Periodical Assessment Test
Std: 5   **Mathematic**   July, 2020
Time: 1 hour   Total Marks: 25

*L.O.(Learning Outcome)

L.O.   Reads and writes the numbers greater than 1000 used in daily life.

Q. 1   **Fill in the blank with correct figure or words.**   **[5]**

      1.   One thousand three : _____

      2.   _____ : 10,600

      3.   _____ : 55,020

      4.   Sixty five thousand three hundred ten : _____

      5.   Twenty thousand five hundred forty nine : _____

L.O.   Compares the numbers greater than 1000 based on the place value.

Q. 2   **Answer the following questions.**

      1.   Which is the greatest number from given below?   **[1]**
         (a) 4582   (b) 4852   (c) 4528   (d) 4825

      2.   Among the below given, which one is correct ?   **[1]**
         (a) $8920 < 8902$ (b) $5004 < 5040$
         (c) $1897 < 1879$ (d) $7452 > 7542$

      3.   Which is the nearest number to 10,000?   **[1]**
         (a) 15,000   (b) 11,540   (c) 12,040   (d) 10,050

      4.   A shopkeeper has purchased the given below items from a wholeseller. For which item   **[2]**
         he would have given more money? How much more money he would have given?

No.	Item	Rate	No. of Items
1	Mobile	Rs. 5000	02
2	Ironing Machine	Rs. 1000	12

L.O.   Estimates and verifies the result of four basic operations.

Q. 3   **Answer the following questions.**

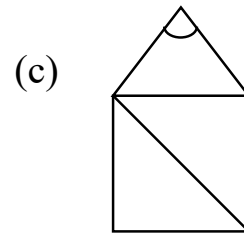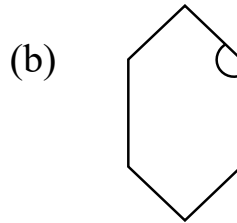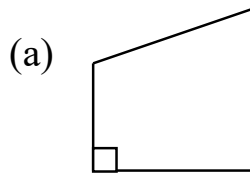   1.   Answer the following questions based on table below.   **[2]**

No.	Fruits	Rate of 1 kg	Price
1	Chikoo	Rs. 40	_____
2	Mango	Rs. ___	Rs. 600

         (a) What will be the cost of 2 kg Chikoo?
         (b) If 4 kg Mangoes cost Rs. 600, what will be the cost of 1 kg Mango ?

      2.   If all the students of one class get together and save Rs. 32 per month, how many rupees   **[1]**
         will be collected in 10 months?

      3.   Nisha has 100 rupees. She spends one fourth of the money on notebook and buys five   **[2]**
         pens worth ₹10 from the remaining amount. How many rupees are left with her?

L.O. Classifies angles into right angle, acute angle, obtuse angle and represents the same by drawing and tracing.

Q. 4   Answer the following questions.

1.   Classify the angles given below into less than right angle, right angle and more than   **[3]**
     right angle.

(a)   (b)   (c)

2.   Count the angles as pointed out in the name below.   **[2]**

SAUMYA

(a) Numbers of right angles in S and U
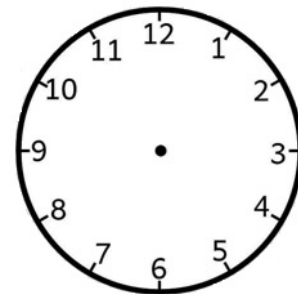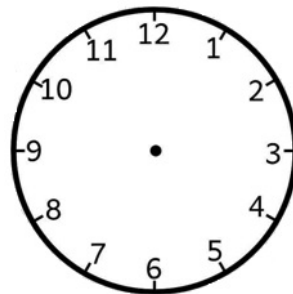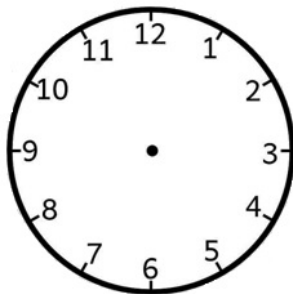
     5 = _____ right angles   U = _____ right angles

(b) Numbers of angles less than right angles in letter A and M.
     A = _____ less than right angles.
     M = _____ less than right angles.

L.O. Describes angles into right angle, acute angle, obtuse angle

**Q. 5   1.   Draw the hands in the clocks in such a way that the following angles are formed   [3]
          between the hands.**

Smaller than right angle   Right angle   Bigger than right angle

2.   Write down the names of any two objects found in your house and the name of angles   **[2]**
     made by them in the given blanks.

          Name of Object   Name of angles.
     (1)   _____   _____
     (2)   _____   _____

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