

KS2

Friday 12th February 2021 – Year 4

9:00-10am	10-11am	11-11.15am	11.15-12.15pm	12.15 – 1.15pm	1.15 -2:15pm
<p>Close Reading</p> <p>Login to fiction express and complete the quiz for chapter 1 of 'The dragon inside me'</p> <p>Your teachers can see who has completed this quiz and can see your score, so please do log in and take your time when answering each question. You may need to read the chapter again.</p> <p>Once you have completed the quiz, spend 20 minutes reading for pleasure. You may like to choose a story on fiction express or read a book that you have at home.</p> <p>Happy reading! 😊</p>	<p>English – Today we will be writing the opening scene of the 'Saga of Biorn' focusing on describing the character Biorn. You have two tasks to complete.</p> <p>Task 1 - Improve my sentences. (see resource below)</p> <p>Task 2 - Write a descriptive paragraph about Biorn. Watch my video below to help you and use the word bank attached.</p> <p>Read the example given however try not to just copy it. 'Magpie' the words or phrases that you like.</p>	<p><i>Break</i></p>	<p>Maths - Today you will be looking at multiplication. This week we have looked at some 3 digit numbers being multiplied by 1 digit numbers.</p> <p>You need to think about what happens to numbers when they multiply. You may get asked to explain your answers.</p> <p>These questions let us know how much you really understand about multiplication!</p> <p>I have also attached a worksheet for you about your 7 times tables. Make sure you are practicing them. Choose the challenge for you, mild or spicy!</p> <p>There is a TTRockstars battle between 4P and 4H this week. Log on and support your class. Last week 4P took the victory, let's see what happens this week!</p>	<p><i>Lunch</i></p>	<p>Art – This Sunday will be Valentines day! On Valentine's Day, people greet loved ones, close friends, family members, and classmates by sending them cards called valentines. People also give treats, flowers, and other gifts to loved ones.</p> <p>Today, you will be making a Valentines card and poem for someone you care about. This could be for absolutely anyone!</p> <p>Your card should say who it's to, a little message and then who it's from. I have attached some poems and some card designs you can copy if you are stuck, or you can take some inspiration from them and then write your own. Remember to end your card like this: 'From your valentine'. Ask Google why!</p>

Please send your completed work to 4P@marshill.bham.sch.uk / 4H@marshill.bham.sch.uk

English and Maths to be emailed by 12.30pm

Foundation work to be emailed by 2.30pm

This is to allow staff to respond to work completed daily.

Task 1: Improve my sentences

Biorn was big and strong.

Biorn had a long beard and white eyebrows.

-

Biorn really wanted to go to Valhalla.

-

Biorn walked towards the warrior ready to fight, he was not scared at all!

-

Task 2: Use the sentences you created above and the word bank below to write a paragraph of description about Biorn. Read my example but do not just copy it, write a better version! Write this paragraph as if you were writing the opening of the story but only focus on describing Biorn.

Word bank:

fierce stern brave muscular strong broad brave
determined Battle-scarred fearsome booming menacing feared worthy
viking battle opponent honourable Helheim Valhalla destiny

Example:

At the bottom of a huge cliff, stood a fearsome Viking. He was on a mission to die honourably in battle and nothing was going to get in his way. Like a statue standing proudly, he clutched his precious razor-sharp sword in his hand and waited. He heard the cry of another Viking from the top of the cliff. He took a big deep breath and stuck out his chest. He wore a rough, brown cloak around his broad shoulders. His huge, muscular arms, which were like tree trunks, were bare. The wind whistled and howled, luckily Biorn's long white beard was tucked neatly within a gold piece of jewellery to keep it secure. Biorn set off towards his opponent. With each step he took, the metal buckles on his heavy boots clinked noisily, warning others of his approach. He narrowed his small, menacing eyes. They were almost hidden by his white, bushy eyebrows. He raised the huge, heavy sword above his head, effortlessly, and charged.

“ARGHHH!” He shouted. His booming voice could be heard from miles around, the wildlife around him scurried away to find safety. His heart raced with excitement, he was one step closer to Valhalla.

