

How often there were some moments that felt normal or perfectly when she visited my mum's family again as she passed about the leafy street of holding a bad situation. I knew I couldn't have survived but she said we had to flee the country. Why is it? What's going on? Is it real? I wanted to know what she was saying. I was with my mother of growing flowers in my garden and watering them.

Fractions of an amount

1. **20**

a) Shade $\frac{1}{5}$ of the bar model.

b) What is $\frac{1}{5}$ of 20? **4**

2. Use your times tables knowledge to solve the calculations.

a) $\frac{1}{3}$ of 12 = **4** d) $\frac{1}{10}$ of 80 cm = **8**

b) $\frac{1}{4}$ of £20 = **5** e) $\frac{1}{12}$ of 60 = **5**

c) $\frac{1}{5}$ of 35 m = **7** f) $\frac{1}{4}$ of 84 kg = **21**

Now use your answers to solve these calculations.

a) $\frac{2}{3}$ of 12 = **8** d) $\frac{3}{10}$ of 80 cm = **24**

b) $\frac{3}{4}$ of £20 = **15** e) $\frac{1}{12}$ of 60 = **5**

c) $\frac{1}{5}$ of 35 m = **7** f) $\frac{1}{4}$ of 84 kg = **21**

3. Calculate the missing values.

a) $\frac{3}{5}$ of 200 = **120**

b) $\frac{2}{7}$ of 140 litres = **40**

c) $\frac{1}{3}$ of £1,800 = **600**

d) $\frac{2}{11}$ of 990 = **180**

Before I could react, I heard a screech as pain behind me. I looked back and mother has been sealed away in a pocket dimension, he said there was a radio. He was broadcasting a speech so I decided there was no answer. Just in static I was the last one left.

Thursday 4th February 2021

To publish my work

I emerged into this wretched place with my over and brother; I was petrified but Mum appeared vigorous. My little brother is only 9; it is nice for him and I need to be there.

We were soon on the island, a guide showed us each to our new home and to our surprise we were shown to the massive mansion. It appears we were generous and it was all because of my and my supplies. The guide then showed us a magazine, it said 'the Portuguese (My family) found family of monkeys. They have hair, digged, blue eyes, a surprised, gold circles, most usually a mansion as tall as tall as the trees in the Amazon. We have neighbours who are young and do like party animals or 'gradual' but on either sides of us. was near evening, had time to go to bed. We couldn't sleep at first but the mother told us to sleep with her sweet voice.

The next day, it was time to go to school, got the girl, they had to wear a disguise to cover my identity and so did my brother. We weren't sure if this was it going to work, so we walked to school and as we recognised us. My brother is in year 4 and I'm in year 7. As we approached, we had stepped into the school, there is a girl who looked familiar, like one of the friends I've had before and then suddenly she looked at me and grinned. I then recognised me as I recognised her, it was exactly my best friend since I was 3. He hugged up to each other and they to casually chat to each other. My brother also found his best friend, thank.

Back at the way, a star who lives at days until they of the houses. The town

3:16 PM Thu Feb 11

6 Use the diagram to convince me that $\frac{1}{3} \div 2$ is equal to $\frac{1}{6}$

What is $\frac{1}{2} \div 5$? $\frac{1}{10}$

What is $\frac{2}{3} \div 4$? $\frac{1}{6}$

7

What is the value of A? $\frac{96}{100}$

What is the value of B? $\frac{24}{100}$

8 From Monday to Wednesday, Max rows $2\frac{1}{5}$ km each day. From Thursday to Saturday, Max rows $4\frac{2}{3}$ km each day. How far does he row in total from Monday to Saturday? Show all your working.

$2\frac{1}{5} \times 3 = 6\frac{3}{5}$ $4\frac{2}{3} \times 3 = 12\frac{2}{3}$ $6\frac{3}{5} + 12\frac{2}{3} = 19\frac{1}{15}$

194 km

9 Becky spends $\frac{3}{5}$ of her money. She has £60 left. How much money did she start with?

£150

10 $\frac{2}{5}$ of $\frac{1}{4}$ of a number is equal to 8. What is the number?

