

Name \_\_\_\_\_

Date \_\_\_\_\_

Class \_\_\_\_\_

Section A: Counting and understanding numbers		Section B: Calculating		Section C: Using and applying	
3.1 1. What is one thousand minus one hundred and one?	<b>899</b>	3.7 11. Divide 120 by 4.	<b>30</b>	21. Mina has £1.70. If she gives half to her brother how much money does she have left?	<b>85p</b>
3.2 2. What temperature is 6 degrees less than 2 degrees Celsius?	<b>-4°C</b>	3.8 12. $9 \times 6 = 30 + ?$	<b>24</b>		
3.3 3. Write down the next two numbers. 2, 3, 5, 8, 12 ...	<b>17</b> <b>23</b>	3.9 13. Subtract twenty-four from sixty-five.	<b>41</b>	22. Thirty-seven marbles are shared between some children. Each child receives 7 and there are 2 marbles left over. How many children share the marbles?	<b>5</b>
3.4 4. What is one-fifth of thirty-five?	<b>7</b>	3.10 14. What must be added to seventy-six to make one hundred?	<b>24</b>		
3.6 5. What is the product of 6 and 8?	<b>48</b>	3.11 15. One orange costs fifteen pence. How much will three oranges cost?	<b>45p</b>	23. Joe has some pocket money. He spends 90% of it. He has fifty pence left. How much pocket money did he have?	<b>£5.00</b>
4.1 6. What are the next two numbers? 0.3, 0.7, 1.1, 1.5 ...	<b>1.9</b> <b>2.3</b>	4.7 16. $24 + \square = 120 \div 3$	<b>16</b>		
4.2 7. Two factors of 30 add up to 9. What are they?	<b>3 &amp; 6</b>	4.8 17. $(28 \div 4) \times (7 - 2) =$	<b>35</b>	24. Calculate the perimeter of an equilateral triangle which has a side of 14 cm.	<b>42cm</b>
4.3 8. Multiply 5.7 by 100.	<b>570</b>	4.9 18. What is 5.6 divided by 8 ?	<b>0.7</b>		
4.4 9. Which numbers are greater than 0.7 ? 0.37 0.9 0.08 0.69 0.71	<b>0.9</b> <b>0.71</b>	4.10 19. What number is half-way between fifteen and thirty-seven?	<b>26</b>	25. A film starts at quarter to eleven in the morning and lasts for 1 hour and 25 minutes. What time does it finish?	<b>12:10pm</b> <b>or</b> <b>12:10</b>
4.5 10. What is one-half added to three tenths?	<b><math>\frac{8}{10}</math></b> <b>or <math>\frac{4}{5}</math></b>	4.11 20. The coordinates of a square are (1,8), (7,8), (7,2) and (?,?)	<b>(1,2)</b>		
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)		Y (10-19)	
				G (20-25)	