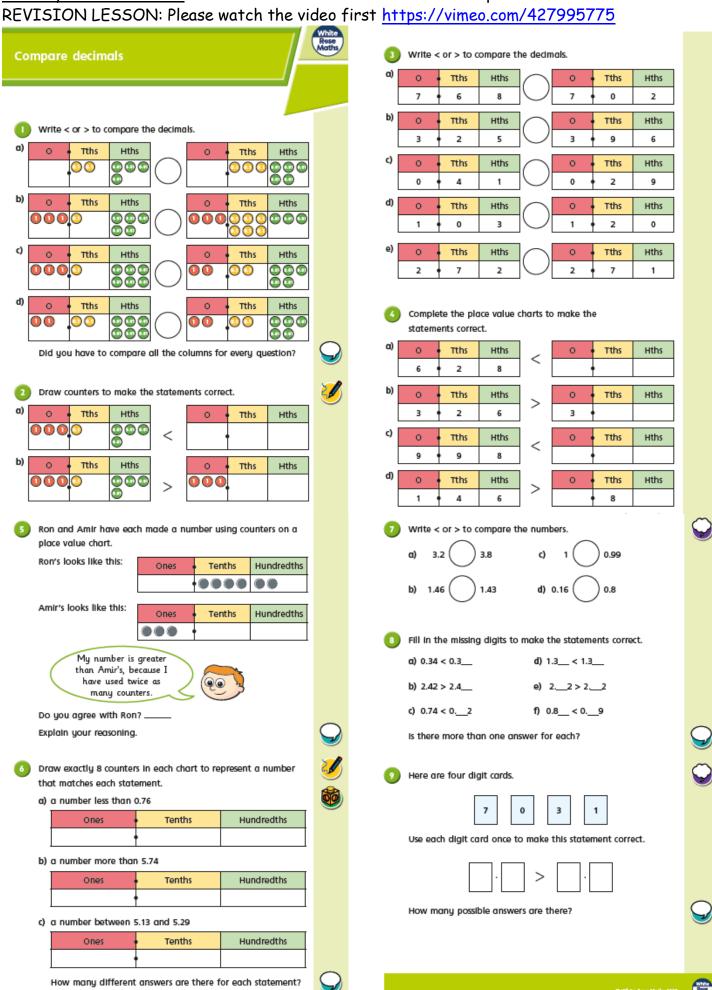
Monday 22nd June 2020 Summer Term- Week 8- Lesson 1- Write decimals REVISION LESSON: Please watch the video first https://vimeo.com/427995729

Write decimals	White Rose Maths	Make each number on a place value chart. Write the value of the underlined digit.	®
1 Make the number represented on each of the place value charts. Complete the sentences to describe each number. a) Ones Tenths Hundredths There are ones, tenths and hundredths. The number is tenths and tenths and hundredths. There are ones, tenths and hundredths.		a) 6.31 b) 12.09 c) 0.07 d) 56.82 3 Alex says the number on the place value chart is 3.4 Ones Tenths Hundredths Do you agree with Alex? Explain your answer.	→
The number is C) Ones Tenths Hundredths There are ones, tenths and hundredths. The number is d) Ones Tenths Hundredths There are ones, tenths and hundredths. There are hundredths. There are hundredths. There are hundredths.		Fill In the zeros needed as placeholders for each number. a) T O Tths Hths 3 2 4 4 5 5 b) T O Tths Hths 2 4 4 7 T O Tths Hths 2 4 7 T O Tths Hths 3 5 5 Compare answers with a partner.	→
(c) (0.53) (0.53) (0.4) (0.4) (0.4) (0.6) (0.7) (0.1) (0.81) (0.28)		Here are five number cards. Annie, Rosie, Jack, Dora and Whitney take one card each. 0.06 0.4 0.2 0.05 0.03 Use the dues to work out which number they each have. My number has 5 hundredths. My number has 2 zero place holders. Rosie	•
Here is a part-whole model. Partition 0.72 in three different ways and complete the number sentences. 0.72	•	Jack My number is more than Jack's. My number is less than Jack's. Dora Whitney Rosle Jack My number is more than Jack's.	0
Is Eva correct?		Did your partner use the same method?	

Tuesday 23rd June 2020 Summer Term- Week 8- Lesson 2- Compare decimals REVISION LESSON: Please watch the video first https://vimeo.com/42799577



$\frac{\text{Wednesday 24}^{\text{th}} \text{ June 2020}}{\text{REVISION LESSON: Please watch the video first } \frac{\text{https://vimeo.com/427995825}}{\text{https://vimeo.com/427995825}}$

Order decimals	White Rese Morths	a) Write digits to show the number represented in each place value chart.
Here are four numbers on place value charts. a) What number is represented in each place value chart? A Ones Tenths Hundredths D Ones Tenths Hundredths D Ones Tenths Hundredths		b) Write the numbers in descending order.
Dones Tenths Hundredths Dones Tenths Hundredt		1.42 4.12 1.24 2.41 Teddy's teacher asks him to put some numbers in ascending order. Here is his answer. 0.64 12.7 2.83 Do you agree with Teddy? Talk about it with a partner. Tommy, Ron, Amir, Dora and Eva have measured their heights.
4.12 is greater than 4.8, because 12 is bigger than 8 Annie 4.12 is smaller than 4.8, because 12 hundredths is less than 8 tenths. Who do you agree with? Explain your answer. Write < or > to complete the statements. Decide whether the numbers are ascending or descending in	>	My height is 145 cm. I am 10 cm taller than Ron. Ron My height is 1.38 m. Amir
Decide whether the numbers are ascending or descending in each part. a) 3.2 3.8 3.9 b) 0.41 0.38 0.25 c) 4.2 4.17 4.085 Write the numbers in ascending order. a) 2.38 0.97 1.45 1.81 b) 0.64 0.7 0.09 0.46		Write the children's names in order from shortest to tallest. Here are two lists of numbers. Use the digits 0 to 9 once each to complete the lists. ascending order441 7941 descending order41 79414_ Compare answers with a partner. Is there more than one way to complete each list?
c) 12.3 2 7.83 0.99		A A

