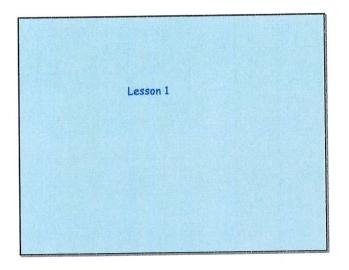
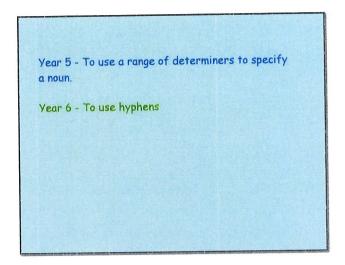
Year 5/6 Autumn 2 – Isolation Timetable (Week beginning 9th Nov)

Grammar Literacy Maths RE- Geography- Grammar Literacy Maths PSHE Music – practice singing 'Snow is fallin' https://www.voutbe.co m/watch?vemden3vAao Grammar Literacy Maths French – Can Science - Fossils can you find all the colours in French? Grammar Literacy Maths Computing – DT - Animals can you found osomething active? Grammar Literacy Maths PE – Can you do something active? Just Dance?		Session 1	Session 2	Session 3	Session 4	Session 5
Literacy Literacy Literacy Literacy Literacy Literacy Literacy Literacy Literacy Maths Computing— Can you do s Stonehenge? Literacy Maths PE—Can you do s Just D	noM	Grammar	Literacy Conjunctions	Maths	RE - Epiphany	Geography - UK Mountains
Grammar Literacy Maths French – Can you find all the colours in French? Grammar Literacy Maths Computing – Can you research Stonehenge? Grammar Literacy Maths PE – Can you do s Just D	201	Grammar	Literacy Shared Write	Maths	PSHE	Music – practice singing 'Snow is fallin' https://www.youtube.co
Grammar Literacy Maths Grammar Literacy Write		Grammar	Literacy 1 st Draft	Maths	French – Can you find all the colours in	Science - Fossils
Grammar Literacy Maths Write		Grammar	Literacy Edit & Redraft	Maths	Computing – Can you research Stonehenge?	DT - Animals
		Grammar	Literacy Write	Maths	PE – Can you do Just	something active? Dance?



Mar 8-20:15



Mar 8-20:15

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Year 5 - To use a range of determiners to specify a noun.

The report shows that many children travel to their local primary school in a car.

This school is introducing two new schemes to encourage our pupils to walk to school.

Some parents will be helping us to set up these schemes.

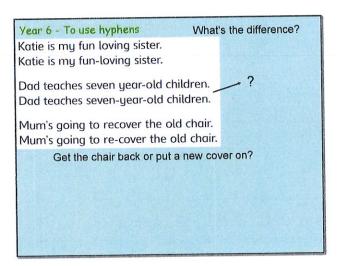
What words are underlined?

Can you circle the determiners?

Known

Unknown
```

Mar 8-20:15



Mar 8-20:15

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In the fridge, she found some water, two jars of jam and an empty bottle of milk. There was no bread. "I can't just eat that jam," she said to herself.

Can you underline all the nouns and circle the determiners?

Here are today's headlines: Man finds twenty one-pound coins; Man-eating shark spotted in ocean; Bargain hunters camp outside department store.

Can you choose the most likely means for each headline?
```

```
Can you create a set of instructions on how to make a jam sandwich?

Six spoonfuls... both tins...

Can you write an advert for a theme park using hyphens?

eg: child-friendly fun-filled
```

Mar 8-20:15 Mar 8-20:15

Lesson 2

Mar 8-20:15

Year 5 - To use expanded noun phrases

Year 6 - To recognise impersonal writing

Mar 8-20:15

Year 5 - To use expanded noun phrases

Almost all squirrels in this area are grey squirrels. They have dense silvery grey fur (with) a brown tinge along the back. They have a bushy, grey tail and ears without tufts.

They are tree squirrels. Their long, muscular hind legs and short front legs help them to leap. Sharp claws are used for gripping bark and the long tail helps them to balance.

Noun phrases describe the noun

We have organised a talent show for younger pupils. We hope to raise funds for the new

What are

the nouns?

playground equipment. We will give all entrants a certificate.

A talent show has been organised for account of the new housest purple.

Year 6 - To recognise impersonal writing

younger pupils. It will raise funds for the new playground equipment. All entrants will be given a certificate.

Which sounds the more formal? Why?

Mar 8-20:15

Mar 8-20:15

In a small wooden house by the shore of the lake, there lived a rich widow with three sons. To the east of the lake, there stood a great mountain with snow on the top.

Can you underline the noun phrase around 'house', 'widow' and 'mountain'?

A visit to the library was organised for Monday morning. The librarian showed the children how to use the library. The children were encouraged to select books to read at home.

Can you underline the sentence not written in the passive voice?

Can you create a character description about this creature using expanded noun phrases?

two big round pale eyes in his thin face

Can you write a news report on something that has happened in school using an impersonal writing to make it formal?

Lesson 1

Mar 8-20:15

Year 5 - To understand and apply relative clauses.

Year 6 - To understand the structure of formal writing

Mar 8-20:15

Year 5 - To understand and apply relative clauses.

Once, there was a king who had a threadbare cloak.

The crown that he wore was made of tin.

He had a wonky throne, which had a broken seat.

He was the only king whose castle was for sale.

What are the words highlighted? What are they followed by?

Year 6 - To understand the structure of formal writing

We're having a party on Saturday. Our Ellie's 18th. Buffet, disco, the lot. Quite a do! You will come, won't you?

Mr and Mrs Atkins request the pleasure of your company at a party to celebrate the eighteenth birthday of their daughter Ellie. Formal dress is required.

What's the same/different?

Mar 8-20:15

Mar 8-20:15

The house that we lived in was in James Street. Mum always liked to talk to the woman who lived across the road. She was the lady whose husband was in the army.

Can you underline the relative clauses and circle the pronouns?

Keep your eyes open when you cross the road. Pedestrians should remain vigilant when crossing the road.

What is the formal version of the sentence?

Can you create your own relative clauses in a nonfiction text? Eg:

A reptile is an animal that...

You have just been given a knighthood for your
services to ... Can you write a letter from the Queen
inviting you to her service?

eg: It is with great honour...

Lesson 2

Mar 8-20:15

Year 5 - To use and apply brackets

Year 6 - To understand colons in clauses

Mar 8-20:15

Year 5 - To use and apply brackets

Jesse Owens (1913–1980) won four gold medals at the 1936 Olympics.

Jesse Owens (an American athlete) won four gold medals at the 1936 Olympics.

Jesse Owens (my dad's sporting hero) won four gold medals at the 1936 Olympics.

What extra information is added?

Year 6 - To understand colons in clauses

The mill workers' demands were clears they wanted better working conditions.

