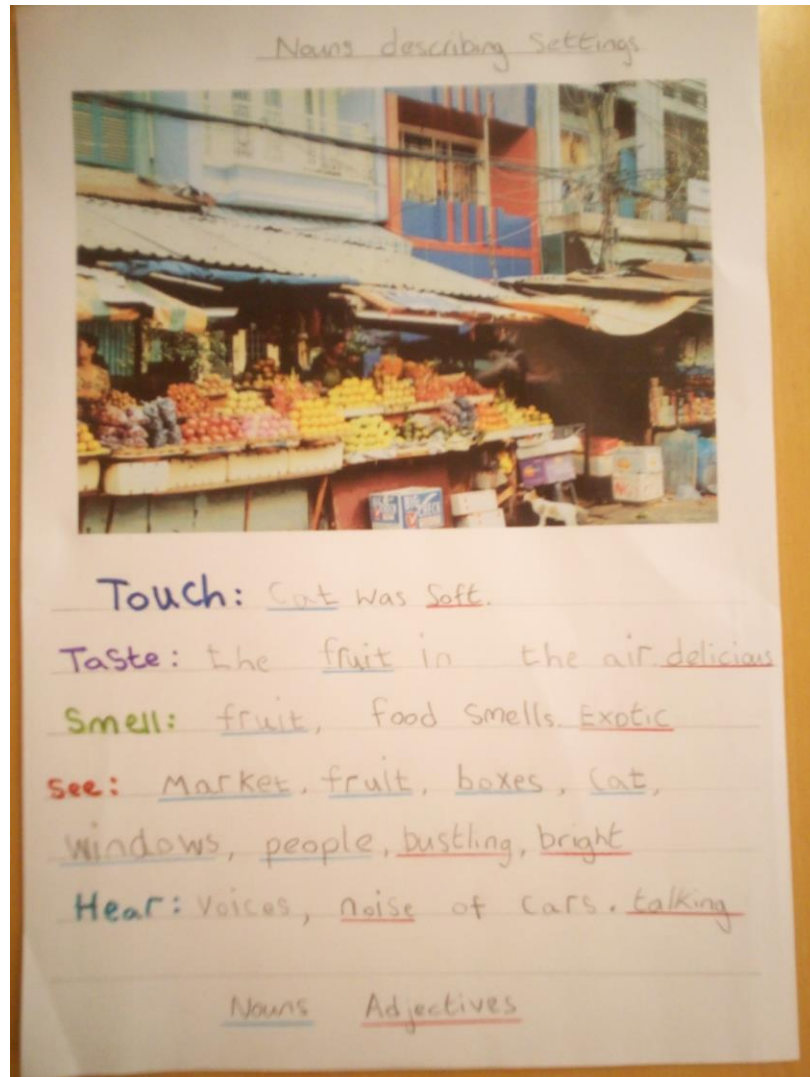
Felix



Isabelle



Harry



Florence R

My Book Review...