Maths Resource

Mild

1) Complete the calculation to match each image.



a) 233×3

Hundreds	Tens	Ones
100 100	30 30 30	1 1 1
100 100	30 30 30	1 1 1
100 100	30 30 30	1 1 1

b)

Hundreds	Tens	Ones
100	30 30	1 1 1 1 1
100	30 30	1 1 1 1 1
100	30 30	1 1 1 1 1
100	30 30	1 1 1 1 1

c)

Hundreds	Tens	Ones
100 100	30 30 30 30 30	1 1 1 1 1 1 1
100 100	30 30 30 30 30	1 1 1 1 1 1 1

d)

Hundreds	Tens	Ones
100 100 100	30 30	1 1 1 1 1 1
100 100 100	30 30	1 1 1 1 1 1
100 100 100	30 30	1 1 1 1 1 1
100 100 100	30 30	1 1 1 1 1 1
100 100 100	30 30	1 1 1 1 1 1

2) Represent this word problem using place value counters. Calculate the answer using the formal written method of short multiplication.

The Twinkl multi-storey car park has 8 levels. On each level there are 368 car parking spaces. What is the maximum number of cars that can park in the Twinkl multi-storey car park?

Hundreds	Tens	Ones

3) Use the formal written method of short multiplication to find the answer to each calculation.

a) 458×6

b) 981×3

c) 2×808

d) 5×670

Spicy

2) Calculate the answers to these short multiplications.

Which is the odd one out? Explain your reasoning.

a) 276×9

b) 621×4

c) 414×6

d) 342×7

3) Which of these calculations is nearest to 5000? Prove it and explain how you know.

$453 \times 9 =$

$499 \times 8 =$

$851 \times 6 =$

Challenge: What is wrong with the answer to these calculations?

$978 \times 4 = 3,902$

$327 \times 8 = 1,616$

$654 \times 5 = 6,540$

Times tables

Learn the 7 times-table and tricky facts



1. $2 \times 7 = \square$

2. $4 \times 7 = \square$

3. $8 \times 7 = \square$

4. $5 \times 7 = \square$

5. $3 \times 7 = \square$

6. $6 \times 7 = \square$

7. $9 \times 7 = \square$

8. $\square \times 7 = 28$

9. $7 \times \square = 21$

10. $\square \times 9 = 63$

11. $7 \times 6 = \square$

12. $8 \times 8 = \square$

13. $6 \times 8 = \square$

14. $7 \times 7 = \square$

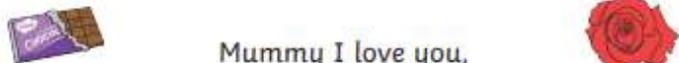
15. $7 \times 8 = \square$

16. $6 \times 6 = \square$

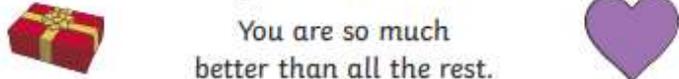
17. Choose three tricky multiplication facts and work out a way to remember them. Share your strategy with your friends.



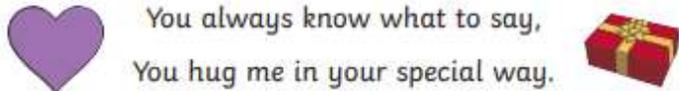
Art



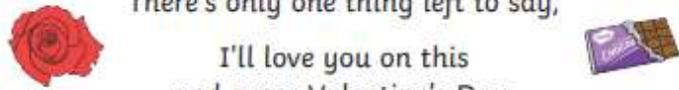
Mummy I love you,
you are the best,



You are so much
better than all the rest.



You always know what to say,
You hug me in your special way.

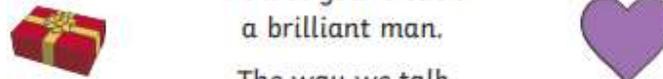


There's only one thing left to say,

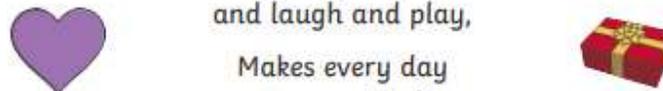
I'll love you on this
and every Valentine's Day.



