## SATISH CHANDRA MEMORIAL SCHOOL

**MATHEMATICS CLASS: III** 

MID TERM PRACTICE SET: 9 (SHORT ANSWER QUESTIONS 2)

## **SOLVE:**

- 1) ARRANGE THE NUMBER IN ASCENDING ORDER: 234,789,111,909
- 2) ARRANGE IN COLUMNS AND SUBTRACT: 67KM FROM 7KM 500 M
- 3) COMPLETE THE SERIES: A20 B40 C60 D80 ????
- 4) CONVERT 7KM 500M INTO M
- 5) DIVIDEND = ? DIVISOR = 3 QUOTIENT = 12 REMAINDER= 2
- 6) GIVE TWO EXAMPLES OF PRIMITIVE METHODS OF MEASURING LENGTH.
- 7) MULTIPLY: 456 x 22
- 8) DRAW 3 ALPHABETS WHICH HAS VERTICAL LINE OF SYMMETRY.
- 9) COMPARE THE FOLLOWING(<,>,=): A) 899 ..... 998 B) 100 .... 001
- 10) WRITE EXPANDED FORM OF: 7654