HAPPY HOLIDAYS

CLASS VI   **HOLIDAYS HOME WORK FOR SUMMER VACATION**   **SUB : MATHS**

Q1.   WRITE DOWN COUNTING FROM ONE TO HUNDRED IN ROMAN NUMERAL **ON CARD BOARD**.

Q2.   EXPLAIN PROPERTIES OF A WHOLE NUMBER WITH THE HELP OF 10 EXAMPLES FOR EACH.

Q3.   FIND OUT THE PRIME NUMBER FROM ONE TO TWO HUNDRED BY USING THE METHOD USED

        BY GREEK MATHEMATICIAN ''ERATOSTHENES" **ON CARD BOARD** (FOR REFRENCE, SEE PAGE NO.
        52 OF YOUR TEXT BOOK).

Q4.   WRITE DOWN THE DIVISIBILITY TEST OF NUMBERS   2 , 3 , 4 , 5 , 6 , 8 , 9 & 10 AND SUPPORT

        THEM WITH THE HELP OF EXAMPLES (10 FOR EACH).

Q5.   EXPLAIN THE CONCEPT OF PRIME FACTORISATION WITH FACTOR TREE WITH THE HELP OF 20
        EXAMPLES.

Q6.   DO 10 PROBLEMS OF ADDITION, 10 PROBLEMS OF SUBTRACTION AND 10 PROBLEMS OF
        MULTIPLICATION ON NUMBER LINE.

- USE SEPARATE NOTE BOOK FOR HOLIDAYS HOME WORK.
- DO HOLIDAYS HOMEWORK YOURSELF ONLY, BUT IF YOU FIND PROBLEM THEN ONLY TAKE THE HELP OF YOUR ELDERS.