Current working conditions were inhumane: some workers were dying.

Mar 8-20:15

Mar 8-20:15

Robert Louis Stevenson 1850-1894 wrote both stories and poems. His famous book Treasure Island an exciting tale of pirates and villains was first published in 1883.

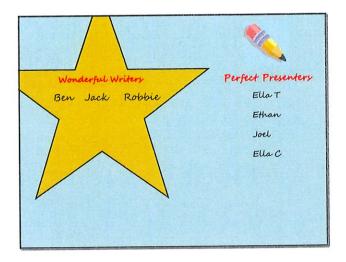
Can you add in where the brackets should go?

Andrew had concerns before they set off the weather seemed to be closing in.
Andrew insisted on one rule they muststay in radio contact at all times:

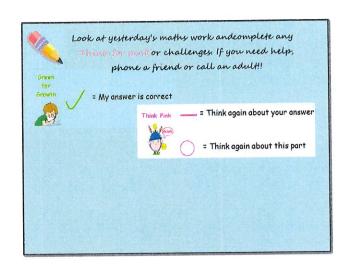
Where should the colons go? Why?

Can you create a mini biography based on Donald Trump and add brackets in? If you don't know details make it up!

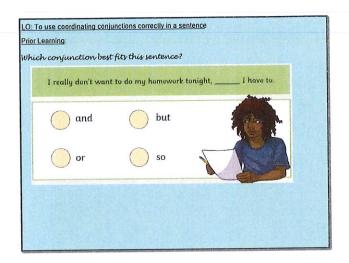
Can you write a few sentences about Donald Trump using a colon between two clauses?



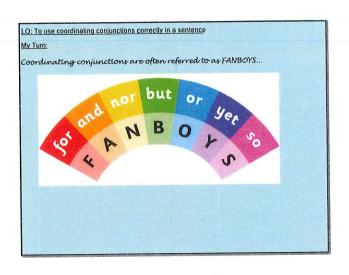
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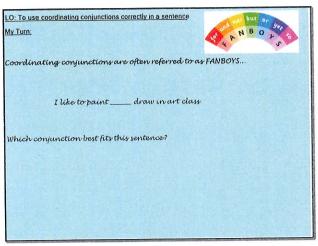
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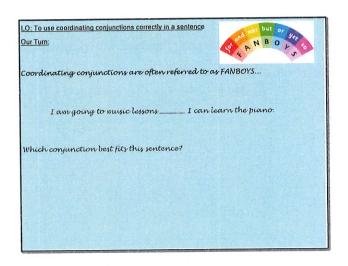


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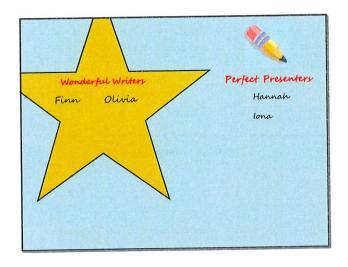
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.O: To use coordinating conjunctions correctly in a sentence Your Turn:	ord and hot but or yes to
Underline the coordinating conjunction:	4
Mrs Andrews wanted to play football but the field	d was too wet.
Add in a coordinating conjunction:	
1. Blade was feeling really hot he jumped	d in the swimming pool.
Merge the sentences with a coordinating conjunc	tioni
It was a sunny day. They went for a wal	k.

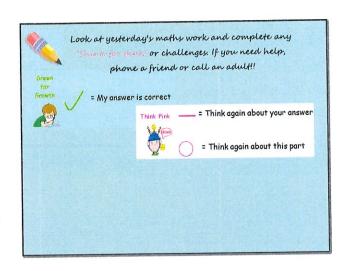
O: To use coordinating co	njunctions correctly in a	sentence	nd nor but	400
<u>four Turn</u> :			A N B O	P 6
Add in a coordinatu	ng conjunction:		4	v
1. We can have apples _	bananas at sno	ick time.		
2. Mrs Baxter liked to p	lay the guitar	she wished	i she was better	at it!
Merge the sentences w	vith a coordinatin	g conjunction	(
Robin Hoo	d went in the river. R	obin Hood caught	a fish.	
We	waited for Caitlin. Sh	e didn't turn up.		

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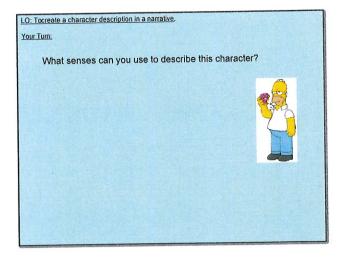
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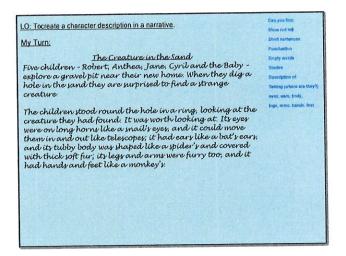
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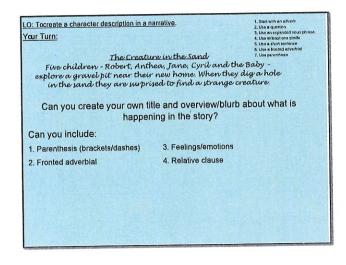
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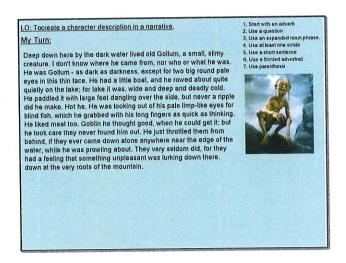


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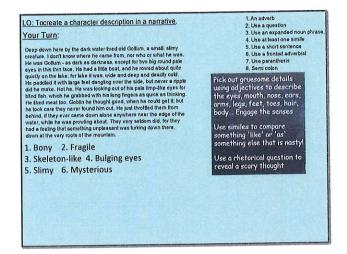




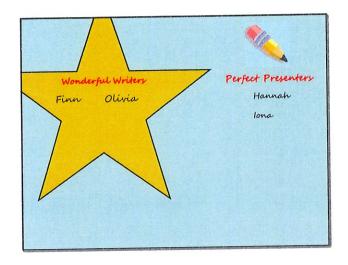
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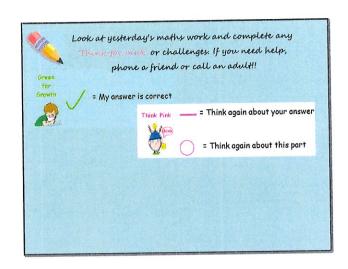
Character Description Lesson.notebook