Book Title: George's Marvellous Medicine

Author: Rod Dahl

Illustrator: Gwenin Blake

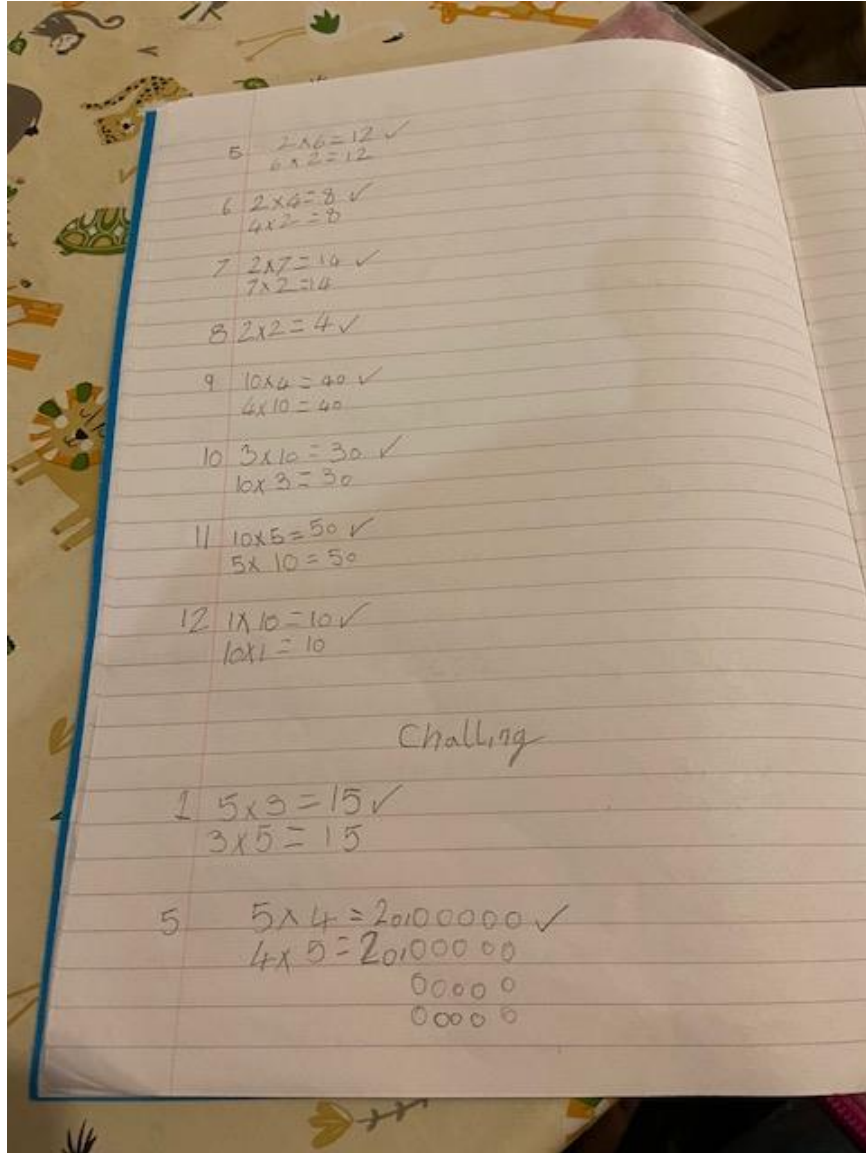
Rating: 

What was the book about?
George is a nice little boy. His
Grandma is a mean old hag. one
day he makes a magic medicine
and gives it to Grandma. The medicine
makes her grow really tall.

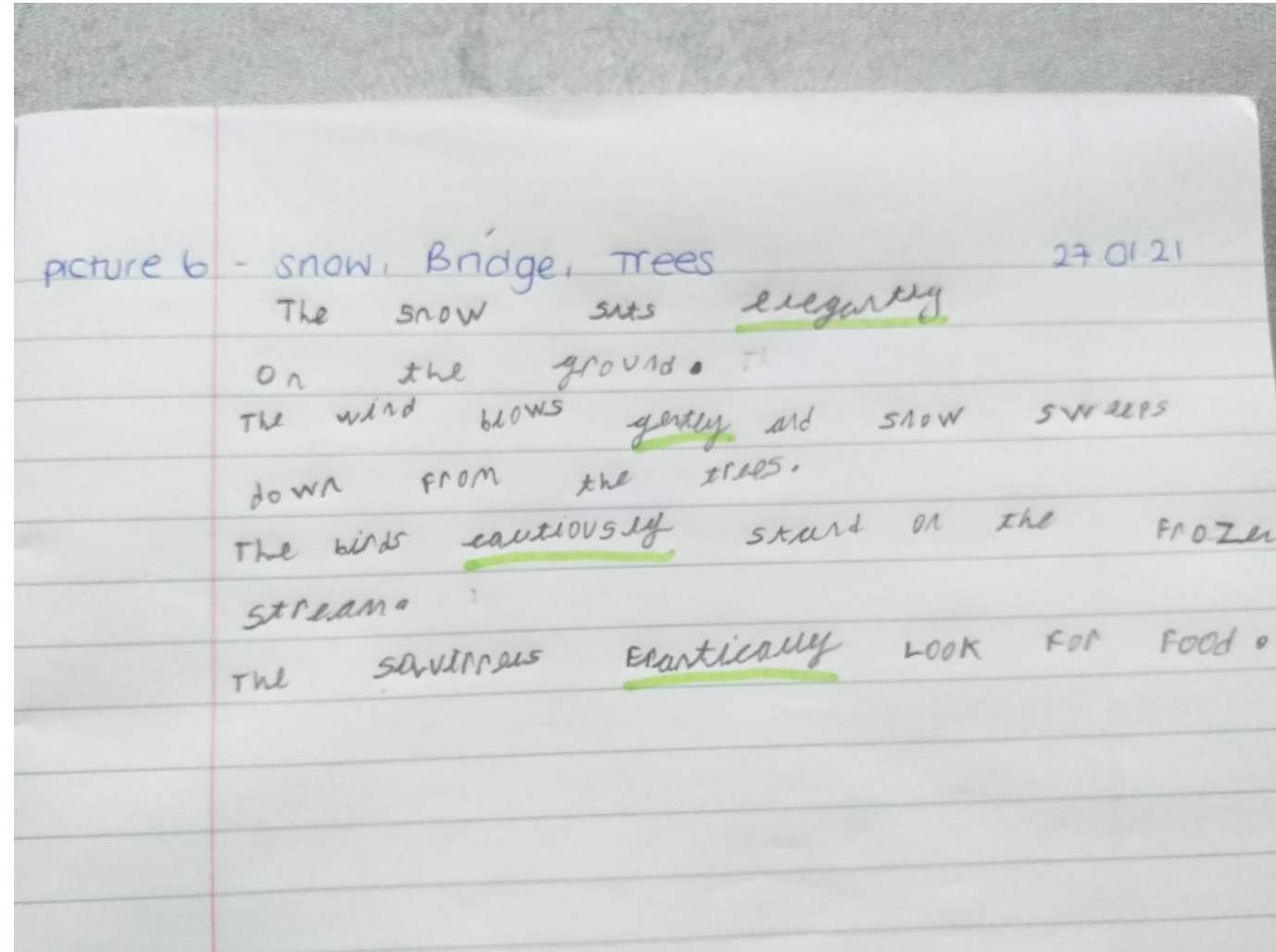
Who was my favourite character? Why?
George because he is scientific. I like
doing experiments too.

