## SUMMATIVE ASSESSMENT

CLASS - 4TH
SUBJECT -MATHS

## FILL IN THE BLANKS

1. Ones, tens and hundreds form $\qquad$ periods
2. 1 core $=$ $\qquad$ millions
3. $\qquad$ Place is right of the thousand places.
4. The place value of 6 in 795687 is $\qquad$
5. Rs 45,762 \&Rs 29863 was collected as sales tax in two company, then the total tax collected is $\qquad$
6. The cost of wooden table is Rs. 7680. Then the cost of 3 wooden table is
7. Divisor $\times$ Quotient + Reminder $=$ $\qquad$
8. The Prime numbers less than 20 is $\qquad$
9. The first three common multiples less of 3,6 is $\qquad$
10.The smallest prime number is $\qquad$
10. Expand the word LCM = $\qquad$
12.Rounded off of the number 999 to its nearest thousand is $\qquad$
13.The rounded off 86409 to nearest ten is $\qquad$
14.The product of 72 x 7 by rounding the number to the nearest ten is $\qquad$
15.The point where the two rays meet to form an angle is called $\qquad$
16.Diameter is the $\qquad$ chord of the circle.
17.A line has $\qquad$ end points
18.A triangles has $\qquad$ vertices
19.730 days $=$ $\qquad$ years
20.1260 minutes $=$ $\qquad$ hours
21.5 minutes 36 seconds = $\qquad$ seconds
22.14 years $=$ $\qquad$ months

## ANSWER VERY SHORT questions

1. Form the greatest four digit number in 7 digits (You can repeat the digit)
(i) 4,2,1,3.
(ii) $9,7,0,2,1$
2. Write the numerals as Roman number (I)1151 (ii) 163