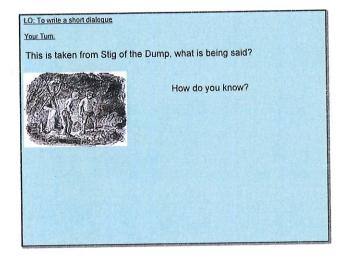
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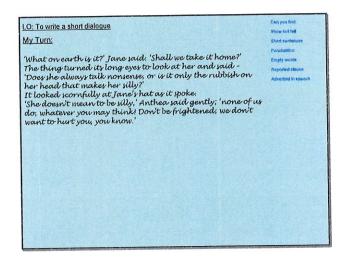
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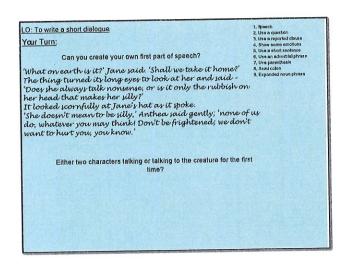
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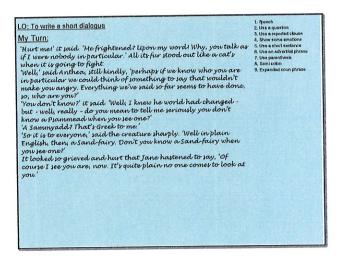
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The Creature in the Sand

Five children - Robert, Anthea, Jane, Cyril and the Baby - explore a gravel pit near their new home. When they dig a hole in the sand they are surprised to find a strange creature.

The children stood round the hole in a ring, looking at the creature they had found. It was worth looking at. Its eyes were on long horns like a snail's eyes, and it could move them in and out like telescopes; it had ears like a bat's ears, and its tubby body was shaped like a spider's and covered with thick soft fur; its legs and arms were furry too, and it had hands and feet like a monkey's. 'What on earth is it?' Jane said. 'Shall we take it home?'

The thing turned its long eyes to look at her and said -

'Does she always talk nonsense, or is it only the rubbish on her head that makes her silly?'

It looked scornfully at Jane's hat as it spoke.

'She doesn't mean to be silly,' Anthea said gently; 'none of us do, whatever you may think! Don't be frightened; we don't want to hurt you, you know.'

'Hurt me!' it said. 'Me frightened? Upon my word! Why, you talk as if I were nobody in particular.' All its fur stood out like a cat's when it is going to fight. 'Well,' said Anthea, still kindly, 'perhaps if we know who you are in particular we could think of something to say that wouldn't make you angry. Everything we've said so far seems to have done, so, who are you?'

You don't know?' it said. 'Well, I knew he world had changed - but - well, really - do you mean to tell me seriously you don't know a Psammead when you see one?'

'A Sammyadd? That's Greek to me.'

'So it is to everyone,' said the creature sharply. 'Well in plain English, then, a Sand-fairy. Don't you know a Sand-fairy when you see one?'

It looked so grieved and hurt that Jane hastened to say, 'Of course I see you are, now. It's quite plain no one comes to look at you.'

'You came to look at me, several sentences ago,' it said crossly, beginning to curl up again in the sand.

'Oh - don't go away again! Do talk some more,' Robert cried. 'I didn't know you were a Sand-fairy, but I knew directly I saw you that you were much the magnificent thing I'd ever seen.'

The Sand-fairy seemed a shade less disagreeable after this.

'It isn't talking I mind,' it said, 'as long as you're reasonably civil. But I'm not going to make polite conversation for you. If you talk nicely to me, perhaps I'll answer you, and perhaps I won't.'

Of course no one could think of anything to say, but at last Robert thought of 'How long have you lived here?' and he said it at once.

'Oh, ages - several thousand years,' replied the Psammead.

'Tell us about it. Do.'

'It's all in books.' 'You aren't!' Jane said. 'Oh, tell us everything you can about yourself! We don't

know anything about you, and you are so nice."

The Sand-fairy smoothed his long rat-like whiskers and smiled between them.

'Do please tell!' said the children all together.



2 Use the place value charts to work out the divisions.

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 ${\bf a}$) Circle the groups of 3 to help you complete the sentences

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b) Use the place value chart to work out $8,404 \div 4$

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© White Rose Maths 2019

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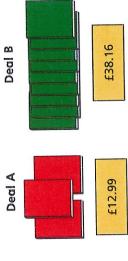
4

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Could you have calculated the answer to part f) more efficiently?

Books are available to buy in three different deals.

Deal C



£25.60

Which is the best deal? Show your workings.



4 Work out the values of a, b and c. B a

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Divide with remainders





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remainder 8,407 ÷ 4 =

a) Circle the groups of 3 to help complete the sentences

The first step has been done for you.

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a) Complete the divisions.

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Use place value counters to help you.

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b) Write <, > or = to complete the statements.

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9,513 ÷ 4

9,515 ÷ 4

6,562 ÷ 4

ns in the correct column of the table.

6,563 ÷ 4

1,234 ÷ 4

Remainder of 1 | Remainder of 2 | Remainder of 3 | Remainder of 4

Are any columns empty? Talk to a partner about why this has happened.

7,816

7,861

6,781

1,786



these numbers by 5 the I know that if I divide

remainder will be 1

How do you know? Is Eva correct? __

There are 459 children in a school.

They are sitting at tables in groups of 7



We will need 65 tables.

Do you agree with Mo?

Explain your answer.

The multipacks are then packed into boxes of 8 Yesterday, 6,500 bags of crisps were packed. Bags of crisps are put into multipacks of 6 How many boxes of crisps were packed?



2

a) How many ways can you complete the calculation using all the digit cards so that there is a remainder of 1?

b) What do you notice?

When she divides it by a 1-digit number it has a remainder of 4 Dora is thinking of a number between 500 and 600 What could Dora's number be? 80

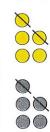


2 Complete the calculations.





























Represent each calculation. Draw your answers.

a) $(3 + 2) \times 3$





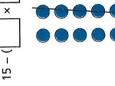


9









Draw a representation to match each calculation.

b) $3 + (2 \times 3)$

One has been done for you.

$4 \times 2 + 1$	
$4 \times (1 + 2)$	

c) $2+3\times3$

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$100 - 100 \div 10 = 0$	10 - 10 × 10 = 50 + 50 - 100
$5 + 5 \times 5 = 50$	$75 = 20 + 5 \times 1\frac{1}{2} + 1\frac{1}{2}$

Insert operations and brackets to make as many different numbers as you can.

One has been done for you.

$$(4 + 4) \times 4 = 32$$

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Write a calculation with brackets to work out how much money She buys 7 books, each costing £5 and 7 pens each costing £2 Dora has left.

Write a calculation to show how many counties she kept. He shared them equally between his three daughters. One of the daughters gave 15 of her counties away. 7 King Lear owned 48 counties.

Write a story problem for each calculation. $(1,000 - 250) \div 5$ 80

 $1,000 - 250 \div 5$

White Rose Moths













Long division (1)



hese multiples of 13 to complete the long divisions.	
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a) Complete the number track with multiples of 23

69	b) Calculate 943 ÷ 23 =			
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4 Tick the cards that give the same answer.