Which was my favourite part? Why?
when George gave the medicine to a
chicken and its neck grew. I found
it very funny.

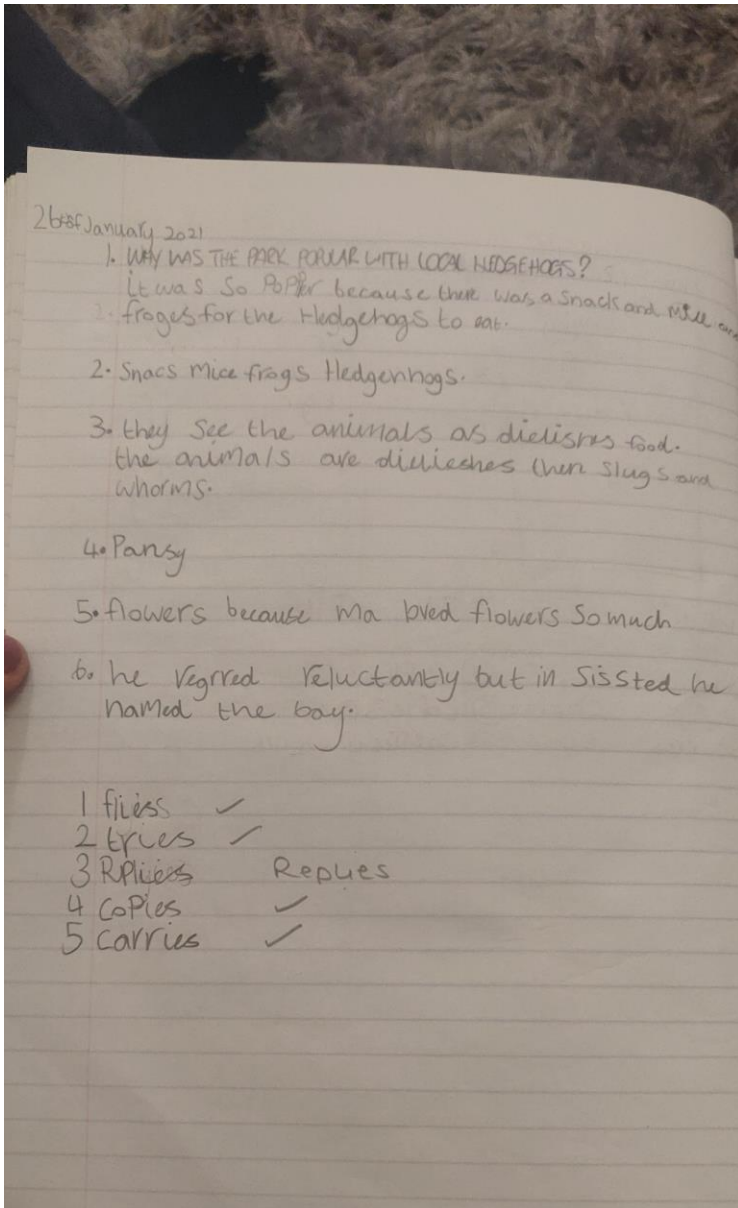
Zoe



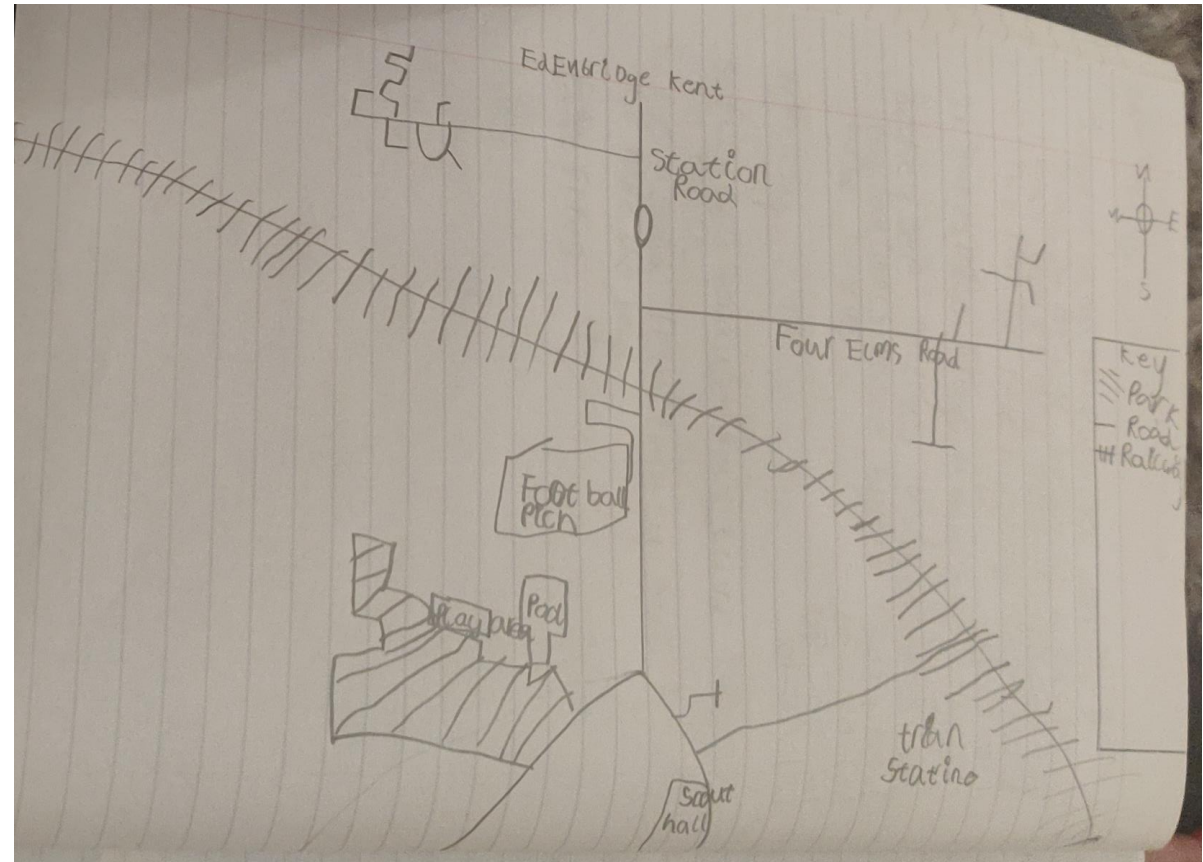
Joshua



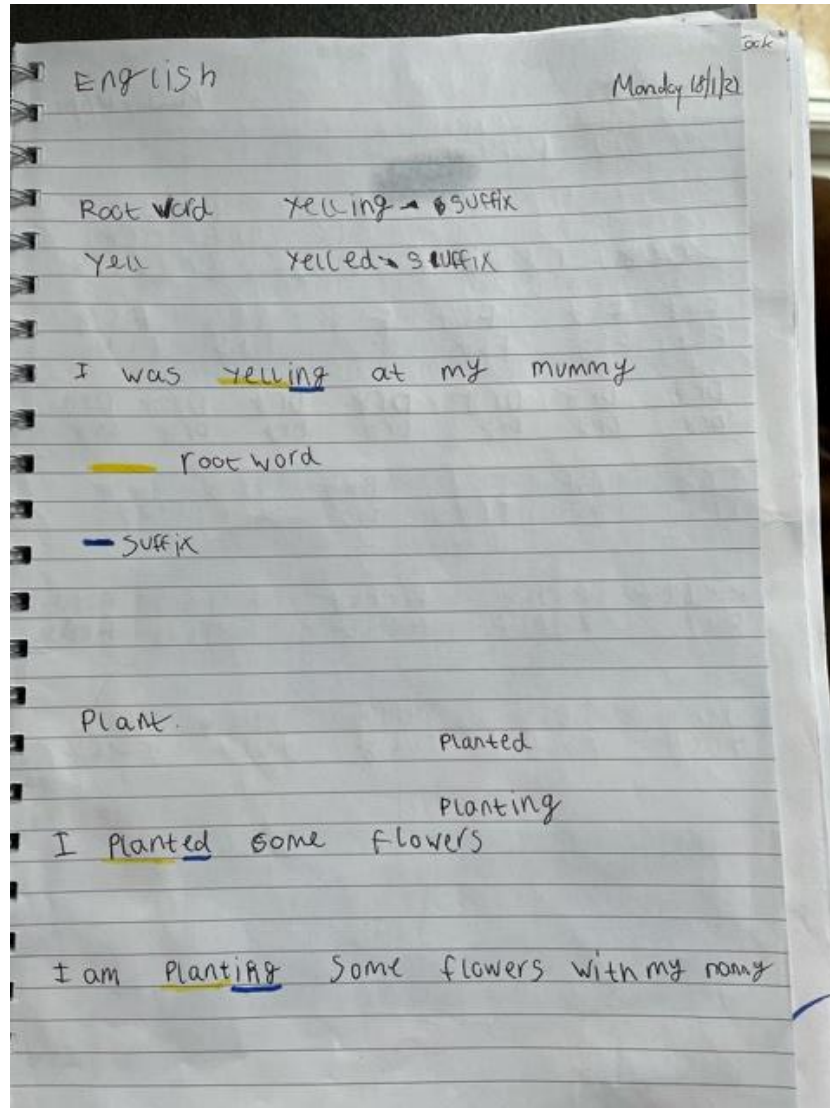