$\frac{2}{5} \times \frac{1}{4} = \frac{2}{20} = \frac{1}{10}$ $8 \div \frac{1}{10} = 80$

80

Circle how confident you feel with fractions.

1 2 3 4 5

- Deceive ✓
 - Conceive ✓
 - receive ✓
 - perceive ✓
 - Ceiling ✓
 - receipt ✓
 - protein ✓
 - Caffeine ✓
 - seize ✓
 - neither ✓
- $\frac{10}{10}$

Three decimal places

1 Use place value counters to make the numbers. Show your working.

a) 1.345

b) 10.82

c) 7.901

d) 52.791

2 Complete the sentences.

There are 3 tens.

There are 2 tenths.

There are 4 hundredths.

There are 5 thousandths.

The number in digits is 3.345

3 Write the value of the 3 in each number.

a) 3.05 hundredths

b) 0.03 thousandths

c) 12.03 hundredths

d) 32.791 tenths

e) 10.03 hundredths

4 Complete the part-whole models.

a) $\frac{1}{1000} + \frac{1}{100} + \frac{1}{10} = \frac{111}{1000}$

b) $\frac{7}{10} + \frac{1}{100} + \frac{1}{1000} = \frac{711}{1000}$

5 Complete the number sentences.

a) $17.134 + 10 + 7 + 0.1 = 27.234$

b) $90.027 + 90 + 4 + 0.01 = 180.037$

c) $34.07 + 20 + 1 + 0.07 + 0.009 = 55.149$

6 Complete the number sentences.

a) $1.05 + 1 + 0.4 = 2.45$

b) $1.05 + 1 + 0.3 = 2.35$

c) $1.05 + 1 + 0.2 = 2.25$

d) $1.05 + 1 + 0.1 = 2.15$

7 Mia and Annie have spent 0.52 on their place value charts.

Mia's chart: 5 tens, 2 tenths

Annie's chart: 5 tens, 2 tenths

8 Only my good friend is 0.21. Both our good friends are 0.21.

Mia: 0.21

Annie: 0.21

9 What do you agree with? Explain only.

because in 0.02 there's a 2 and Annie's don't don't have a 2.

The Journey

Once, there was woman named Karen and she fell in love with a man after a good few years. Karen gave birth to two children. A boy and a girl. They named the boy Daz and the girl Moon. The two children had a hard childhood since there dad died when they were small. They grew up moving from place to place, house to house until they found the perfect place.

Hi im Daz and I live with my Sister and Mum. I have short balck hair and my Mum says my hair is as soft as cotton but I think it's the same as every other childs hair. My eyes are brown and because of that my Grandma says my eyes look like chocolates. My skin tone is the colour of someone's skin when they have a tan.

