Maths Basic Skills Level 3-4 Test 6

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 three hundred and one?	**699**		*3.7* 11. Divide 180 by 6.	**30**		21. Mina has £3.80. If she gives half to her brother how much money does she have left?	**£1.90**
3.2 2. What temperature is 10 degrees less than 6 degrees Celsius?	**-4°C**		*3.8* 12. 5 x 6 = 90 ÷ ?	**3**			
3.3 3. Write down the next two numbers. 101 , 95 , 89 , 83 ...	**77, 71**		*3.9* 13. Subtract twenty-six from seventy-nine.	**53**		22. Fifty-eight marbles are shared between some children. Each child receives seven marbles and there are two marbles left over. How many children share the marbles?	**8**
3.4 4. What is one-seventh of forty-nine?	**7**		*3.10* 14. What must be added to thirty-six to make one hundred?	**64**			
3.6 5. What is three times six added to seven times five?	**53**		*3.11* 15. One orange costs nineteen pence. How much will three oranges cost?	**57p**		23. A packet of biscuits costs eighty-nine pence. Josh buys two packets. How much change does he get from two pounds?	**22p**
4.1 6. What are the next two numbers? -19 , -15 , -11...	**-7, -3**		*4.7* 16. ☐ + 15 = 120 ÷ 4	**15**			
4.2 7. Two factors of 20 add up to 6. What are they?	**4 & 2**		*4.8* 17. (8 x 4) - (7 x 3) =	**11**		24. Calculate the perimeter of a regular pentagon which has a side of 9 cm.	**45cm**
4.3 8. Multiply 1.4 by 100.	**140**		*4.9* 18. What is 56 divided by 8 ?	**7**			
4.4 9. Which is the biggest number. 1.13 0.13 1.03 0.103 1.3	**1.3**		*4.10* 19. What number is half-way between six and twenty-four?	**15**		25. A tv programme starts at twenty-five past nine in the evening and lasts for 50 minutes. What time does it finish?	**10:15pm** **or** **22:15**
4.6 10. Five sweets cost 30p altogether. How much do seven sweets cost?	**42p**		*4.11* 20. The coordinates of a square are (3,2), (8,2), (8,7) and (?,?)	**(3,7)**			
Total (A)			Total (B)			Total (C)	
Test Total (A+B+C)		R (0-9)		Y (10-19)		G (20-25)	