DELHI PUBLIC SCHOOL, KOLLAM
(Under the aegis of The DPS Society, New Delhi)

REVISION QUESTION PAPER FOR HALF YEALY EXAMINATION (2019-2020)

Grade: V	**Subject: MATHEMATICS**
Date:	**Code:**
Name:	**Max. Marks: 60**
Roll no. :	**Time: 2 Hrs.**

General Instructions:

- *This question paper consists of 3 printed pages.*
- *All answers to be written in the answer sheet provided.*
- *Section A carries 15 questions of 1 mark each.*
- *Section B carries 4 questions of 2 marks each.*
- *Section C carries 7 question of 3 marks each.*
- *Section D carries 4 question of 4 marks each*

<div align="center">

SECTION A   (15 ×1 =15)   **15**

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1   Round off 9946 to the nearest 1000

2   Give the next number in the pattern 38,33,659 ; 38,43,659 ; 38,53,659

3   A ray has _____end point/s and goes on endlessly in one direction.

4   What is the measurement of the angle made by the hands of this Alarm Clock?

5   Normal human body temperature is _____ in Celsius scale.

6   In 12 hours clock, 3 hours before 12 noon is _____

7   5 hours = _____ minutes

8   State the kind of weather when the temperature is 4 degree Celsius (warm/ cold)

9   As per 2018 survey by Unique Identification Authority of India, Kerala has a population of thirty five million three hundred thirty thousand eight hundred eighty eight. Write this in number format.

10 The temperature of water kept for boiling has reached 98^0 C. How much degrees more does it need to reach to start boiling?

11 The maximum temperature of Noida on last Monday was 37 degree C while the minimum temperature was 15 degree C. What was the difference in temperature?

12 A television programme had 12 minutes of advertisements in it. How many seconds were the advertisement for?

13 The sum of two numbers is 94506. One of the numbers is 49605. Find the other number.

14 Find the sum of greatest and smallest 7 digit number.

15 Write the number after 99,99,999
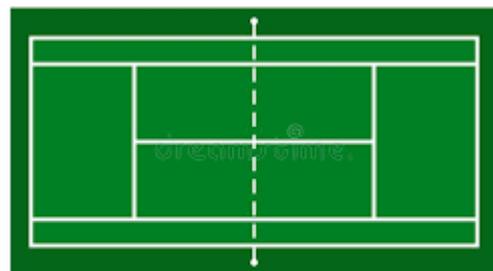
SECTION B   (4 × 2 = 8)   8

16 A play that started at 5:45 p.m was 2 hours 30 minutes long. When did it get over?

17 Solve using roman numerals LXXX - XL

18 Draw a 60^0 angle using protractor

19 A milk-dairy produces 25,545 litres of milk every day. It supplies 15,625 litres of milk to a milk-depot and the rest to the market. How much milk is supplied to the market?

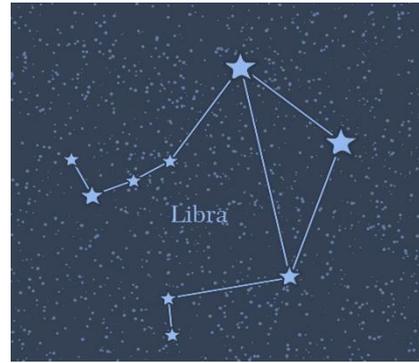## SECTION C   (7 ×3 = 21)   21

20 If CP is Rs 1,000, SP is half of CP, then what is the gain or loss

21 Tiya watches T.V. for 55 minutes and studies for 2 hours 45 minutes. How much more time she spends on studying than watching TV?

22 Mahika woke up at 7:30 a.m after sleeping 8 hours 45 minutes. What time did he go to bed?

23 Mr Salim sold his scooter for ₹ 25,500 and earned a profit of ₹ 1500. What was the cost price of the scooter?

24 During the winter break, Pranav reads 5 more books than his sister. If they read 23 books in all, how many books did Pranav read?

25 Reema bought a dining table for ₹ 28500 and spent ₹ 600 on its transportation. She later sold it at a loss of ₹ 3725. Find the selling price of the table.

26 How many right angles can you find in this diagram of a tennis court?

TENNIS

27   Constellations are groups of stars which appear to
      form a pattern in the sky. They are connected by
      imaginary lines which help us identify them easily.
      Mark the kind of angles in the figure.

28   Meenakshi joined a 2 - week summer camp in DPS Kollam that got over on May 4th.
      When did it begin?

29   a) Make the smallest and the greatest possible 8 digit numbers by repeating the digits
              4,7, 2, 0,1,5
          b)   Give the difference between the face value and the place value of the digit 2 in the
              number 5,27,87,890

30   There are 35,278 students in Class III, 32,184 students in Class IV and 25,375 students in
      Class V in the schools of a city. Find the total number of students in Classes III, IV and V.
      Among these students 60,324 are girls. Find the number of students who are boys.