

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? 3.2, 7.2, 11.2, 15.2, ..., ...		4.7 11. Five times a number is two hundred. What is the number?		21. In a sale, there is 50% off all prices. A chair costs £45 in the sale. How much was it before the sale?	
4.2 2. What is the square root of sixty-four?		4.7 12. $20 + \square = 100 \div 4$			
4.2 3. Two factors of 24 add up to 11. What are they?		4.8 13. $(5 \times 6) + (4 \times 2) =$		22. What is the mean of these numbers? 6, 7, 11	
4.3 4. How many metres are there in four and a half kilometres?		4.9 14. Divide forty-eight by eight.			
4.3 5. Divide three hundred and ninety by ten.		4.9 15. What is the remainder when thirty-seven is divided by five?		23. Joe has some pocket money. He spends three-quarters of it. He has fifty pence left. How much pocket money did he have?	
4.4 6. Which is the smallest number? 2.07 2.7 2.4 2 2.04		4.10 16. What number is half-way between twenty-four and forty?			
4.4 7. What is three-quarters of sixty-four?		4.11 17. The coordinates of a square are; (2,1), (6,1), (2,5) and (?,?)		24. Calculate the perimeter of a rectangle which is eleven metres long and four metres wide.	
4.4 8. What is a tenth as a decimal?		4.12 18. How many forties are there in eight hundred?			
4.5 9. What is one-half added to three-quarters?		4.12 19. What is thirty-one multiplied by seven?		25. How would quarter past four in the afternoon be shown on a twenty-four hour digital clock?	
4.6 10. 4 biscuits cost 20p altogether. How much do 12 biscuits cost?		4.13 20. What is double fifteen point five?			
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)		Y (10-19)	
				G (20-25)	