A: Place Value, Add and Subtract		B: Multiply, Divide and Fractions		C: Measure, Geometry and Statistics		
1. What is the missing number? 18 24 30 42	4:1	11. 7 x 11 =	4:9	21. What is the area of this shape?	4:20	
2. What is the missing number? 7,000 8,000 9,000	4:1	12. Circle the sum that is the same as 27 x 12: 3 x 4 x 9 3 x 9 x 12	4:10	1cm		
3. Round this number to the nearest 100: 5,731	4:2	13. 293 x 7 =	4:11	22. Circle the name that describes the smallest angle.	4:24	
4. What is 1,000 less than 3,293?	4:2	14. To work out 53 x 8 you could do: x 8 + 3 x	4:12	Right Obtuse Acute angle angle		
5. What is 3 less than 1?	4:3	15. Circle the equivalent fraction to $\frac{3}{28}$ $\frac{5}{35}$ $\frac{7}{56}$	4:13	23. To transform shape A onto B: Translate A	4:27	
6. What is the value of the 2 in this number? 3,296	4:4	16. Complete the sequence: $\frac{22}{100} \frac{23}{100} \frac{24}{100}$	4:14	units to he had been depicted as a second of the last		
7. Write the number 37 in Roman numerals.	4:5	17. $\frac{9}{5} + \frac{2}{5}$	4:15	24. Tom rode to his friend's house.	4:29	
8. 1,235 + 824 =	4:6	18. Write 0.5 as a fraction.	4:16	Distance (Km) 16 (Km) 12 (Km) 16 (Km) 16 (Km) 16 (Km) 16 (Km) 16 (Km) 17 (Km) 17 (Km) 17 (Km) 18 (Km)		
9. Write the sum to check 1,930 + 383 = 2,313: 2,313 1,930 383	4:7	19. 8 ÷ 100 =	4:17	Using the distance - time graph, how		
10.There are 213 people on a train. 28 get on & 49 get off. How many now?	4:8	20. Label 4.25cm on the ruler section 4 4.5 5	4:18	Iong did Tom rest for? 25. How much further was the 2nd part of Tom's journey than the first?	4:30	
Total (A)		Total (B)		Total (C)		
Test Total (A+B+C)		R (0-9)	Y (1	0-19) G (20-25)		

Name:

5 571	8 777	7 427	5 624
5 218	4 410	3 462	2 323
4 102	4 616	6 947	8 331
4 509	6 154	2 408	9 650

Stage 4		'Grammar Hammer'					Skill Check 3			
Name:				Class: Date:						
1. Underline the pr	efix which i	means ' below '.		2. Underlin	e the suffi	ix which, v	vhen aa	lded, forms a noun		
non			sub	cook		ing		er		
3. Underline the correct homophone to use in this sentence.				4. Underline the correct homophone		hone to	use in this senten	ce.		
The car was (towed /	$^\prime$ toad $)$ to the	garage.	I (rowe	d / roa	d) my l	boat d	across the riv	er.	
5. Underline the w	ord with the	correct spelling.		6. Underline the word with the correct spelling.						
various	vai	rius v	arios	direcshun direcsio		sion	n direction			
7-8. Number these	words to sh	ow their alphabetic	al order.		•			•		
pram		proud		pro	prune			prince		
_	9. Underline the words which have a similar meaning to the word in bold (synonyms).									
wash	7 7	chase	Cle	ean		scrub	,			
10. Underline the a			-1 +1 1	11. Circle t						
	не са	refully rocked	tne ba	by becaus	se sne	was ci	rying.	•		
12-13. Underline t	wo connect i	ives that can be use	d to signal a	ddition (or ar	e svnonvn	ous with t	he wor	d 'and')		
		probably of co						all of a sudden		
14-15. Underline to	he proper n o	ouns or pronouns i	l in this senten	ce to avoid re	petition.					
Cautiously, (S) peered arou am's) move.	nd him, r	ealised (S	Sam / h	e) hadı	n't be	en seen and		
16-17. Underline t	wo fronted d	adverbials that mig	ht help signa	l time and sec	quence.					
Frightenin	ngly,	Firstly	٧,	Despite this, Final			Finally,			
18. Underline the correct word to complete the sentence.				19. Underline the correct word to complete the sentence.						
Have you (done / did) your homework?				You should have (knew / known) that.						
20.21 Undarling t	ha frantad a	dverbial. Punctuai	to this sonton	aa usina aam	m as					
		e sure you c				ur hand	ds an	d find vour be	ga.	
		s using the apostrop								
The babys nappy needed changing.				The babies nappies needed changing.						
24-25. Punctuate these sentences using inverted commas (""), commas (,) and any other punctuation needed										
What would you like for tea asked Dad				Pasta would be great answered Max					x	
Total:		Red (0	- 9)	Yellov	v (10 –	19)	Gı	reen (20 – 25))	