Q 1 Multiple Choice Questions

1x10 =10M

1)3600 seconds = _____ hours.

  a. 1
             c. 3
  b. 5
             d.4

2) What is the Roman Numeral for 1000?

  a. D
             c. XL
  b. M
             d. L

3) The sum of 3,80,000 and 2,10,000 is

  a. 4,80,000
           c.59000
  b. 5,90,000
           d.5,80,000

4) How many zeros are there in 1 million?

  a. 4
           c. 5
  b. 6
           d. 8

5) What is the difference between 1 hour 30 minutes and 12 hours 45 minutes?

  a. 11 hours 15 minutes
      c.11 hours 25 minutes
  b. 13 hours 75 minutes
      d.15 hours 65 minutes

6) What is the measure of the straight angle?

  a.180°
           c.270°
  b. 0°
           d.360°

7) What is the predecessor of 987654?

  a. 987630
           c.187654
  b.987653
           d.98653

8)How many minutes are equal to 3 hours?

  a. 60
           c.380
  b.180
           d.200

9) Which of the following is the smallest prime number?

  a. 4
           c.8
  b. 1
           d.2

10) What is the tens digit in the quotient of 9990 ÷ 9?

  a.9
           c.2
  b.10
           d.1

Q2. Fill in the blanks

4x1=

1) _____ is neither a prime number nor a composite number.
2 There are _____ days in 5 weeks.
3) 7th multiple of 14 is _____.
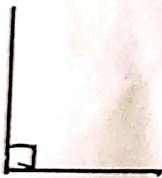4) The quotient of 87253 ÷ 1 is _____.

Q3.Answer the following questions

2x6=12 M

1) Find the L.C.M of 18 and 10.
2) Add 362493 and 431075.
3) Find the H.C.F of 18 and 20.
4) Draw an angle of 140° using a protractor
5) What is the remainder when 70000 is divided by 7?
6) Write the Roman numeral for
a. 100
b. 65

Q4. Answer the following questions

3x6=18

1.₹58440 is distributed equally among 12 people . Check if any amount is leftover.

2. Identify the different types of angles marked in the given letters.

3. Find all the factors of 36.
4. Convert 7 hours 25 minutes into minutes.
5. By putting commas write the number name of 54693218 by using Indian System.
6 .i) Prime factorise 18 using a factor tree.
   ii) Subtract 169535 from 405975.

Q5. Answer the following questions.

4X4=16

1. Seema shares 960 candies with her friends. She gives 2,3,4,5 or 10 candies to each friend. In how many different ways can she distribute all candies equally among her friends so that no candies remain?
2. A shop has 325 biscuit packets. Each of them cost ₹120. Find the total cost of all the biscuit: packets?
3. a) Find the first 4 common multiples of 6 and 8.
   b) Subtract 4 hours 13 minutes from 6 hours 32 minutes.
4.a) Arrange in ascending order
   6325097, 2187523, 100000, 872591.

b) Write the Place Value and the Face Value of the underlined digit 7829364.

c) Compare by using >, <, =.
   4723969_____ 4732969