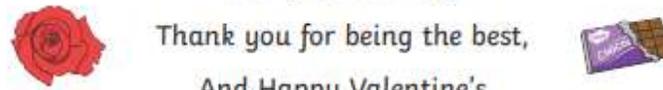
Daddy, I am your biggest fan,



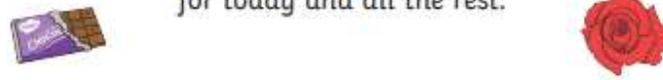
I think you're such
a brilliant man.



The way we talk
and laugh and play,



Makes every day
a very special day.

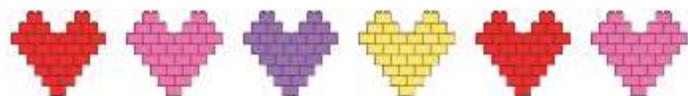


Thank you for being the best,
And Happy Valentine's
for today and all the rest.



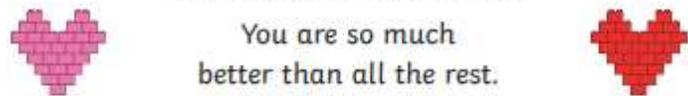
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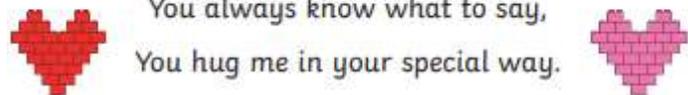


I love you; you are the best,

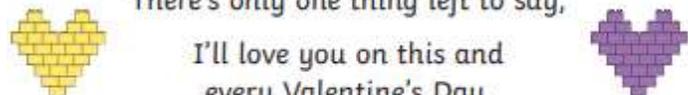
You are so much
better than all the rest.



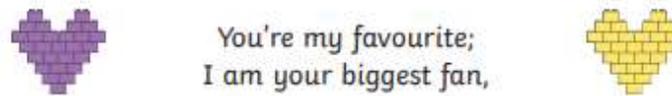
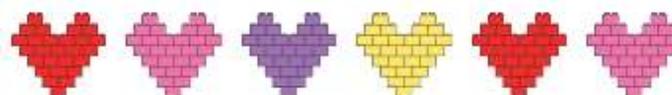
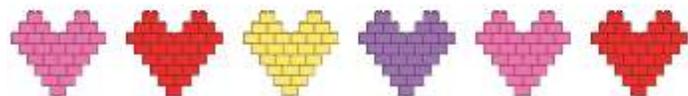
You always know what to say,
You hug me in your special way.



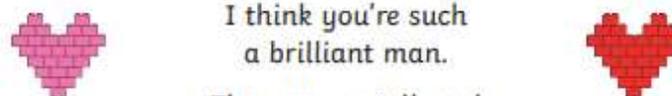
There's only one thing left to say,



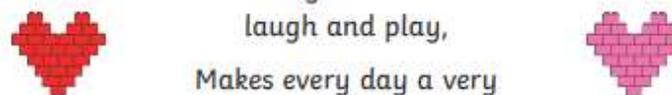
I'll love you on this and
every Valentine's Day.



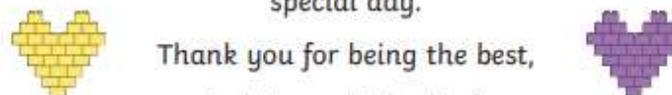
You're my favourite;
I am your biggest fan,



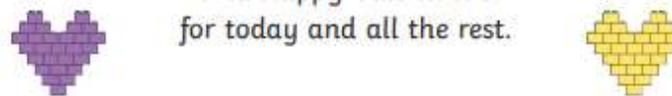
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The way we talk and
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Makes every day a very
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Thank you for being the best,
And Happy Valentine's
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