We live in a mansion not far away from the city centre. Our house is as tall as

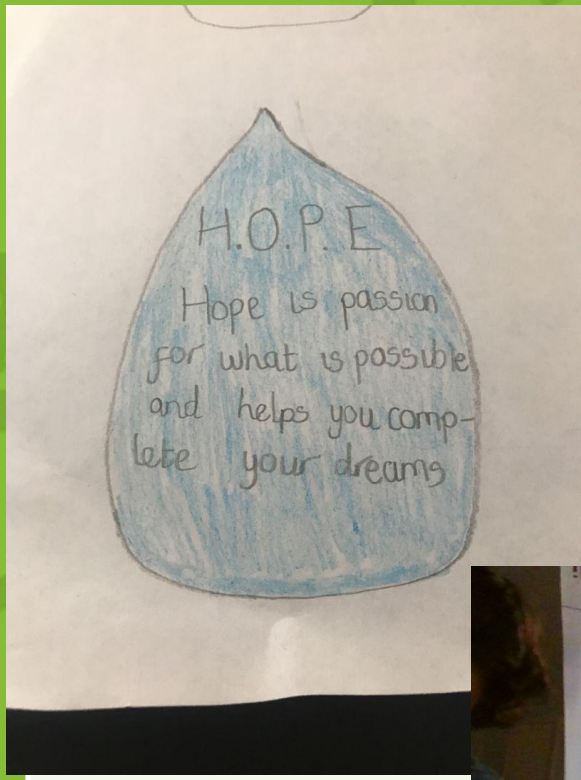
VIPERS

I prepared for the start of his life, his parents were a bit on guard and being very aware of his surroundings.

My eyes brownly looked overcast. A little silent.

We don't know.

Brownly was going to fight an Ore at night and it was back as Henry.



Task for after the lesson. Choose one of the extracts and comment on how it links to another story. Just as we have with Rapunzel

A mermaid losing her tail is like how Ariel lost her tail and got legs,

Venturing into a new world is like how Ariel went onto land.

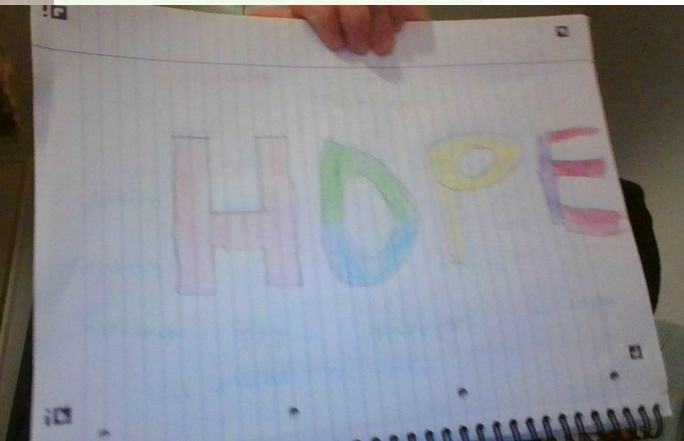
Her not giving up after Ursula ruins everything.

Imagine the mermaid giving up her tail, finding the courage to venture into the unknown, into a world she's never seen. The wonder of new possibilities making everything seem magical, the hope in her heart giving her grit and tenacity so she refuses to ever give up.

How is 'hope' represented in the story?

By Ariel not giving up

3 points and answer the question



Imagine the mermaid giving up her tail, finding courage to venture into the unknown, into a world she's never seen. The wonder of new possibilities making everything seem magical, the hope in her heart giving her grit and tenacity so she refuses to ever give up.

- I now that this is the story of The Little Mermaid because it says stuff about a mermaid tail and The Little Mermaid is about mermaids and their tails.
- I also think that this is the story of The Little Mermaid because at the beginning it says "Imagine the mermaid giving up her tail" and in the story of The Little Mermaid Ariel is a mermaid and she gives up her tail.
- The word "tail" and the phrase "to venture into the unknown" tells me that the mermaid wants to go on adventures and see more of the world, this fits in perfectly with the story of The Little Mermaid.

How is "hope" represented in this story?

The Little Mermaid story represents hope by showing how The Little Mermaid has always dreamed of going up to the top of the sea and take a look at what it looks like. But she has to wait until she is 15 years old. ~~then she has to give up her tail~~

