Year 6

Number and place value Test 1(L)

N	ame:		Clas	s:	Date:	
1.	What is the vi	alue of the digit	2 below?			
2.	Write these numbers in order, smallest first.					1 mark
	34 999	211 114	99 000	600 630	67 864	
	smallest		-		largest	1 mark
3.		comes next in 257 679	•	259 679		1 mark
4.	The temperature at the top of a mountain was -8°C. The temperature at the bottom of the mountain was 6°C. What is the difference between the two temperatures? °C					
5.	Round 372 94	7 to the neares	t 1000.			1 mark
6.		5 1 mber cards to n	9 5 nake the closes	t number to 50 0	00.	1 mark
7.	What number	is this Roman r	numeral?			1 mark Total for

8.	Write five million, two twenty in figures.	hundred and seven tl	housand, three hundred and					
				1 mark				
9.	What is the value of the digit shown by the arrow?							
	6712539		1 mark					
10.	Round 4593560 to the nearest thousand.							
11.	1. Circle the number that when rounded to the nearest ten thousand is 4740000.							
	4730000 4732000 4745100 4744001 4734999							
12.	Place	Temperature	7					
	kitchen	18°C	1					
	fridge	4°C	1					
	freezer	−19°C	1					
	a) How much colder is the freezer than the kitchen?°C							
	b) The freezer warms by 5°C. What will the new temperature be?°C							
				Total for this page				

/15 tal for

Total for