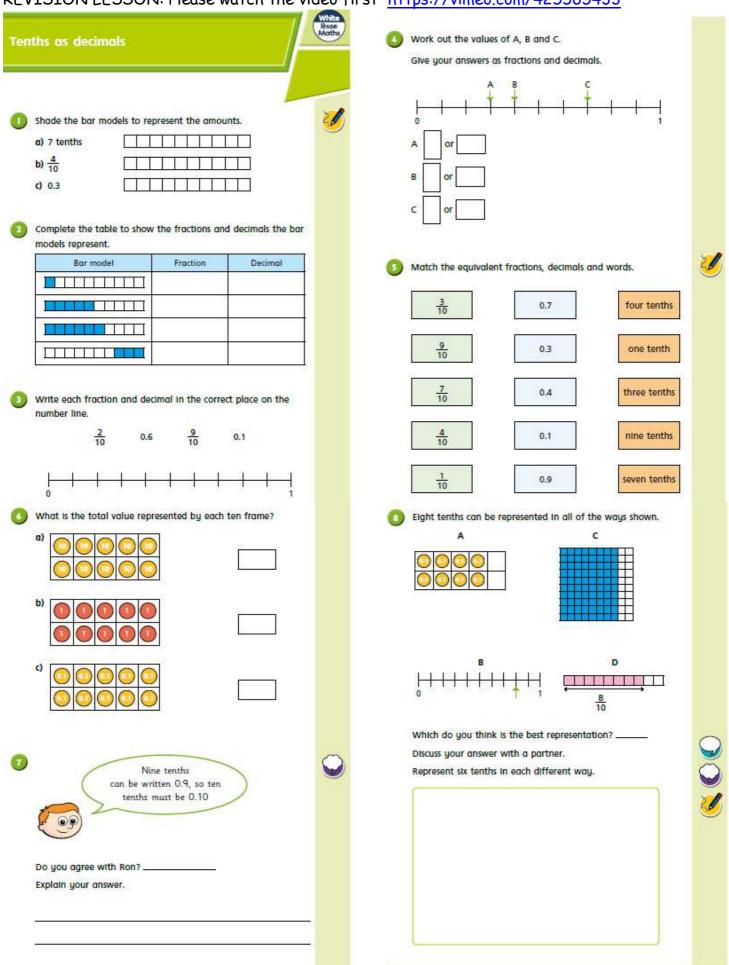
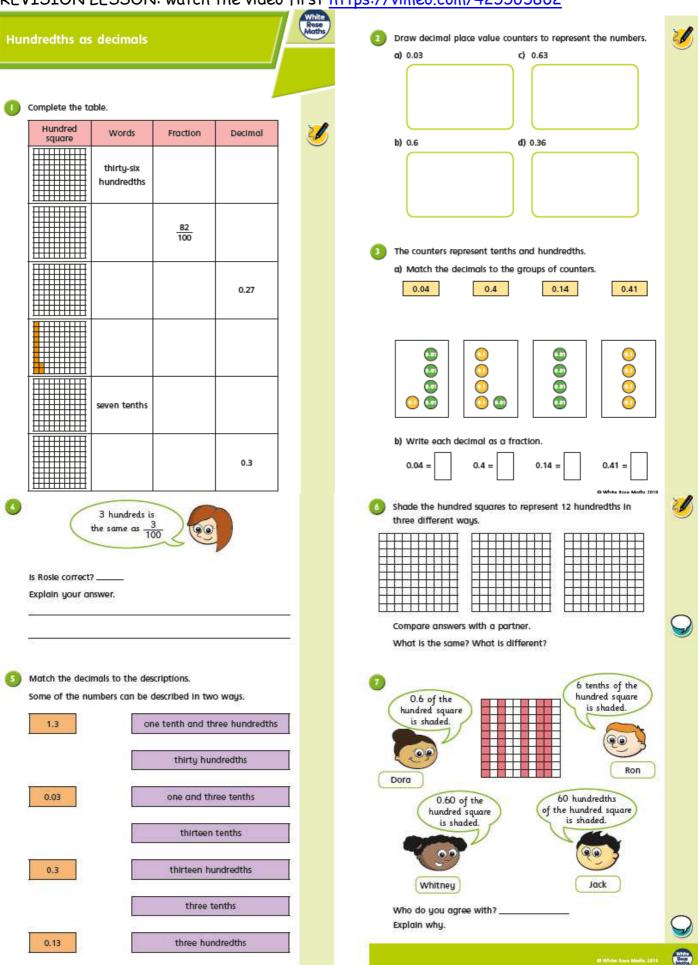
Monday 15th June 2020 Summer Term- Week 7- Lesson 1- Tenths as decimals REVISION LESSON: Please watch the video first https://vimeo.com/425565433