2,088 ÷ 24	
2,730 ÷ 35	

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Amir is making flags. He sews 19 stars and 31 hearts onto each flag. He has 589 stars and 899 hearts.

How many flags can he complete?

- 6 a) Complete the calculation.

b) Describe two different ways to find the answer to part a).

Here are some of the multiples of 41

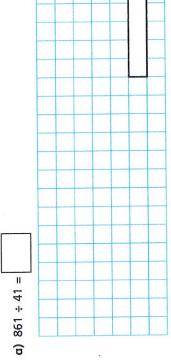
$$1 \times 41 = 41$$
 $6 \times 41 = 246$
 $2 \times 41 = 82$ $7 \times 41 = 287$

$$4 \times 41 = 164$$
 $9 \times 41 = 369$

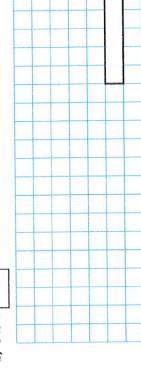
$$5 \times 41 = 205$$
 $10 \times 41 = 410$

Use these multiples of 41 to complete the calculations.

a) 861 ÷ 41 =

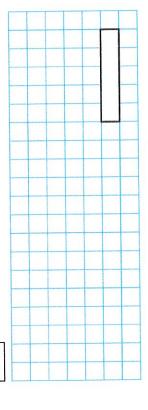


= 41 b) 943 ÷



 $\div 41 = 697$

Û







a) What method would you use to solve each of these divisions?

Talk about it with a partner.

b) Complete the calculations.

e mul	74
Use these	37
7	

e multiples of 37 to complete the long divisions.

333

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185

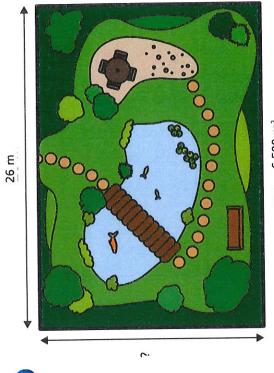
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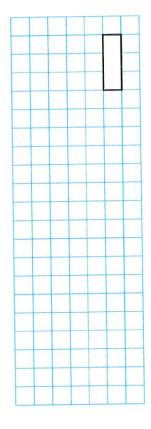
37 4

m			
37 4 0 3 3			
0			
4			
37			
I			-
∞			+
5 4			+
		 	+
37 7	-		+

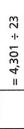


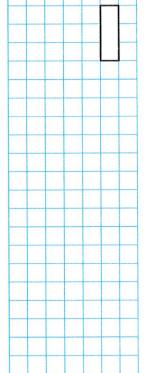
 $area = 6,500 \text{ m}^2$

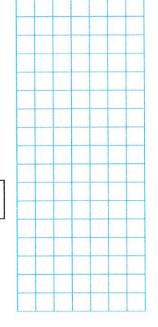
What is the width of this garden?

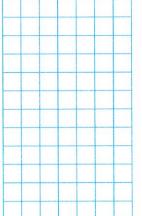


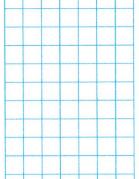
Complete the divisions.







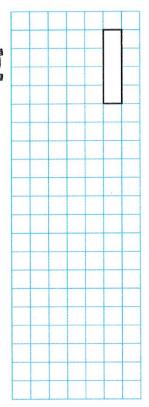




A bag of guinea pig food holds 2.375 kg of food.

Guinea Pig Food

How much food can the guinea pig It needs to last for 19 days. have each day?



75
9

75 = 6,600 ÷ \checkmark 9,251 ÷ (= 29 What is the value of \checkmark \checkmark (?

Create your own problem like this for a friend.

Complete the number track with the multiples of 15

-			
	_	_	THE REAL PROPERTY AND PERSONS IN COLUMN 19 I
	L.		

Use the multiples of 15 to complete the divisions.

m			
9			
-			
15 1			
0			
ဖ			
7			
15 7			
 IIII	4	 	·

0 4	
1	
15	

9 4

15



I am trying to complete this using long division, but it doesn't

seem to help.

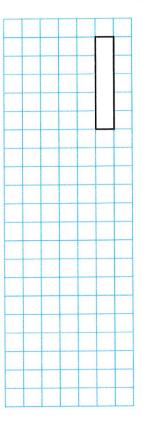


What problem is he facing? Talk about it with a partner.

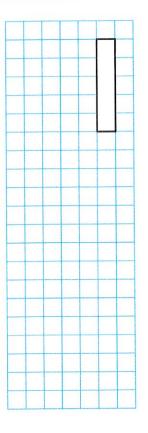
Look at Dexter's working.

3 Work out the divisions.

a) 764 ÷ 14



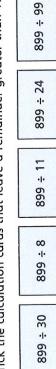
b) 1,840 ÷ 18

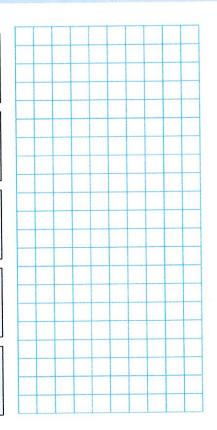


A school has 380 pupils, 24 staff and 9 governors. Everyone is invited to a special meal. Each table seats 12 people.

a) How many tables are needed?

b) How did you work this out? Did you use the same method as your partner?





6 Tommy needs to buy 650 balloons for a festival.

Party Supplies

Fun Stores



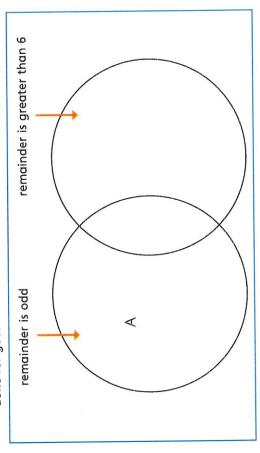
£1.20 G

How much would it cost to buy the balloons from each shop?

Party Supplies:

Fun Stores:

Label the sorting diagram with the divisions. The first one has been done for you.



E 901 ÷ 17 C 910 ÷ 16 A 901 ÷ 16 B 902 ÷ 16

D 920 ÷ 16

F 902 ÷ 17

H 920 ÷ 17

G 910 ÷ 17

m

4

Use each digit card once to complete the division in different ways.

LO

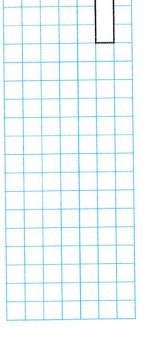
Experiment to find divisions that give:

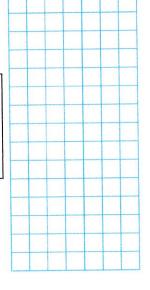
٠١٠

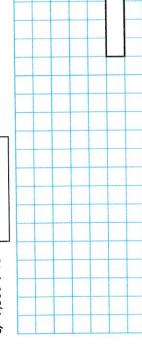
- a) the smallest possible remainder b) the largest remainder
- c) a remainder that is a multiple of 5

Talk about your answers with a partner.

