

Class Test
Topic-A Story of Numbers
FM-15 Time-35 minutes

1. Represent each of the following in Roman Numerals
A) 3999 B) 4837 C) 99 (3)
2. Write each of the following in Hindu-Arabic numerals
A) MMCMXCIX B) CDLXIV (2)
3. Add the numerals without converting them to Hindu Numerals
CCCXXXII + CCCXIII . (2)
4. Without converting to Hindu numerals ,find the product of the pairs
of landmark numbers
 $V \times D$ (2)
5. Represent the number in base- 5 system
A) 406 B) 139 (2)
6. Represent each of the following numbers in the form of Chinese
number system (Rod Numerals)
A) 537 B) 6745 (2)
7. Without using Hindu numerals evaluate the following
A) (ukasar-ukasar-ukasar-ukasar-urapon)+(ukasar-ukasar-urapon)
B) (ukasar-ukasar-ukasar-ukasar) $\div$ (ukasar-ukasar) (2)