

# Fr. Agnel School

Waliv, Vasai (E)

1<sup>st</sup> Unit Test Exam

Std. : 5<sup>th</sup>

Sub : Maths

Total Marks : 20

---

**Q.I. Tick mark the correct option from the following.**

**(8)**

1. Tick the following number using international numerals.

V= \_\_\_\_\_

- a. 5
- b. 55
- c. 505

2. Tick the proper symbol.

16,00,000 \_\_\_\_ 21,00,000

- a. <
- b. >
- c. =

3. Tick the place value of the underlined digit.

7 5 2 1 2

- a. 50,000
- b. 50
- c. 5000

4. Tick the numbers using roman numerals.

20= \_\_\_\_\_

- a. VII
- b. XX
- c. X

5. The expanded form of a number is given. Tick the number.

60,000+4000+500+10+2

- a. 5412
- b. 6215
- c. 64512

6. Read the numbers and tick the correct option.

7,56,234

- a. Seven lakhs
- b. Seventy lakhs
- c. Seven lakhs fifty- six thousand two hundred and thirty four.

7. Read the number and tick the option.

Seven lakh twenty- seven thousand.

- a. 7,00,000
- b. 7,27,000
- c. 70,000

8. Tick mark the bigger number that can be made using the digits 4,5,3,8,2 only once.

- a. 45,832
- b. 58,432
- c. 85,432

**Q.II.A. Read the numbers and write in words. (2)**

- 1. 20,000-
- 2. 9,99,999-

**B. Write the numbers in their expanded form. (2)**

- 1. 8,35,642-
- 2. 70,125-

**Q.III.A. Add the following. (2)**

- 1.  $65,028 + 43,120$
- 2.  $1,43,057 + 4,21,689$

**B. Subtract the following. (2)**

- 1.  $25,20,211 - 2,10,110$
- 2.  $4,05,825 - 9,876$

**Q.IV. In the table below, each given number is written in international numerals and then again in Roman numerals. If it is written correctly in Roman numerals, put a Tick in the box under it. If not put a cross. (1)**

International Numbers	15	6
Roman Numerals	VVV	VI
Right/Wrong		

**Q.V. Solve the following word problems. (3)**

- 1. In a certain election 15,600 women and 18000 men cast their votes  
How many votes were polled altogether?
- 2. In 2001, the population of a city was 21,43,567. In 2011, it was 28,09,878. By how much did the population grow?