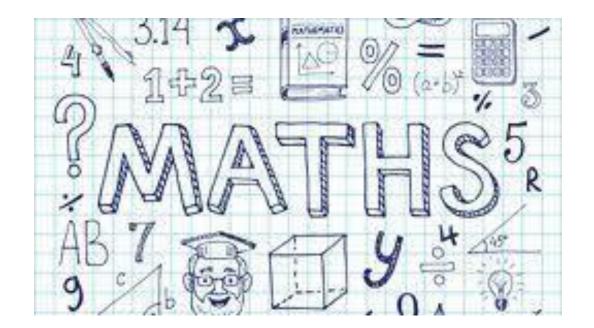
# Maths





## White Rose

- <u>https://whiterosemaths.com/homelearning/</u>
- Fluency
- Reasoning
- Problem Solving

C  whiterosemaths.com/homelearning	g/year-5/ 🗿 Login to download 🤘 The Key for School 🖇 Radio 2 - Listen Liv tas Maths Enterprise W 📊 ParentMail 🚯 Hemilton 1	Trust Line - Ch. Mare Tak - & Truskhaved - Michaevers - White - Ch. Earl of Pinck 1986	x ● × III Reading
Colin-Crows of man-Josephianae	White For Teachers & Schools Home Learning For Parents & Carers Who We Are	Q     Premium Resources Centre	N ES Menue
	Rose Mathe		
	Year 5	Home / Home Learning / Year S	
		Home Learning	
	Summer Activity Week		
	Summer Week 12 - Measurement Volume	Early Years	
	Summer Week 11 - Measurement: Converting Units	Year 1	
		Year 2	
	Summer Week 10 - Measurement: Converting Units	Year 3	
	Summer Week 9 – Geometry: Position and Direction	Year 4	
	Summer Week 8 - Geometry: Position and Direction	Year 5	
		Year 6	
	Summer Week 7 - Geometry: Properties of Shape	Year 7	
	Summer Week 6 - Geometry Properties of Shape	Year 8	
	Summer Week 5 - Geometry Properties of Shape	Year 9	
		Summer Term Archive	
	Summer Week 4 - Number: Decimals		
	Summer Week 3 - Number: Decimals		
	Summer Week 2 - Number: Decimals		
	Spring Activity Week		



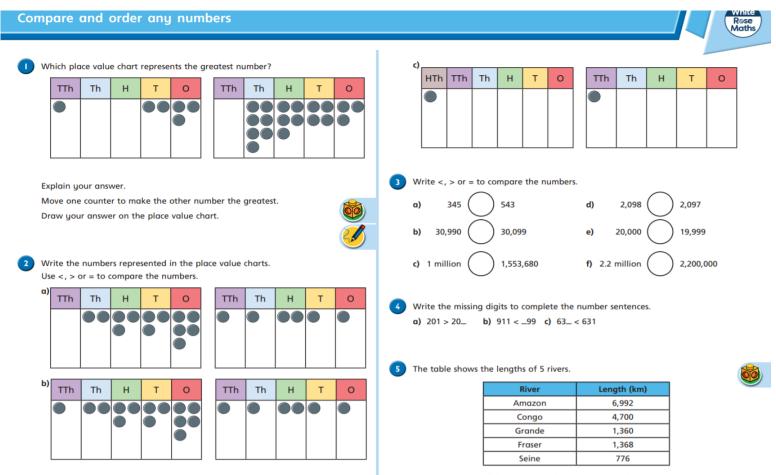
#### White Rose

#### **Concrete – Pictorial – Abstract**



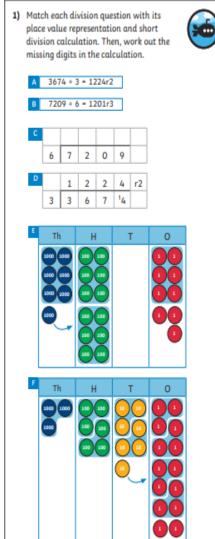


#### White Rose Premium



Write the names of the rivers in order starting with the shortest.

# Twinkl





Twinkl provides mastery style work based on the objectives outlined In the White Rose schemes of work.  Twinkl High School has 1249 pupils. The children are being put in to 4 teams ready for Sports Day. Freddie says 1249 + 4 = 312r1 so there will be 312r1 people in each team.

Do you agree? Explain your thinking.



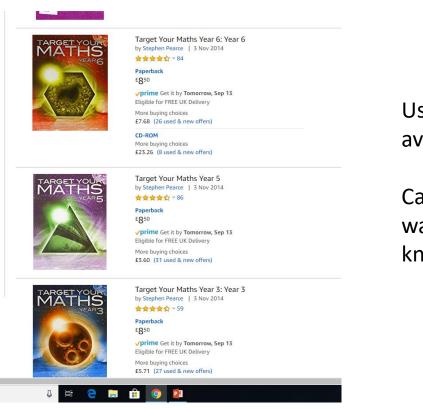
2) Using the last question as an example, write your own maths story where the remainder has to be rounded up. Then, write another maths story where the remainder has to be rounded down.