Complete the divisions.







	And the second	1		201000000		
	-					
11						
36						
d) 7,500 ÷ 36 =						
,50		1				
7		-		-		
ਰ			_	1		

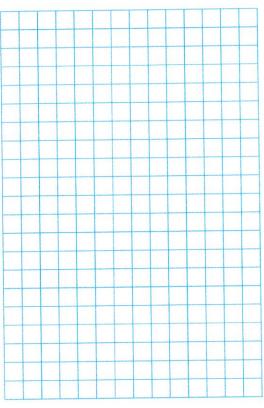
 $\boldsymbol{a})$ Predict which of these divisions will have the greatest remainder.

1,001 ÷ 12	1,001 ÷ 11
1,000 ÷ 13	1,000 ÷ 12
1,000 ÷ 11	1,00

1,001 ÷ 13

Talk about your predictions with a partner.

b) Complete the divisions from part a), and check if your predictions were correct.



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SCHOOL NEWS

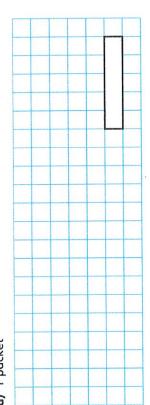


Each newspaper has 32 pages.

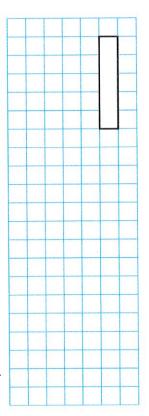
Paper comes in packets of 250 sheets.

How many newspapers can Ms Smith print with the following numbers of packets?

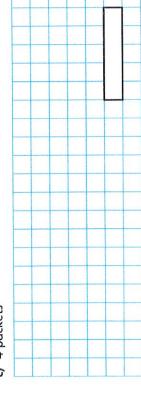
a) 1 packet



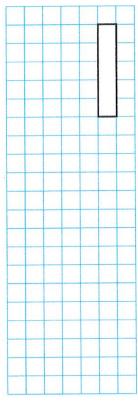
b) 2 packets



c) 4 packets



d) 10 packets



8,200 lorries need to travel across the channel from Dover to Calais. The ferry can transport 79 lorries in one journey.

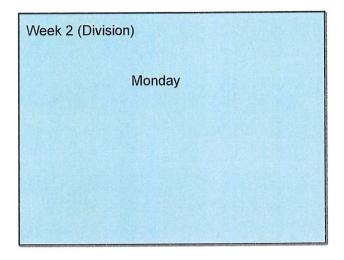
How many journeys will it take to transport all 8,200 lorries?

journeys to transport all 8,200 lorries.		= 99 r89
It will take		6 = 💛 ÷ 068′6

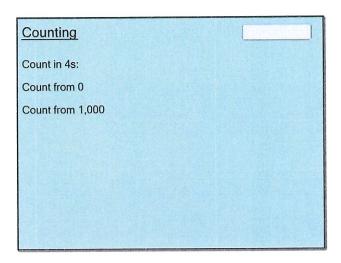
What is the value of 🔀 ?