Florence B



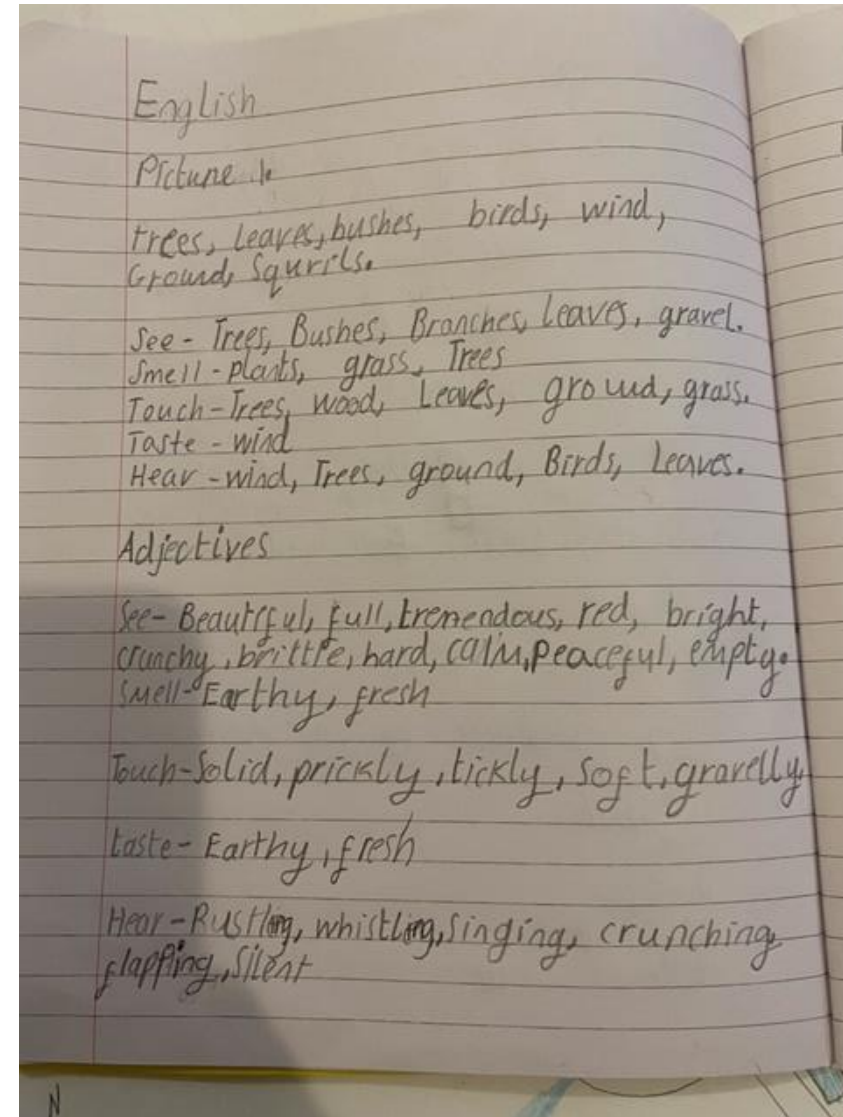
Rufus



Lola



Maisie



Katie

My Book Review...

