

Name _____

Date _____

Class _____

Section A: Counting and understanding numbers		Section B: Calculating		Section C: Using and applying	
2.1 1. How many groups of ten can be made out of 100 marbles?	10	2.6 11. <input type="text"/> + 7 = 25	18	21. Ben arrives at the park at half past ten. He leaves at eleven o'clock. How many minutes does he spend at the park?	30
2.2 2. Order these numbers starting with the smallest: 49, 27, 17, 34	17, 27 34, 49	2.7 12. I think of a number and double it. The answer is 16. What was my number?	8		
2.3 3. Write the missing numbers in this sequence: 3, 8, ..., 18, ...	13, 23	2.8 12. What must be added to 60 to make one hundred?	40	22. David has 35 football cards. Sam has 25 more than him. How many football cards does Sam have?	60
2.4 4. How many five pence coins are equal to twenty-five pence?	5	2.9 14. Joe saves 37p. His friend gives him 21p. How much does he have now?	58p		
2.5 5. How many quarters are in 1 whole one?	4	2.10 15. How many days are there in 5 weeks?	35	23. How many centimetres are in a quarter of a metre?	25cm
3.1 6. What number is three less than five hundred and one?	498	3.7 16. Divide 150 by 3.	50		
3.2 7. What temperature is 5 degrees less than 4 degrees Celsius?	- 1°C	3.8 17. 7 x 5 = 80 - ?	45	24. I had one pound. I bought two cartons of drink and got 36 pence change. How much did each carton of drink cost?	32p
3.3 8. Write down the next two numbers. 31, 26, 21, ..., ...	16, 11	3.9 18. Subtract seventy-eight from one hundred.	22		
3.4 9. What is one-quarter of twenty?	5	3.10 19. What must be added to thirty-seven to make one hundred?	63	25. Ben saved twenty 10p coins and four 20p coins. How much money has Ben saved?	£2.80
3.6 10. Multiply six by four.	24	3.11 20. One orange costs sixteen pence. How much will three oranges cost?	48p		
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)	Y (10-19)		G (20-25)