<u>Tuesday 16th June 2020</u> Summer Term- Week 7- Lesson 2- Dividing 2 digits by 10 REVISION LESSON: Please watch the video first https://vimeo.com/425565628

CVIDION ELODON, Hease watch the		31 <u>III 1 33.</u>	/ / VIIIICO.CI		
Dividing 2 digits by 10	White Rose Marths	② a) D	raw counters to r	epresent 30 on the pla	ace value chart.
/			Tens	Ones	Tenths
_					
		L	molete the distri		v
			omplete the divisi	on.	
a) The array shows 20 shared between 10) ÷ 10 =		
88888888		Di	raw counters to sh Tens	ow your answer on the	Tenths
Complete the calculation.					
20 ÷ 10 =					
		b) Di	raw counters to s	how 35 on the place v	ralue chart.
b) The array shows 4 shared between 10			Tens	Ones	Tenths
88888888					
		CC	omplete the divisi	on.	Ā:
		35	÷ 10 =		
Complete the calculation.				now your answer on th	ne nlace value chart
4 ÷ 10 =			Tens	Ones	Tenths
		12	leib	(Newson)	iennis
c) Complete the calculation.					
24 ÷ 10 =		d) W	hat do you notic	e about your answers	In parts a) and b)?
			omplete the sente		in para ay and by:
Compare answers with a partner.				10, you move the cour	nters
		pl	ace to the		1: 0
		Charle th	so hundred square	es to represent 12 hun	drodths in
3 hundreds is			ferent ways.	es to represent 12 hun	dreddis iii
the same as $\frac{3}{100}$		HHH	III III	 	111111
Is Rosle correct?					
Explain your answer.				医骶骨髓 医三氯二甲烷酸	
2					
		Compare	e answers with a	partner.	
		Compare		partner.	
Match the decimals to the descriptions.		Compare	e answers with a	partner. Is different?	
Match the decimals to the descriptions. Some of the numbers can be described in two ways.		Compare What is	e answers with a the same? What	partner. Is different?	enths of the idred square
Some of the numbers can be described in two ways.		Compare What is	e answers with a the same? What is	partner. Is different?	
		Compare What is	e answers with a the same? What	partner. Is different?	idred square
5ome of the numbers can be described in two ways. 1.3 one tenth and three hundredths		Compare What is	e answers with a the same? What of the d square haded.	partner. Is different?	idred square
Some of the numbers can be described in two ways.		Compare What Is	e answers with a the same? What of the d square haded.	partner. Is different?	idred square
5ome of the numbers can be described in two ways. 1.3 one tenth and three hundredths		Compare What Is	e answers with a the same? What of the d square added.	partner. Is different?	dred square s shaded.
5ome of the numbers can be described in two ways. 1.3 one tenth and three hundredths thirty hundredths		Compare What Is	e answers with a the same? What of the d square haded.	portner. Is different? 6 thund of the hund	Ron liredths
5ome of the numbers can be described in two ways. 1.3 one tenth and three hundredths thirty hundredths		Compare What Is	of the d square vaded.	partner. Is different? 6 to hund	Ron liredths
1.3 one tenth and three hundredths thirty hundredths one and three tenths		Compare What Is	e answers with a the same? What of the d square haded.	partner. Is different? 60 hund of the hund is sha	Ron liredths
1.3 one tenth and three hundredths thirty hundredths one and three tenths		Compare What Is	of the d square added. 0.60 of the hundred square is shaded.	partner. Is different? 60 hund of the hund is sha	Ron Aredths red square ded.
1.3 one tenth and three hundredths thirty hundredths one and three tenths thirteen tenths		Compare What Is	of the d square added. 0.60 of the hundred square is shaded.	partner. Is different? 6 thun of the hund is sha	Ron Aredths red square ded.
1.3 one tenth and three hundredths thirty hundredths one and three tenths thirteen tenths		Compare What Is O.6 hundre is sh	of the d square added. 0.60 of the hundred square is shaded.	partner. Is different? 60 hund of the hund is sha	Ron dredths red square ded.
1.3 one tenth and three hundredths thirty hundredths one and three tenths thirteen tenths thirteen hundredths		Compare What Is O.6 hundre is sh	of the d square added. 0.60 of the hundred square is shaded.	partner. Is different? 60 hund of the hund is sha	Ron dredths red square ded.

