Stage 4			'Gramr	mar Hamm	er'	Skill Check 10		
Name:				Clas	ss:	Dat	e:	
1. Underline the pr	efix which	means 'above'.		2. Underlin tense of the		h, when a	dded, forms the present	
sub	in	ter	super	play	,	er	ing	
3. Underline the co	rrect hom o	phone to use in	this sentence.	4. Underline the correct homophone to use in this sentence.				
The (po	or / pou	r) child was	s lost.	She kn	ew the (roo	t / rout	te) to the park.	
5. Underline the wo	ord with the	e correct spelling	ζ.	6. Underline the word with the correct spelling.				
corus		orus	corous	ach	е	ake	ayk	
7-8. Number these	words to sh	ow their alphab	etical order.					
friend		fron	t	fre	esh		frame	
	<u> </u>		1	•	1			
9. Underline the wo	ords which	have a similar n	neaning to the w	ord in bold (s	ynonyms).			
sad		glad	unh	арру	miserab	le	gloomy	
10. Underline the a	djective s in	ı the sentence be	low.	11. Circle t	he nouns in the s	entence b	elow.	
		The cup	was full of	f steamin	g, hot tea.			
12-13. Underline tv	vo connect	ives that can be	used to show ca	use and effec	t.			
although	3				long as a result		secretly	
14-15. Underline th					_			
					(she/Mary) quick	ly sat down.	
16-17. Underline t	vo fronted	adverbials that t	night help signa	l conclusion	and summary .			
In the en	d,	Luckily,		Unfo	rtunately,	unately, Consequently,		
18. Underline the c	orrect wor	d to complete the	e sentence.	19. Underli	ne the correct wo	ord to com	plete the sentence.	
She has (giv	ren / gav	ve) me som	e sweets.	The le	aves were (blew /	blown) about.	
20-21. Underline tl	ne fronted a	adverbial. Punc	tuate this senten	ce using com	mas.			
	_				wellies hat o	and co	at	
22-23. Punctuate th							ut.	
Are those foxes dens?			Is that a foxs den?					
24-25. Punctuate th	iese senten	ces using inverte	ed commas ("	'), commas (,) and any other p	ounctuatio	on needed	
This computer doesn't work moaned Jo				The keypad is broken he added				
Total:		Red	(0 – 9)	Yellov	w (10 – 19)	G	reen (20 – 25)	

Name:		Date:	Class/Group:	
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A: Place Value, Add and Subtract	B: Multiply, Divide and Fractions	C: Measure, Geo	C: Measure, Geometry and Statistics			
1. What is the missing number? 1,000 3,000 4,000 5,000		11. 6 x 9 =		21. Tim and Sue both weighed themselves.		4:19
2. What is the missing number? 200 225 250 300		12. Complete the sum that is equal to 6 x 7 x 12: x 12		Tim's weight wa Sue's weight wa How many gram		
3. Round this number to the nearest 1,000: 2,167	4:2	13. 236 x 8 =	4:11	22. Tick (✓) the exactly one line	•	4:25
4. What is 1,000 more than 960?	4:2	14. To work out 39 x 8 you could (30 x + x 8	do: 4:12			
5. If the temperature starts at 3°C, then drops by 9°C, what is it now?	4:3	15. $\frac{15}{40} = \frac{3}{?}$	4:13	23. Complete th	is shape:	4:26
6. What is the value of the 8 in this number? 2,789	4:4	16. What is the missing number? 2.96 2.97 2.98 2.99	4:14		Mirror lina	
7. Write the number 13 in Roman numerals.	4:5	17. $\frac{11}{15} + \frac{4}{15}$	4:15	24. Favourite me	eats of Lower School:	4:29
8. 8,629 - 5,318 =	4:6	18. Write $\frac{3}{4}$ as a decimal number	. 4:16	20 15		
9. Estimate the answer to: 4,012 + 15,982	4:7	19. 23 ÷ 10 =	4:17	5 0 Chicken	Beef Pork	
10. From 500 tickets, pupils buy 235 & parents buy 188. How many are left?		20. Using £10, Rob buys a drink for 90p and a wrap for £2.50. How much left?		17 pupils said pork. Show this.25. How many pupils are there in Lower School?		4:30
Total (A)		Total (B)		Total (C)		
Test Total (A+B+C)		R (0-9)		Y (10-19)	G (20-25)	

Answer the questions below. Write answers as mixed numbers and simplify fractions if required.

Name:

$$\frac{6}{8}$$
 + $\frac{4}{8}$ = -

$$\frac{3}{4} + \frac{3}{4} = -$$

$$\frac{3}{12} + \frac{3}{12} = -$$

$$\frac{3}{8} + \frac{5}{8} =$$

$$\frac{1}{10} + \frac{8}{10} = -$$

$$\frac{1}{2} + \frac{1}{2} =$$

$$\frac{9}{12} + \frac{3}{12} =$$

$$\frac{3}{6} + \frac{2}{6} = -$$

$$\frac{2}{3} + \frac{1}{3} =$$

$$\frac{1}{6} + \frac{3}{6} = -$$

$$\frac{1}{5} + \frac{2}{5} = -$$

$$\frac{6}{8} + \frac{3}{8} = -$$

$$\frac{2}{6} + \frac{2}{6} = -$$