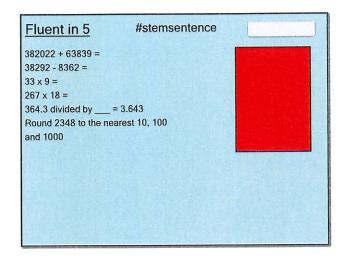
White Rose Maths



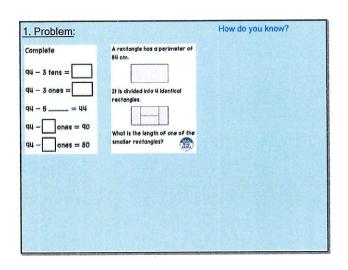
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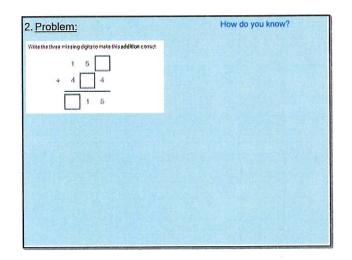
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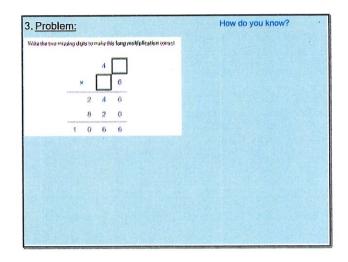
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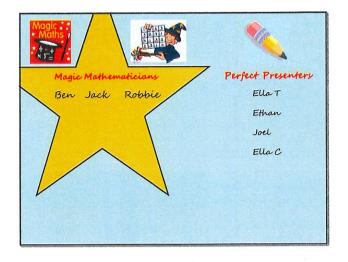
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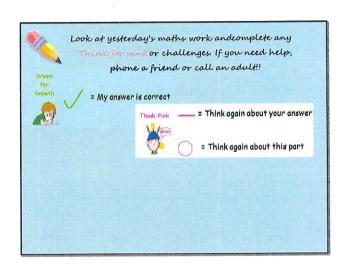
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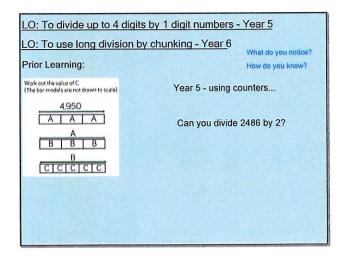
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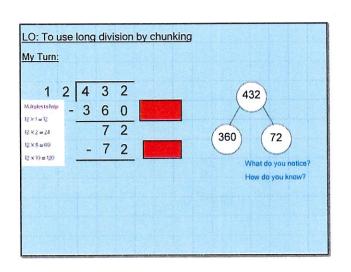
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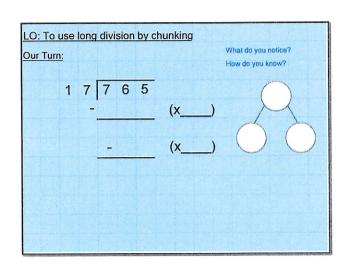
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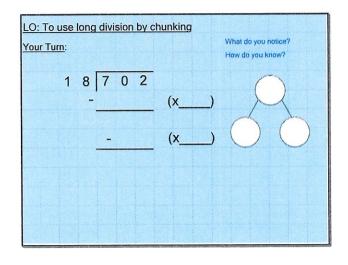
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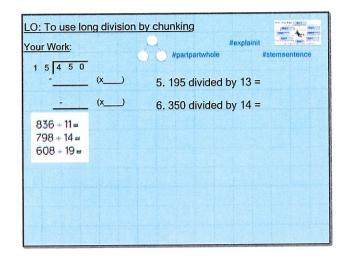
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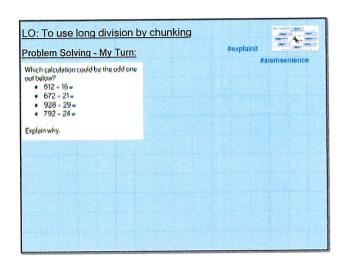
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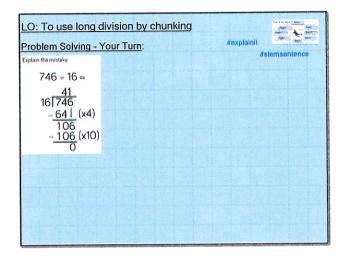
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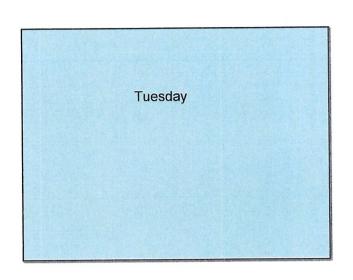
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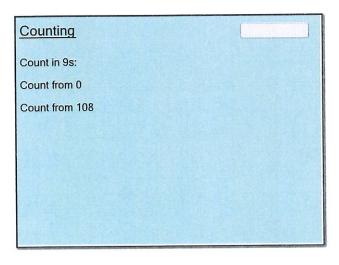
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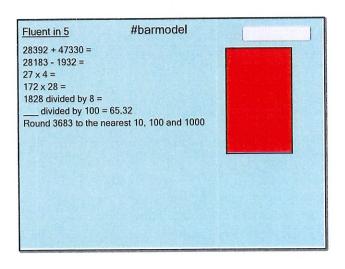
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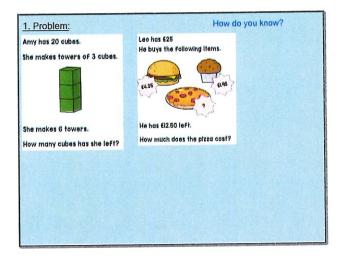
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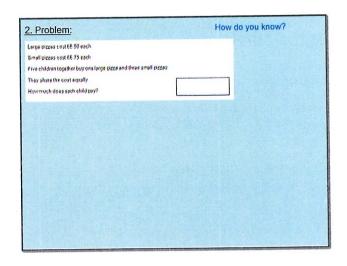
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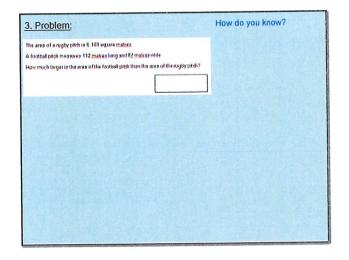
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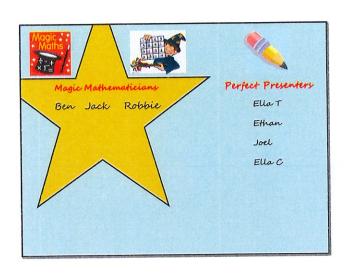
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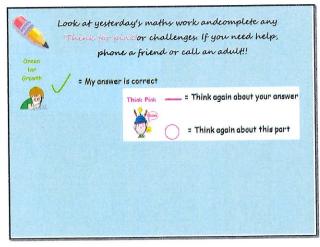
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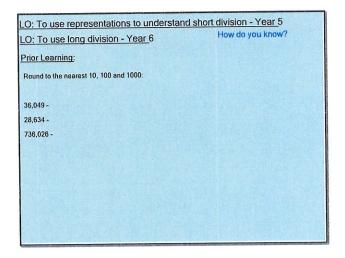
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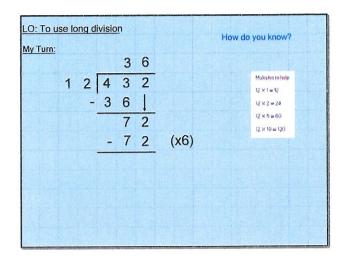
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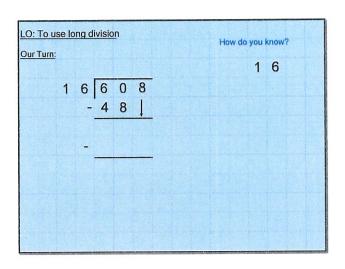
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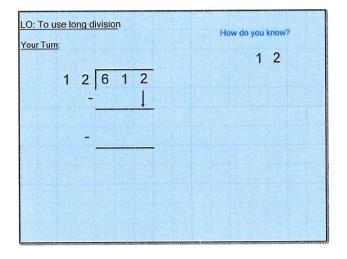
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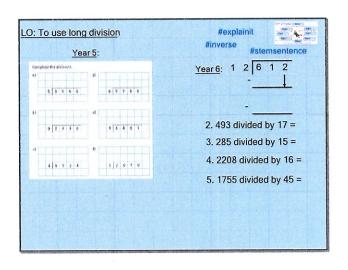
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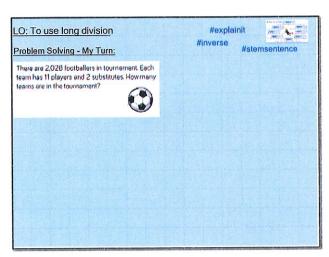
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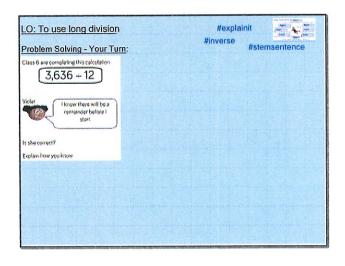
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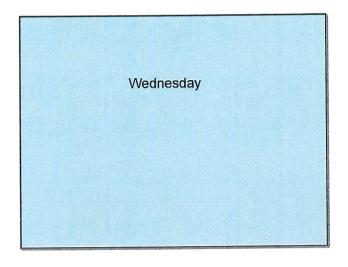
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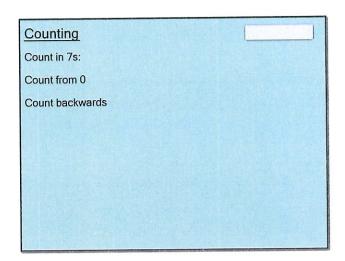
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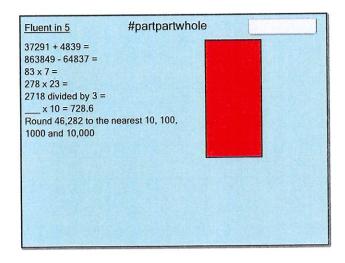
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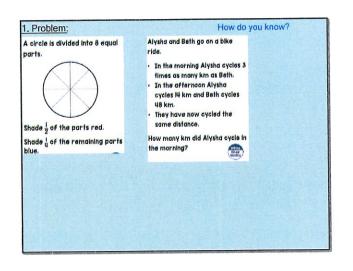
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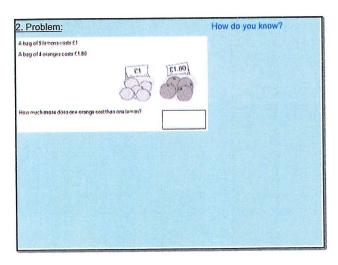
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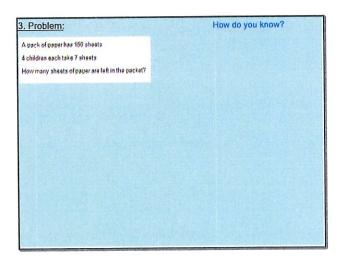
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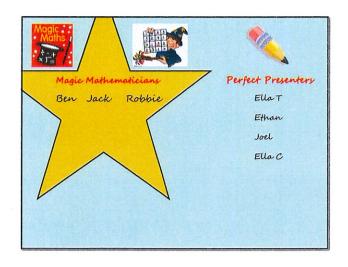
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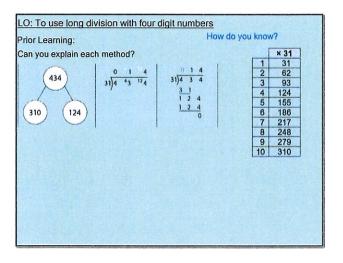
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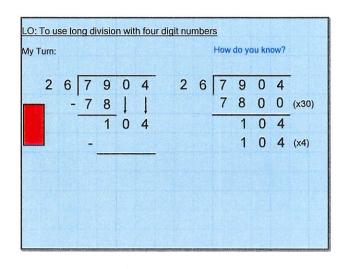
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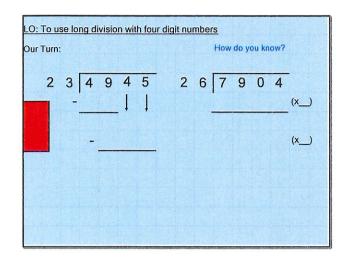
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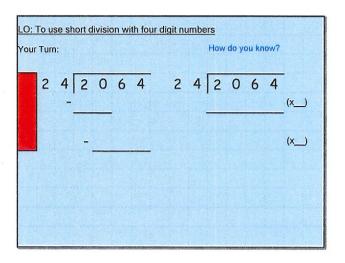
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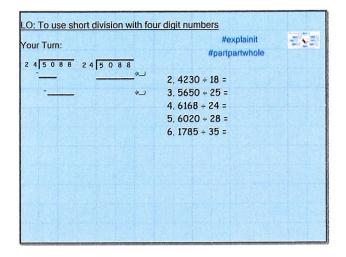
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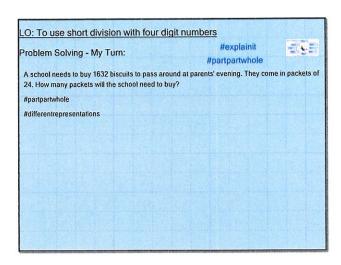
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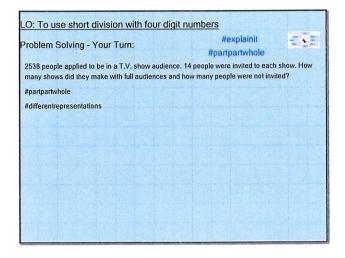
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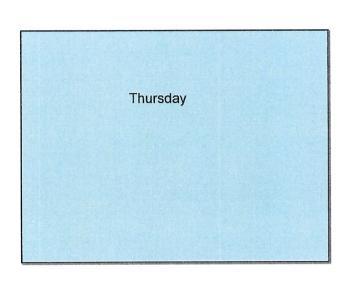
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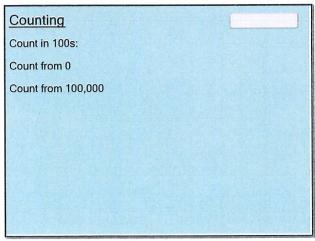