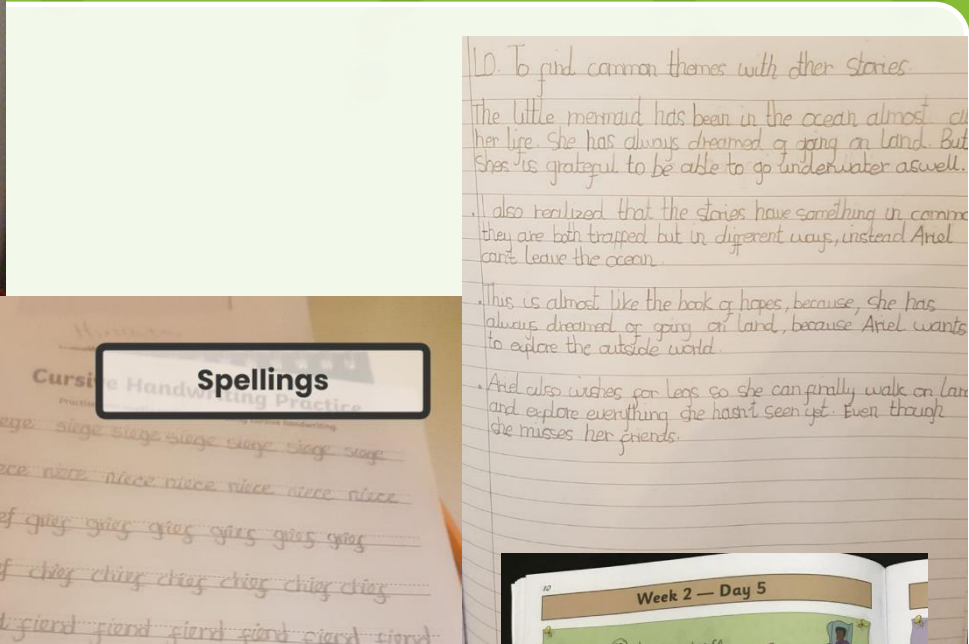
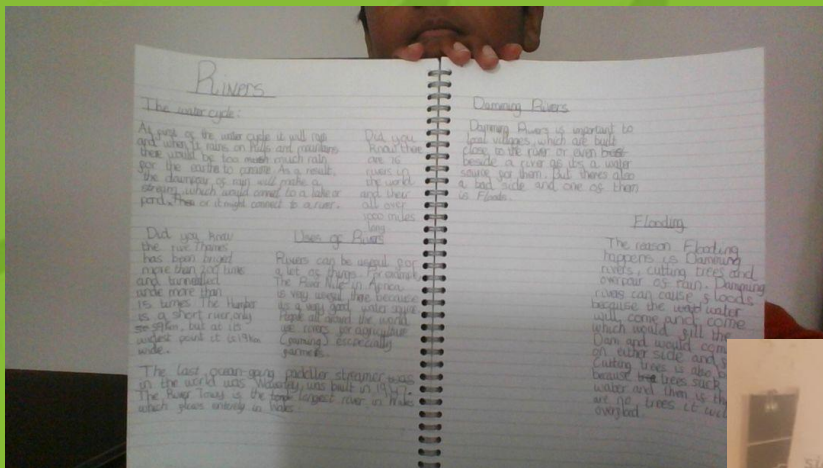
PE, St Valentine

On February 14 around the year 270 A.D. Valentine, a holy priest in Rome was executed by order of emperor Claudius II.

Under the reign of Claudius the cruel, Rome was involved in many unpopular and bloody campaigns. The emperor had to maintain strong armies, but was having a difficult time getting soldiers to join his military leagues. Claudius believed that Roman men had to strong of a bond with their wives and children. To eliminate this problem, the violent ruler out-lawed marriages and engagements in Rome. Young Valentine, realizing the injustice of the decree, defied the emperor and continued to secretly perform marriages.

About 22 years after the sentence, Valentine's actions were discovered. He was shocked to see that people threw roses into his prison cell and prayed for him outside the building. He soon met one of the guards daughter. The woman was blind but loved Valentine very much. He would speak to her about Jesus, the forgiveness of God and the beauty of this world. While Valentine prayed one day, she received her sight.

On the day of his trial he wrote to his newly-found girlfriend. He said as to conclude the letter "From your Valentine". He was sentenced to be beaten with clubs and beheaded. He died at the age of 43.



