# NATIONAL PROGREESIVE EDUCATION TRUST'S
# ENGLISH MEDIUM SCHOOL BELGAUM

NPET
High School
Club Road, Belgaum.
Estd. 1994

## HOLIDAY HOMEWORK
## Subject: MATHEMATICS
## Class: V A/D

### I. Fill in the blanks.

1) A _____ is a part of a whole object having numerator and denominator.
2) The distance between centre of a circle and a point on the circle is called_____
3) Even number is divisible by _____
4) _____ is the Smallest natural number.
5) _____ is the smallest whole number.

### II. Solve the following questions.

6) Insert commas suitably & write the number according to Indian system of numeration
   a) 163449               b) 287651               c) 343531
7) Write the first 5 multiples of: a) 12          b) 15          c) 8
8) Write the numeral for:
   a) One crore Sixty five lakhs Twenty One thousand Sixty Three
   b) Three lakh forty four thousand sixty three
   c) ten lakh fifty six thousand three.
9) Population of a town was 4, 95,000 in the year 2019.In the year 2020 it was to be decreased by 72,958. What was the population of that town in 2020?
10) To stitch a shirt, 2m 15cm cloth is needed. Out of 40m 50cm cloth, how many shirts can be stitched and how much cloth will remain?
11) Raju had Rs.6980/- with him. He bought a fan for Rs.1900/- and a music system for Rs.3080/-.Find the amount that is left with Raju.
12) Solve:
   a) Add:
      i. 24560 + 379 +1467               ii.  45226 + 65874
   b) Subtract:
      i. 9457 from 16115               ii. 57565 from 24571
   c) Multiply:
      i. 29840 by 26               ii. 56555 by 22
   d) Divide:
      i. 56646 by 7               ii. 98979 by 9
13) Learn and write (two times) the multiplication tables from 2 to 20.