JUNIOR DPS
Great Place To Grow

Annual Examination (2021-22)

(MATHS)

Class: 2   Time: - 2.5hrs

Name: - _____   F.M - 60

Roll no: - _____   Date:-_____

1. **Choose the correct option.**   (1X6=6)

    I.   456 taken away from 897 gives _____

        a. 440   b. 541   c.441

   II.   _____ is the method to share or group equally.

        a. Division   b. Addition   c. Multiplication

  III.   Which unit is used to measure capacity of any object?

        a. cm, m   b. l, ml   c. g, kg

  IV.   Which shape has no straight sides and no corners ?

        a. oval   b. square   c. triangle

   V.   X ,Y,Z,X,Y,Z,X, _____

        a.Y   b. Z   c. X

  VI.   The fifth day of the week is _____

        a. Thursday   b. Friday   c. Sunday

2. Fill in the blanks.   **(1X6=6)**

  I.   The length of a register will be measured in
       _____. (m/cm)
 II.   Three onions will weigh in _____. (g, kg)
III.   Litres measure a _____ (greater/smaller)
       capacity than milliliters.
 IV.   The surface of a cube is _____
       (square/rectangle)
  V.   People wear raincoats in _____ season.
       (monsoon, autumn)

3. Solve the following.   **(1X8=8)**

   I.   Double of 4 gives _____
  II.   Four multiplied by two is =4X2= _____
 III.   50 ÷ 0 = _____
  IV.   1m= _____ cm
   V.   Multiplier X Multiplicand = _____
  VI.   6 , 8, 10 , 12 , _____ , _____
 VII.   Write the smallest 4 digit number and its number
        name _____
VIII.   1kg = _____g

4. **Answer the following question in one word.**   **(1X6=6)**

   I.   Which day is the last day of the week?

        _____

II.   Which day is two days before Friday?

_____

III.   In which shape all the sides are equal?

_____

IV.   What is the shape of football?

_____

V.   Write any one example of cone shape?

_____

VI.   Which device we use to know the exact time of the day?

_____

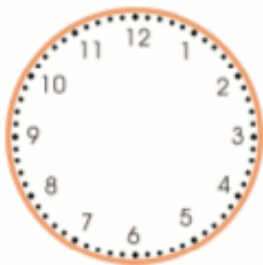**5. Write the month names which have 30 days in a year.**   **(1x4=4)**

_____

_____

_____

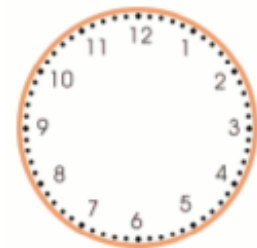**6. Draw the hour hand and minute hand of the clock to show the given time.**   **(2X2=4)**

5:00   07:30

7. Find the total amount of money in each case.   (1X2=2)

a. ₹50 + ₹10 + ₹5 + ₹2 = _____

b. ₹500 + ₹200 + ₹2 + ₹1 = _____

8. Look at the following things that you can see at home and in school. Write down their names in the correct category.
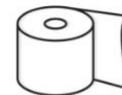
(1X6=6)

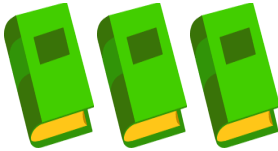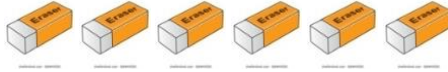School bag   **B**attery cell   Eraser   Tissue roll

Balloon   Globe

CUBOID: - _____ _____

CYLINDER: - _____ _____

SPHERE: - _____ _____

9. In one day, a shopkeeper sold the following items.Observe the items and answer the questions. **(1x6=6)**

a. list the items sold by the shopkeeper.

Pencils - _____ Erasers - _____Rulers - _____

Books - _____

b. What is the total number of items sold by him?

_____

c. Which item did he sell the most in number?

_____

d.Which item did he sell the least in number?

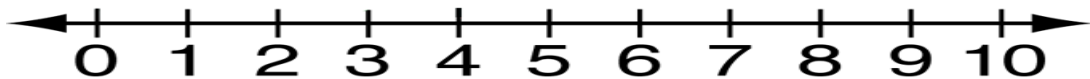_____

e. How many more pencils did he sell than notebooks?

_____

f. How many more erasers did he sell than notebooks?

_____

10. Solve 10 ÷2 using the number line.   **(1x2=2)**

11. Word problems.   **(2X5=10)**

a. I purchased a dress for Rs 870. I gave the shopkeeper Rs 990. How much money did I get in return from the shopkeeper?

b. What is the difference between 984 and 152 ?

c. Anil has Rs 240 and Sumit has Rs 510. How much money do they have altogether?

d. A packet contains 4 sough nuts. How many doughnuts are there in 6 packets?

e. Sita wants to eat 10 apples in 5 days. How many apples should she eat every day?