PRACTICE PAPER (PT-I)
Mathematics - Class V

Time: 90 min.   M.M.: 40

Name of the Student _____   Section -----

OBJECTIVE PART (1 mark each)

Q1. Choose the correct answer:

1) The number name for 75,00,01,973 is:

A) Seventy five crore one thousand nine hundred seventy

B) Seventy five crore one thousand seventy three hundred

C) Seventy five crore one thousand seven hundred three

D) Seventy five crore one thousand nine hundred seventy three

2) The short form of 2,00,00,000 + 30,00, 000 + 6,000 + 20 is _____.

A) 2,30,06,020

B) 2,30,00,200

C) 2,30,00,600

D) 2,30.60,000

3) How many lakhs are there in Ten Crores?

A) 100 lakhs

B)1000 lakhs

C)10 lakhs

D)1 lakh

4) When I stand straight, my foot makes a _____ angle with my leg.

A) complete

B) obtuse

C) reflex

D) right

5) When I open all 5 fingers of my hand, they make _____ acute angles.

A) 2

B) 3

C) 4

D) 5

Q2. Fill in the blanks:

1)The common end point is called the _____

2)Each angle of a rectangle measures _____ and is called an _____ angle.

3)1/6TH of a straight angle is _____ degree.

4) 4 times of right angle makes _____angle
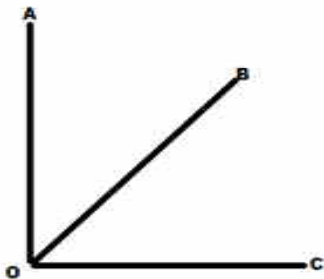
5) An angle equal to 360 ° is called _____ angle

Q3. Match the following:

1) Smallest 4 digitnumber   a) 99, 99, 99,999

2) Greatest 9 digit number   b) 1,000

3)100 hundreds   c) 47,89,800

4) successor of 47,89,799   d) 89,89,899

5) Predecessor of 89,89,900   e) ten thousand

SUBJECTIVE PART

(Each carries 3 marks)

Q4.In the given figure write the names of following:

(a)All angles formed

(b)All the arms of the angle formed

(c) Vertex of the angle

Q5.Rani took a loan of Rs. 4000/- to buy a net. She paid back Rs. 345/- every month for one year. How much money did she pay back to the bank?

Q6.Write the name of the angle formed when the clock time is

(a) 9:25 am

(b) 6 o'clock

(c) 4:00 pm.

(Each question carries 4 marks)

Q7. Rani took a loan of Rs. 4000/- to buy a net. She paid back Rs. 345/- every month for one year. How much money did she pay back to the bank? Also find the interest paid by her .

Q8. Write the difference between regular and irregular polygons.Name the polygons having 5,7 and 8 sides.

Q9. Floramma has bought 6000 kg of fresh fish at the rate of Rs. 15 per kg and dried the same quantity of fish which becomes 1/3 of it. She has sold the dried fish at the rate of Rs. 70 per kg. She has spent Rs. 2 per kg for salt and used 1500 kg salt per month and packing and bus charges are Rs. 3000 per month. Find out the net profit she has earned in this.

Q10. What measure (in degrees) should be added to the following to make them a right angle?

a) 43°   b) 28°   c) 34°   d) 90°   e) 78°   f) 84°   g) 72°   h) 19°