Multiply decimals by integers

1 Use place value counters to solve the calculations.

a) $3.2 \times 3 = 9.6$

Ones	Tenths
3	2
9	6

b) $4.6 \times 2 = 9.2$

Ones	Tenths
4	6
9	2

2 Solve the multiplication. Draw your answer.

$12.2 \times 3 = 36.6$

Tens	Ones	Tenths

3 Nijah uses long multiplication to solve 3.72×3

3	7	2	
×	3		
0	0	6	
2	1	0	
9	0	0	
1	1	1	6

Use long multiplication to work out the calculations.

a) $4.86 \times 2 = 9.72$

4	8	6
×	2	
9	7	2
9	7	2

b) $2.09 \times 6 = 12.54$

2	0	9
×	6	
1	2	5
1	2	5

4 Work out the multiplications.

a) $5.2 \times 4 = 20.8$

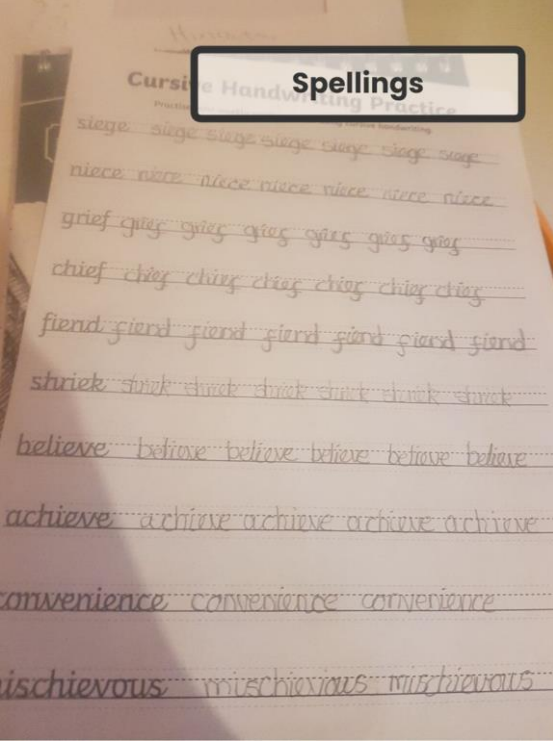
b) $14.3 \times 3 = 42.9$

c) $6 \times 9.1 = 54.6$

d) $7.02 \times 3 = 21.06$

e) $11.505 \times 4 = 46.02$

f) $9.802 \times 6 = 58.812$



Week 2 — Day 5

Books cost £2 each. How many books can this person buy?

Lucas has £4. He can buy 2 books.

1 Abiba has £6. She can buy 3 books.

2 Gordon has £10. He can buy 5 books.

3 Sandra has £8. She can buy 4 books.

4 Nadim has £12. He can buy 6 books.

5 Daisy has £20. She can buy 10 books.

6 Rafe has £16. He can buy 8 books.

7 Wan has £14. She can buy 7 books.

8 James has £22. He can buy 11 books.

9 Clare has £18. She can buy 9 books.

10 Abel has £24. He can buy 12 books.

Today I scored out of 10.

Year 3 Maths — Autumn Term



St Osburg's Catholic Primary School



CERTIFICATE OF RECOGNITION

THIS IS AWARDED TO

ELIZABETH MERAIYEBU



for excellent engagement in all of her lessons.

Friday 12th February 2021



MRS MCDEVITT
Class Teacher

MRS RYNOTT
Headteacher





St Osburg's Catholic Primary School



CERTIFICATE OF RECOGNITION

THIS IS AWARDED TO

HARRISON NOWELL



for excellent effort in completing and returning all
of his work.

Friday 12th February 2021



MRS MCDEVITT
Class Teacher

MRS RYNOTT
Headteacher



You deserve it!

Have a great
half term

It's
okay to
take a break.

HALF TERM
IS HERE

Happy
HALF-TERM

HAPPY
HALF TERM!


FEBRUARY HALF TERM

HALF
TERM

alf term