Thursday 25th June 2020 Summer Term- Week 8- Lesson 4- Round decimals REVISION LESSON: Please watch the video first https://vimeo.com/427996387

		11 31 11175-77 1111100:00111/ 127 770007	
Round decimals	Rese Maths	b) Use the numbers to complete the sentences. Is closer to 5 than 4	
		Is closer to 3 than 2	
Here are some number cards.		Is closer to 8 than 9	
		Is closer to 6 than 7	
27 61 49 83			
a) Draw arrows to estimate the position of the numbers on			
the number line.		Fill in the integers on the number lines.	
		a)	
20 30 40 50 60 70 80 90			
b) Use the numbers to complete the sentences.		7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9	
Is closer to 50 than 40		b)	
Is closer to 30 than 20			
is closer to 80 than 90		3.1 3.2 3.3 3.4 3.5 3.6 3.7 3.8 3.9	
Is closer to 60 than 70			
is closer to bo than 70			
2 Here are some number cards.			
There are some manual cards.		Which integers do the numbers lie between?	
2.7 6.1 4.9 8.3		Fill in the boxes to make the statements correct.	
a) Draw arrows to estimate the position of the numbers on	20	α) < 1.4 <	
the number line.		b) < 34.8 <	
		c) < 0.7 <	
2 3 4 5 6 7 8 9			
2 3 4 5 6 / 6 9		O White Sore Macha 2020	
3 a) Label 4.3 on the number line.		Which numbers round up to the nearest whole number?	
		Circle your answers.	
4 5		4.1 2.8 0.7 12.3 0.5 99.3	
		Round each decimal to the nearest whole number.	
Is It closer to 4 or 5?			
b) Label 12.8 on the number line.		a) 1.8 e) 13.7	
		b) 4.2 f) 20.1	
12 13		c) 0.9 g) 0.4	
		d) 15 h) 99.8	
Is It closer to 12 or 13?		d) 1.5 h) 99.8	
Is it closer to 12 or 13?			
Is it closer to 12 or 13? Complete the number lines and sentences.		d) 1.5 h) 99.8 Proposition of the nearest whole number.	
Complete the number lines and sentences.		Ron is rounding 8.2 to the nearest whole number. Because 2 tenths	
		Ron Is rounding 8.2 to the nearest whole number. Because 2 tenths is less than 5 tenths, the number rounds	
Complete the number lines and sentences.		Ron is rounding 8.2 to the nearest whole number. Because 2 tenths is less than 5 tenths, the number rounds	
Complete the number lines and sentences.		Ron Is rounding 8.2 to the nearest whole number. Because 2 tenths is less than 5 tenths, the number rounds	
Complete the number lines and sentences. a) 4.3 4.7		Ron Is rounding 8.2 to the nearest whole number. Because 2 tenths is less than 5 tenths, the number rounds down to 7	9
Complete the number lines and sentences. a) 4.3 4.7		Ron Is rounding 8.2 to the nearest whole number. Because 2 tenths is less than 5 tenths, the number rounds down to 7 Do you agree with Ron?	9
Complete the number lines and sentences. a)		Ron Is rounding 8.2 to the nearest whole number. Because 2 tenths is less than 5 tenths, the number rounds down to 7 Do you agree with Ron?	>
Complete the number lines and sentences. a)		Po you agree with Ron? Explain your answer. Ron is rounding 8.2 to the nearest whole number. Because 2 tenths is less than 5 tenths, the number rounds down to 7 Do you agree with Ron? Explain your answer.	>
Complete the number lines and sentences. a)		Pecause 2 tenths is less than 5 tenths, the number rounds down to 7 Do you agree with Ron? Explain your answer. Tommy is thinking of a number that has one decimal place. When he rounds his number to the nearest whole, the answer is 32	>
Complete the number lines and sentences. a)		Po you agree with Ron? Explain your answer. Ron is rounding 8.2 to the nearest whole number. Because 2 tenths is less than 5 tenths, the number rounds down to 7 Do you agree with Ron? Explain your answer.	>

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

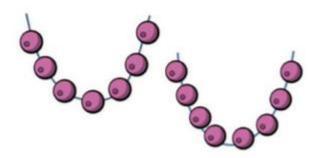
These are activities to keep our maths learning 'sticky'. Select at least 2 of the activities below to complete your maths lesson today.

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

Challenge 1

Sal has 20 beads.

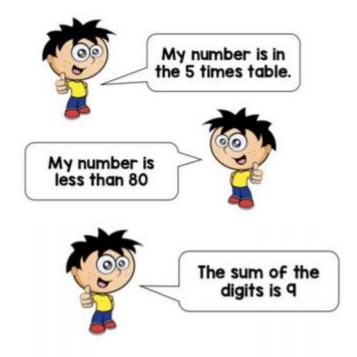
She uses some beads to make these two necklaces.



How many beads does she have left?

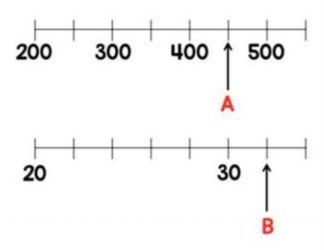
Challenge 2

George is thinking of a 2 digit number.



Challenge 3

Two numbers, A and B, are marked on the number lines.



Find the sum of A and B.