

Quick Assessment No. 1.2 - Number Systems

		Name:			
		Roll No.: Std: 5 Division: Date:			
Q.1.		the greatest and the smallest 7-digit numbers (without repeating a digit) of these groups of digits.	for		
		-, 0, 1, 6, 5, 2			
	Gre	eatest number: Smallest number:			
		, 7, 3, 2, 8, 9			
	Gre	eatest number: Smallest number:			
	Arrange these numbers in ascending and descending orders. Numbers: A.O.:				
	D.O.:				
Q.3.	Form the greatest and the smallest 9-digit numbers by repeating any three digits given in Q.2.				
	Greate	est number: Smallest number:			
Q.4.	Frame the number that has the digit '8' in its				
	a. croi	res, lakhs, thousands, and hundreds places. The rest of the digits are three.			
	b. hun	dred millions, ten thousands, and ones places. The rest of the digits are zero.			
Q.5.	Round the following numbers to the nearest				
	a. tho				

b. ten thousand → 54,37,450 _____

Q.6.	So	lve

	 a. Mrs Mangal purchased a plot for ₹9,86,095. So, the estimated cost of the plot rounded to the nearest thousand is ₹ b. The cost of Kate's Villa is ₹3,45,59,000 and that of Vicky's Villa is ₹3,45,07,999. 					
	Round the cost to the nearest ten thousand and compare by inserting '>' or					
	Estimated cost of					
	Kate's Villa	Vicky's Villa				
Q.7.	an numerals.					
	a. LXXVIII	b. CXXXIV	c. CLXI			
	d. CMXVII	e. MCCIX	f. MLVIII			
Q.8. Compare the numbers. Insert '>', '<', or '=' sign.						
	a. 165 CLXXVI	b. CL) CXXXVIII			
	c. MMIII MCIII	d. XC) CX			
Q.9.	Simplify. Write the result in					
	a. 200 – 49 =	b. 1,007 – 6	+ 10 =			
	c. 500 + 130 =	d. 1000 + 5	7 =			
Q.10	. Tick the correct option.					
	a. The greatest 7-digit number formed without repeating the digits 4, 8, 2, 1, 0, 5, 3					
	is					
	i. 8543021	ii. 8543210				
	iii. 8543201	iv. 8540321				
	b. The greatest number from t	he below options is _				
i LIX						

c. 8,55,980 rounded nearest to ten thousand is							
i. 8,55,000	ii. 8,50,000						
iii. 8,53,000	iv. 8,60,000						
d. The result of 1000 – 200 in Roman numerals is							
i. CDDD ii. CMC	iii. DCCC iv. DCCLL						
e. This number has 5 in hundred millions, ten thousands, and ones places.							
The rest of the digits are 1. This number is							
i. 511,151,115	ii. 151,151,151						
iii. 511,511,115	iv. 511,511,151						

Teacher's remark: _____