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#drawit



522 divided by 9 = ____ divided by 1000 = 0.0783
Round 67,291 to the nearest 10, 100, 1000 and 10000

Fluent in 5

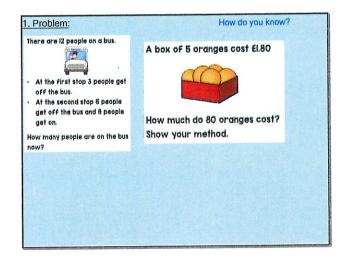
271 x 27 =

37291 + 27383 =

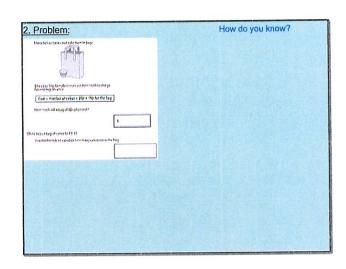
372921 - 3781 = 12 x 9 =

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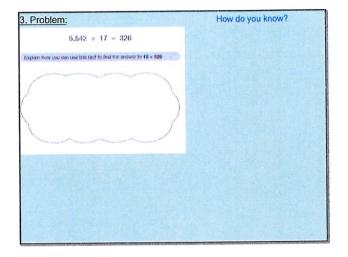
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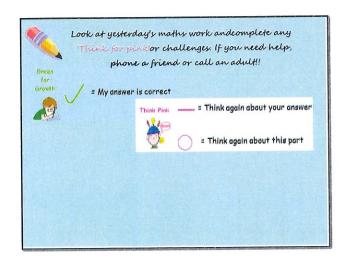
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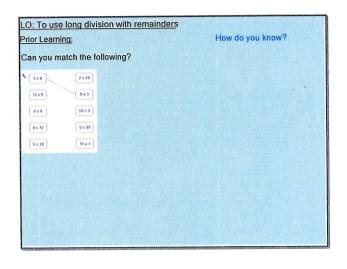
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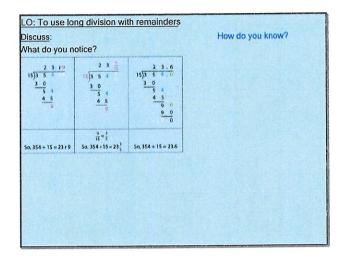
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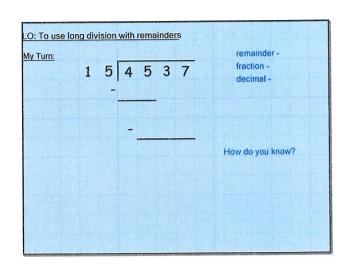
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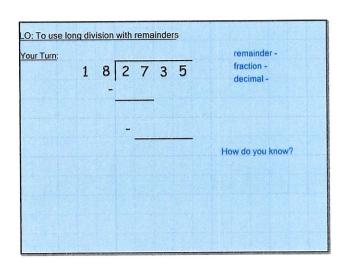
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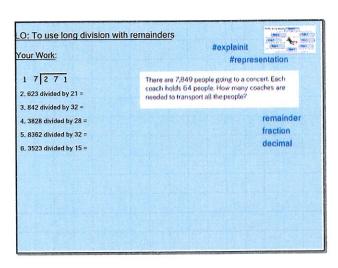
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	ong division with remainders						remainder -
Our Turn:	2	6	3	5	2	9	fraction - decimal -
			-				
							How do you know?