 Choose a divisor and a dividend from the lists below. Predict whether your answer will have a remainder or not. Can you explain your reasons? Carry out a short division to check each prediction.

<b>5</b>
$\overline{}$

Divisor	Dividend	
3	1440	
4	2606	
5	3750	
6	4203	
	7925	
	9324	

## **Target Maths**



Used in school to support teaching and available to buy from £3.60 on Amazon.

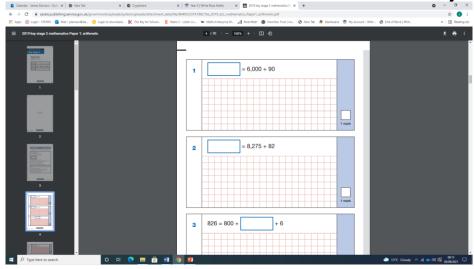
Can be used to support at home if children want extra practice or if parents want to know what is coming next.

### Expectations

• The answer to an addition calculation using one 6-digit number and one 7 digit number is 5,098,365. The 6-digit number has only even digits. What could the calculation be?



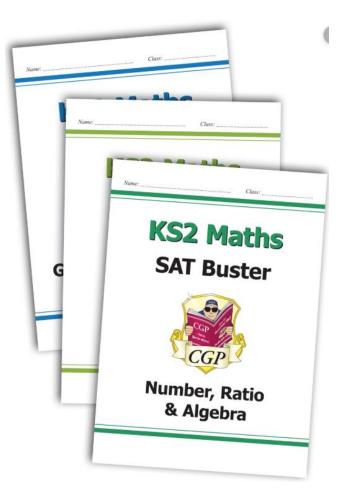
- All times tables should have been learned to 12 x 12 by the end of Year 4. Plenty of apps available to support rapid recall e.g. TT Rockstars
- 15 morning work arithmetic questions on board each day. Building to answering 36 questions in 30 mins. Children recognising what is a thinking question and what should be instantly known



## Y6 - Homework

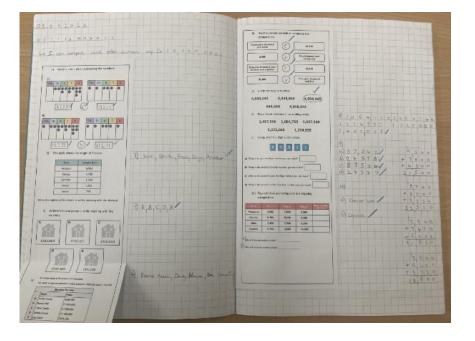
We use the SATs Buster work books.

Pages to be allocated by their class teacher for homework.



#### **Our Book Expectations**

26.09.20.23		It may not define a solution to the section.	1444 4 13 2 7 1 1 1 1
LOI On white sume was	when make was soppor any here and	16 + 9 = 25 Same water	2) 10 <sup>21</sup> 101 12 80X.
to problem sectors trype apres	4 - 1 - 2 - 2 - 4 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	$\begin{split} g(r) &= g(r+1), & r^2 \pm g(r), \\ (1 &= r(r(r(r(r(r(r(r(r(r(r(r(r(r(r(r(r(r(r($	7+2 × 8 3-2 3-2 1 1 1 1 1 1 1 1 1 1 1 1 1
$\label{eq:product} \begin{array}{ccc} p^{2} & & M^{2} & T^{2} \\ p & \mbox{Spectral matrixed by the overall shift of the Later } \\ q_{n}(\eta,\eta,\eta) & \mbox{Sp} & \mb$			$\frac{3)_{1, u_{1}^{\alpha}, 16}_{2, 2, 5}, \frac{5}{77}}{3 = 25}$
141 9 12 5 1 16 27 12 5 1 14 64 87 16 10 3	× 12 +12.98 +++.0 17.216	4 Ratio many distribution of the second seco	4) 16.x4 26.4
1 And Same reference on a state of the residence of the second se	21, 21, 51, 11	<ul> <li>4 Last a besidigt in Alight of 13. The present along alight is both a table and a search is mader. Million by proceeding?</li> </ul>	25 × 4 100 4 1 00 0
enter bereiten en e	h - 11 h = 6 s = h	$^{\rm Y}$ . Since we can use to write a tile use of two appendixes $r_{\rm S}$ $34=3^2+5^3$	14.4 1.5 Sugar 560
a 102-10 11 40 10 11 Mar 10 10 10 201 Sectorements in its the function of the	d - 4'	80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 5 - 2 5 5 + 1 6 14 + ×c- + 2 1 5 0 1 4 5 4 2 1 5 0 1 5 1 5 4 2 1 5 0 1 5 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
17 F 13 16			$\begin{array}{cccccccccccccccccccccccccccccccccccc$
00			
		7 - 40 7 - 3+ 7 2- 54 7 - 5 1 2 74 9- 2 3 7 - 5 1 2 74 10 - 100 7 - 5 1 2 74 11 - 1 2 1 12 - 1 - 47 5	S XIE XIEXEL



#### Any questions?

# If you think of anything after this evening please feel free to ask me at any point.

Thank you

