

Name _____

Date _____

Class _____

Section A: Counting and understanding numbers		Section B: Calculating		Section C: Using and applying	
4.1 1. What are the next two numbers? 26.4 , 22.4 , 18.4 , 14.4 , ... , ...	10.4 6.4	4.7 11. Four times a number is thirty two. What is the number?	8	21. In a sale, there is twenty-five per cent off all prices. A bed costs thirty- three pounds in the sale. How much was it before the sale?	£44
4.2 2. What is seven squared?	49	4.7 12. $14 + \square = 80 \div 4$	6		
4.2 3. Two factors of 28 add up to 9. What are they?	2 and 7	4.8 13. $(16 \div 4) \times (7 - 4) =$	12	22. What is the mean of these numbers? 2 , 6 , 9 , 7	6
4.3 4. How many millilitres are there in two and a half litres?	2,500	4.9 14. What is 42 divided by 6?	7		
4.3 5. Multiply 62 by 100.	6,200	4.9 15. What is the remainder when forty-three is divided by six?	1	23. A packet of biscuits costs forty-seven pence. Josh buys two packets. How much change does he get from one pound?	6p
4.4 6. Which is the smallest number? 13 0.13 1.03 0.103 1.3	0.103	4.10 16. What number is half-way between thirteen and thirty-one?	22		
4.4 7. What is two thirds of 24?	16	4.11 17. The coordinates of a square are; (7,2), (7,7), (2,7) and (?,?)	(2,2)	24. Calculate the perimeter of a regular hexagon which has a side of 8 cm long.	48cm
4.4 8. What is seven tenths as a percentage?	70%	4.12 18. What is twenty-three multiplied by eight?	184		
4.5 9. What is one-half added to five-eighths?	$\frac{9}{8}$ or $1\frac{1}{8}$	4.12 19. $141 \div 3 =$	47	25. A tv programme starts at quarter past 4 in the afternoon and lasts for 50 minutes. What time does it finish?	5.05pm or 17.05
4.6 10. Three sweets cost 18p altogether. How much do seven sweets cost?	42p	4.13 20. What is double fifteen point five?	31		
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)	Y (10-19)	G (20-25)	