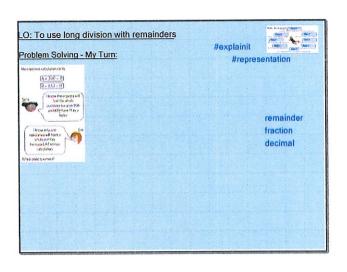
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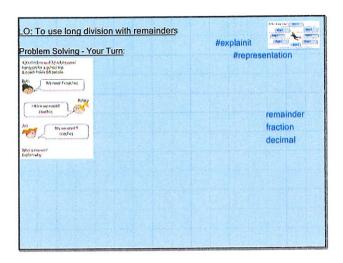
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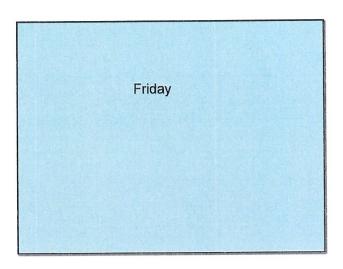
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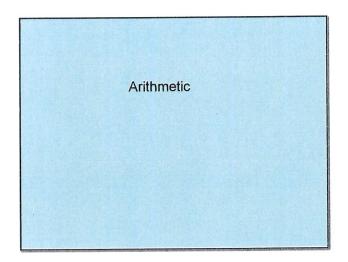
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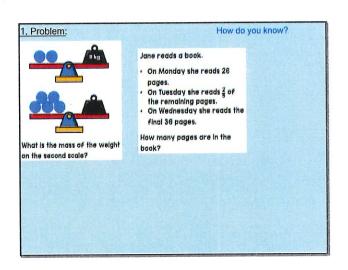
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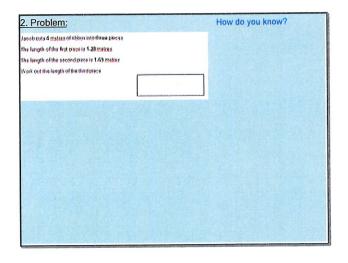
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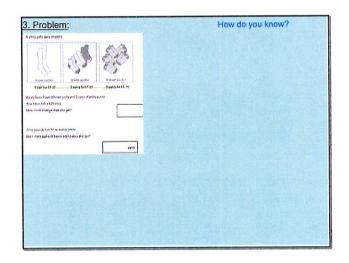
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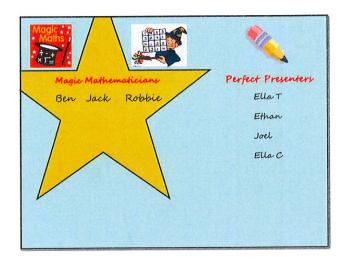
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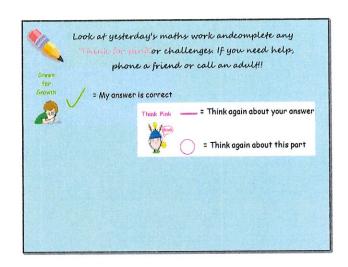
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Mar 8-20:15



Mar 8-20:15



Mar 8-20:15

```
LO: To understand the order of operations

Prior Learning:

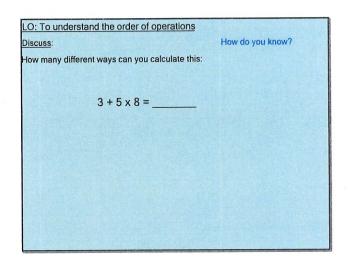
Work out the missing number:

6 x 35 = _____ x 5

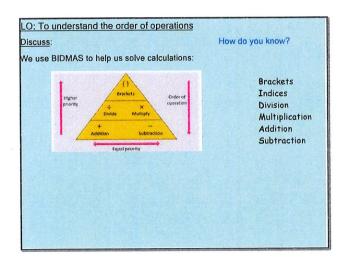
4 x 24 = ____ x 6

10 x 30 = ____ x 3
```

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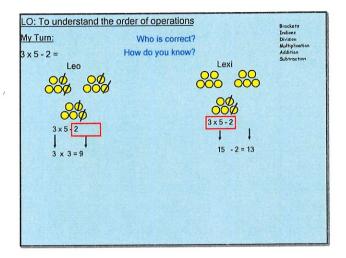
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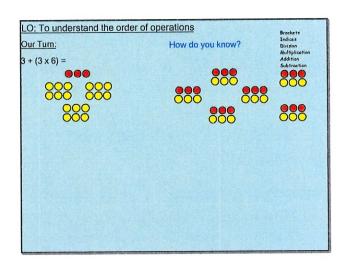
Leo
Leo
Leo
Leo
Who is correct?

Mar 8-20:15

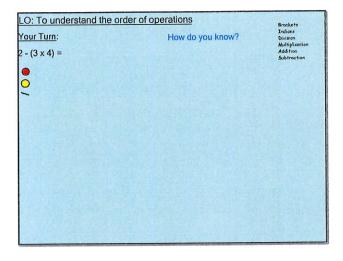
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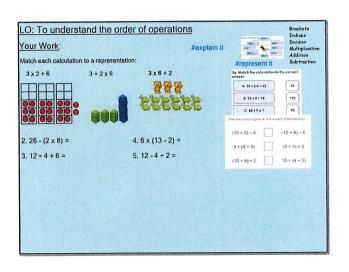
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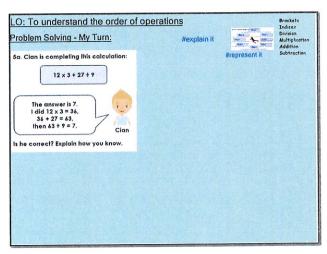
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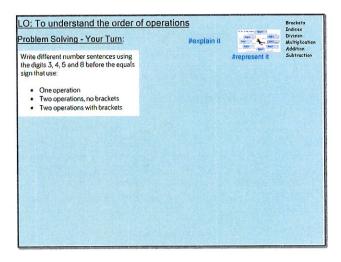
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