Name _____   **Date**_____   **Class**_____

Section A:Counting and understanding numbers		Section B: Calculating		Section C: Using and applying	
5.1 1. Divide thirty-one point five by ten.		*5.6* 11. Calculate ten minus four point three five.		21. When h has the value 12, calculate 5h - 2	
5.1 2. What is seven point five divided by one hundred?		*5.6* 12. One book costs one dollar, ninety-five cents. How much do six books cost?			
5.2 3. Round four point seven six to one decimal place		*5.7* 13. What is two-thirds of sixty-six?		22. A yogurt costs forty-five cents. How many yogurts can be bought for five dollars?	
5.2 4. Round 17.64 to the nearest whole number.		*5.7* 14. What fraction of two dollars is twenty cents?			
5.3 5. Which of the numbers below are exactly divisible by 9? 117 127 225 263 318		*5.7* 15. What is ninety-nine per cent of two hundred?		23. Six times a number is three thousand. What is the number?	
5.3 6. Which is bigger, 40% of 90 or ½ of 80?		*5.8* 16. What is twenty-five multiplied by two hundred?			
5.4 7. Which decimal is equal to one-fifth? 0.5 0.15 0.2 0.1 0.4		*5.8* 17. What is the difference between 289 and 352.		24. Two angles in a triangle add up to 125 degrees. What is the size of the third angle?	
5.4 8. Put these in order of size, smallest first. 60% 0.4 **½**		*5.9* 18. What temperature is 20 degrees lower than 6 degrees Celsius?			
5.5 9. What is the fraction twelve twentieths in its simplest form?		*5.10* 19. Six cakes cost $1.80. How much do ten cakes cost?		25. A rectangle measures twelve centimetres by four centimetres. What is its area?	
5.5 10. Which fraction is equal to 2 / 3? 4 / 7 8 / 12 6 / 9		*5.10* 20. In a group of 45 children, there are twice as many boys as girls. How many girls are there?			
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)	A (10-19)	G (20-25)	