Book Title: George's marvellous medicine

Author: RALF DAHL

Illustrator: Quentin Blake

Rating: 

What was the book about?
 About a boy who makes his own medicine for his grumpy Grandma. His dad wants to use it to grow his animals.

Who was my favourite character? Why?
 my favourite character was Grandma because she was very bossy and grumpy.

Which was my favourite part? Why?
 my favourite part was when they gave the Medicine to the chicken, because it grew so big.

3x2=6 || || ||

4x5=20 |||| |||| |||| ||||

6x2=12 || || || || || ||

3x5=15 |||| |||| ||||

5x5=25 |||| |||| |||| ||||

7x2=14 |||| || || || || ||

9x2=18 || || || || || || || ||

2x12=24 |||| |||| |||| |||| ||||

5x7=35 |||| |||| |||| |||| ||||

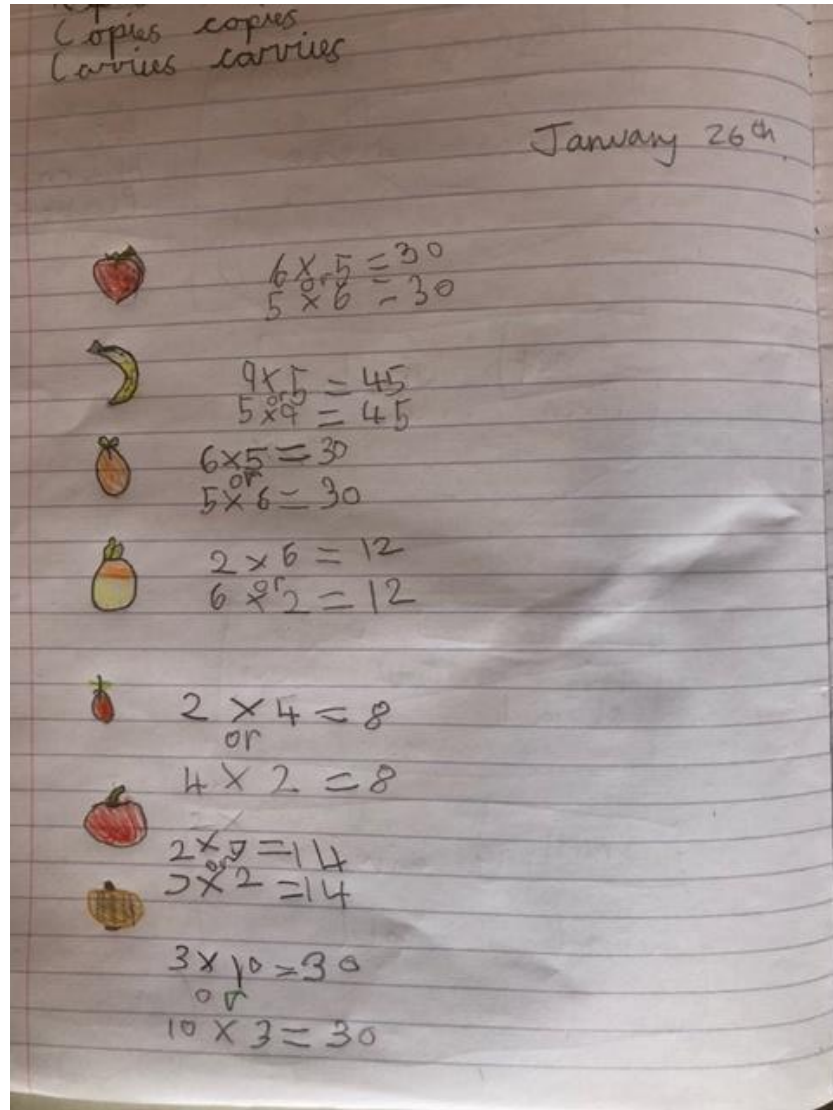
2x11=22 |||| || || || || || || ||

10x3=30 |||| |||| |||| |||| ||||

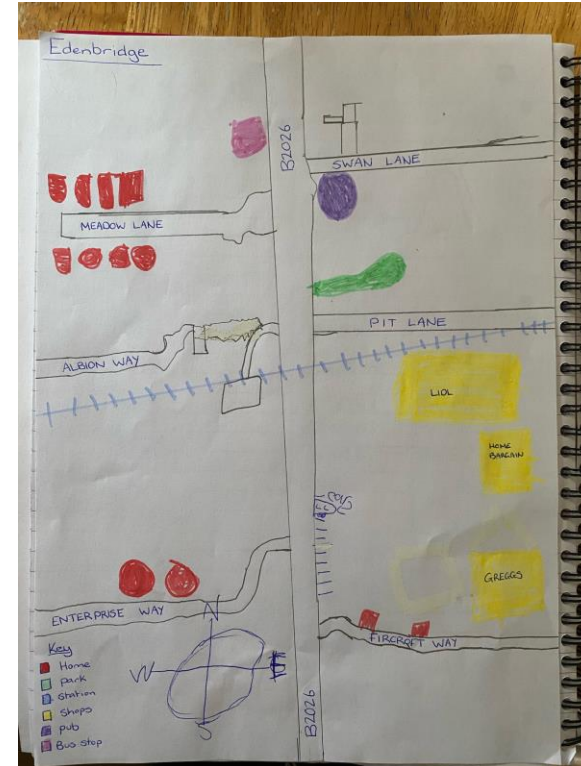
Marcie



Esmé



Amelia



Ethan

there were 5 wps figures in
a pack and 60000 3
packs - how many wps figures
do I have?

 $5 \times 3 = 15$

Teddy



There were 2 cookies in a packet, and I bought 3 packets. How many cookies do I have?

$$\begin{array}{r} 00 \ 00 \ 00 \\ 2 \ 4 \ 6 = 6 \end{array}$$



There were 2 cupcakes in a packet, and I bought 1 packet. How many cupcakes do I have?

$$\begin{array}{r} 00 \\ 2 = 2 \end{array}$$



There were 2 lollipops in a packet, and I bought 9 packets. How many lollipops do I have?

$$\begin{array}{r} 00 \ 00 \ 00 \ 00 \ 00 \ 00 \ 00 \ 00 \\ 2 \ 4 \ 6 \ 8 \ 10 \ 12 \ 14 \ 16 \ 18 = 18 \end{array}$$