<u>Wednesday</u> 17th <u>June</u> 2020 Summer Term- Week 7- Lesson 3- Hundredths as decimals REVISION LESSON: watch the video first https://vimeo.com/425565862



<u>Thursday 18th June 2020</u> Summer Term- Week 7- Lesson 4- Dividing 1 and 2 digits by a hundred. REVISION LESSON: Please watch the video first https://vimeo.com/425565990</u>

Divid	ling 1 and 2 digits by a hundred	Complete the sentence. To divide by 100 you move the counters places to the	
to c	Ones Tenths Hundredths Complete the division. 8 ÷ 100 = Draw counters to show your answer on the place value chart. Ones Tenths Hundredths Vhat do you notice? Draw counters to show 80 on the place value chart. Tens Ones Tenths Hundredths Ones Tenths Hundredths Complete the division.	(a) 3 ÷ 100 = d) = 60 ÷ 100 (b) 90 ÷ 100 = e) ÷ 100 = 0.5 (c) = 5 ÷ 100 f) 0.02 = ÷ 100 (d) = 60 ÷ 100 (e) ÷ 100 = 0.5 (f) 0.02 = ÷ 100 (g) Tens Tenths Hundredths (h) To divide by 100 you move two places to the right, so 48 ÷ 100 is 40.08 Tens Ones Tenths Hundredths (h) Tens Ones Tenths (h) Tens Ones T	
V 6 T	80 ÷ 100 =	a) Explain the mistake that Dora has made. b) Complete the division. 48 ÷ 100 =	
7 c	Compare answers with a partner. 1) Use the Gattegno chart to complete the division. 10 Use the Gattegno chart to complete the division. 11 \div 100 =	is always the same as dividing by 10 twice. Do you agree with Amir? Explain your answer. Roll two dice to make two 2-digit numbers. Divide your numbers by 100. Record your answer. Roll again. Here is an example. 36 ÷ 100 and 63 ÷ 100 10 ÷ 100 =	

TTRS- complete minimum of 5 games. Where will you end up on the leaderboard this week?

These are activities to keep our maths learning 'sticky'. Select at least 2 of the activities below to complete your maths lesson today.

- Numbots
- BBC Bitesize game- Guardians Defenders of Mathematica
- Maths 2Dos on Purple Mash

Challenge 1

Jane is standing in a queue.

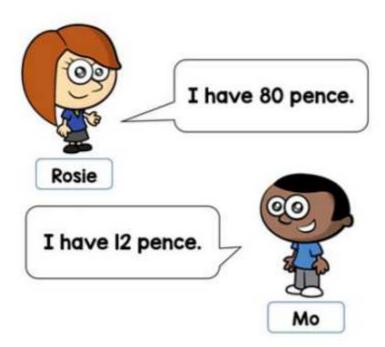
There are 5 people in front of her.

There are 2 people behind her.

How many people are in the queue?



Challenge 2



Rosie gives Mo 25 pence.

How much more money does Rosie have than Mo now?

Challenge 3

lf

What is the value of the blue square?