Test Generator

Subject:	Living Maths
Class:	_____
Name:	_____
Roll Number:	_____
School:	AIS
Test Number:	2
Time:	_____
Total Marks:	0

Tick the correct option.

1. What is the place value of 9 in the number 8,39,27,658?

a. 90000   b. 900000   c. 90000000

2. The successor of 64,03,793 is

a. 64,03,783.   b. 64,03,794.   c. 64,03,792.

3. 32,48,736 rounded to nearest 1000 is

a. 32,50,000.   b. 32,40,000.   c. 32,49,000.

4. 2412 × 10 = _____
a. 24120   b. 2412   c. 2012

5. 6 − 7 + 9 is same as 6 + 7 − 9.

a. True   b. False   c. Cannot say

Answer the following.

6. Use all the digits to make the greatest and the smallest possible six-digit numbers.

8, 5, 9, 6, 0, 1

Greatest possible digit: _____

Smallest possible digit: _____

7. Arrange in descending order − 4,36,79,851;   4,36,80,851;   4,38,69,851

_____

8. Put commas and write number name as per International System of place values for 79620356

_____

9. Form the greatest and the smallest 6-digit number with 2,3,0,1. you may repeat the digits.

Convert to roman numerals:

10. 52

11. 217

12. 445

Write the place, place value and period of the underlined digit.

13. 4,7̲8,52,183

Place _____

Place value _____

Period _____

Round of 51,67,392 to nearest

14. 10 _____

100 _____

1000 _____

Find amit's date of birth using these clues in roman numbers.

15. Date XXXI   Month III   Year Two thousand VIII

Date of birth: _____, _____, _____

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