Challenge/Extension:

Create your own word problem.

$$9 \times 2 = 18$$

Remember to show your working out and answer your question!

There were 3 chicken burgers in a box

$$\begin{array}{r} 000 \ 000 \ 000 \\ 3 \ 6 \ 9 \ 12 = 12 \end{array}$$

$$4 \times 3 = 12$$

Oliver

the ship quietly rested
on the bank

- the pirates were eating
spicy food cheerfully
I walked slowly on the soft
sand

Erik

math

Year 1 Maths counting in multiples of 2

There are 2 sweets in a packet, and I bought 6 packets. How many sweets do I have?

6 x 2 = 12

There are 2 stickers in a packet, and I bought 8 packets. How many stickers do I have?

8 x 2 = 16

There were 2 cookies in a packet, and I bought 10 packets. How many cookies do I have?

10 x 2 = 20

There were 2 cupcakes in a packet, and I bought 5 packets. How many cupcakes do I have?

5 x 2 = 10

There were 2 lollipops in a packet, and I bought 7 packets. How many lollipops do I have?

7 x 2 = 14

There are 2 sweets in a packet, and I bought 4 packets. How many sweets do I have?

4 x 2 = 8

There are 2 stickers in a packet, and I bought 2 packets. How many stickers do I have?

2 x 2 = 4

Rosie



See

straight, tall trees, colourful leaves, mossy rocks, muddy path, prickly plants, red, yellow, orange colours, steep slope, dry branches, bright sun.

Hear

whistling wind, crumpling leaves, cawing, noisy trees, singing birds, rustling animals, plop-gutter walking/steps.

Smell

bump, wet mud, plants, leaves, fresh cold air,

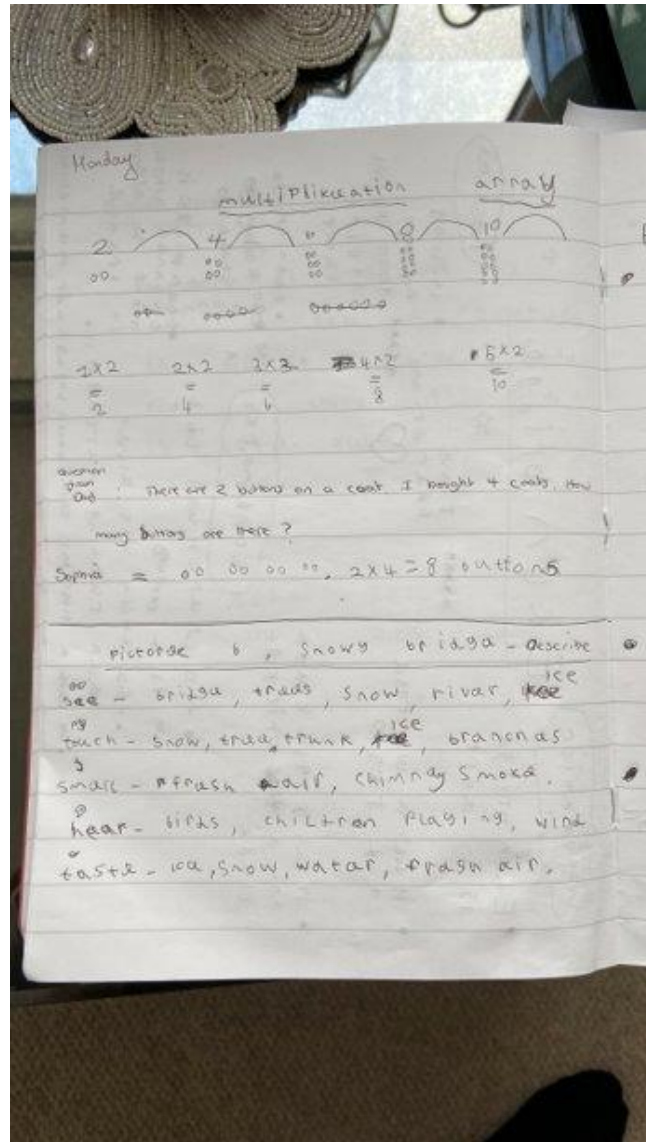
Taste

cheesy soft sandwiches, cool air, sweet, blackcurrant juice.

Touch

delicate leaves, bumpy hard, trees, slimy mud, mossy rocks.

Sophia



Emily

Year 1 Maths counting in multiples of 2

There are 2 sweets in a packet, and I bought 6 packets. How many sweets do I have?

00 00 00 00 00 00 = 12
2 4 6 8 10 12 $2 \times 6 = 12$

There are 2 stickers in a packet, and I bought 8 packets. How many stickers do I have?

00 00 00 00 00 00 00 00 = 16
2 4 6 8 10 12 14 16 $8 \times 2 = 16$

There were 2 cookies in a packet, and I bought 10 packets. How many cookies do I have?

00 00 00 00 00 00 00 00 00 00 = 20
2 4 6 8 10 12 14 16 18 20 $10 \times 2 = 20$

There were 2 cupcakes in a packet, and I bought 5 packets. How many cupcakes do I have?

00 00 00 00 00 = 10
2 4 6 8 10 $5 \times 2 = 10$

There were 2 lollipops in a packet, and I bought 7 packets. How many lollipops do I have?

00 00 00 00 00 00 00 = 14
2 4 6 8 10 12 14 $7 \times 2 = 14$

There are 2 sweets in a packet, and I bought 4 packets. How many sweets do I have?

00 00 00 00 = 8
2 4 6 8 $4 \times 2 = 8$

There are 2 stickers in a packet, and I bought 2 packets. How many stickers do I have?

00 00 = 4
2 4 $2 \times 2 = 4$

Jude

Maths - 25/02/21

Year 1 Maths counting in multiples of 2

There are 2 sweets in a packet, and I bought 6 packets. How many sweets do I have?

00 00 00 00 00 00 = 12
2 4 6 8 10 12 $6 \times 2 = 12$

There are 2 stickers in a packet, and I bought 8 packets. How many stickers do I have?

00 00 00 00 00 00 00 00 = 16
2 4 6 8 10 12 14 16 $8 \times 2 = 16$

There were 2 cookies in a packet, and I bought 10 packets. How many cookies do I have?

00 00 00 00 00 00 00 00 00 00 = 20
2 4 6 8 10 12 14 16 18 20 $10 \times 2 = 20$

There were 2 cupcakes in a packet, and I bought 5 packets. How many cupcakes do I have?

00 00 00 00 00 = 10
2 4 6 8 10 $5 \times 2 = 10$

There were 2 lollipops in a packet, and I bought 7 packets. How many lollipops do I have?

00 00 00 00 00 00 00 = 14
2 4 6 8 10 12 14 $7 \times 2 = 14$

There are 2 sweets in a packet, and I bought 4 packets. How many sweets do I have?

00 00 00 00 = 8
2 4 6 8 $4 \times 2 = 8$

There are 2 stickers in a packet, and I bought 2 packets. How many stickers do I have?

00 00 = 4
2 4 $2 \times 2 = 4$