



ITL PUBLIC SCHOOL SECTOR – 9, DWARKA

SESSION 2014 -2015
SUMMATIVE ASSESSMENT (I)

CLASS: IV
TIME: 2 hrs
Student's Name: _____
No. of Pages: 04

DATE: 16.09.2014
SUBJECT: Maths
M.M: 60
Roll No. : _____
Invigilator's Signature: _____

General Instructions:

Read the question paper carefully.
This paper contains 19 questions.
All the questions are mandatory.
Write the question number properly.

SECTION - A

Q1. Multiple choice questions (choose the correct answer) (8)

- i) Successor of 79,299 is
a) 79,298 b) 79,301 c) 79,300 d) 79,295
- ii) LXXIV is written in Hindu –Arabic as
a) 78 b) 85 c) 74 d) 76
- iii) 3 hours before 12 noon is
a) 10 a.m. b) 8 a.m. c) 10 p.m. d) 9 a.m.
- iv) If one table has 5 legs then 50 tables will have _____ legs.
a) 250 b) 200 c) 150 d) 300
- v) A rectangle has _____ vertices.
a) 4 b) 2 c) 3 d) 1
- vi) $520000 \div 100 =$ _____
a) 520 b) 5200 c) 52000 d) 52
- vii) $68,546 + 100$ is _____
a) 68,456 b) 68,446 c) 68,646 d) 68,746
- viii) $99 + 999 + 9999 =$ _____
a) 11,009 b) 11,097 c) 11,098 d) 11,096

SECTION – B

Q2. Solve the following questions:

(12)

- i) Write the numeral for six million fifty thousand ninety six.
- ii) Write the answer in Roman numerals:
 - a) XXIII + V
 - b) V + XII
- iii) What is the 99 more than 3450?
- iv) Multiply 456 by 1000.
- v) Convert 5 days into hours.
- vi) Find the sum of the place value of two 3's in 36,46,389.
- vii) Using the properties, answer the following
 - a) $555 \div 1 = \underline{\hspace{2cm}}$
 - b) $1342 \div 1342 = \underline{\hspace{2cm}}$
- viii) Fill in the blanks:
 - a) The _____ is the longest chord of a circle.
 - b) A line has _____ end points.
- ix) Find the radius of the circle, if diameter is 44 cm.
- x) Find the sum of the smallest 3 digit and greatest 2 digit number.
- xi) Change 9:15 p.m. to 24 hour clock time.
- xii) Divide 676 by 4.

SECTION –C

(22)

Q3. Write the greatest and smallest 7- digit numbers using the digits 2, 6, 5, 8, 9, 3. (you may repeat a digit)

Q4. Write the successor and predecessor of XC in Roman Numeral.

Q5. Arrange the following numbers in columns and add:

$$34576 + 189067 + 56742$$

Q6. Using the properties find the product of

- a) $25 \times 34 \times 4$
- b) $5 \times 57 \times 20$

Q7. Divide 5436 by 15

Q8. Draw a circle with radius 3 cm using a compass and mark the following:

- a) Centre O
- b) Radius OA

Q9. Add the following:-

17 hours 8 min and 7 hours 52 minutes.

Q10. Find the number which is 3 hundred more than 2425.

Q11. Multiply 2345 by 67

Q12. Arrange the following numbers in descending order:

2,43,518; 34,561; 4,89,510; 36,768; 2,65,789

Q13. a) Draw a line segment of 7.2 cm.

b) A polygon with 5 sides is called a _____.

SECTION – D

(18)

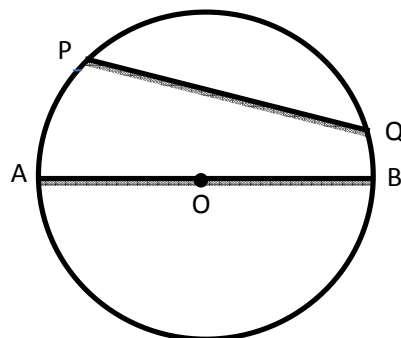
Q14. A factory produced 34,987 ceiling fans and 4,563 table fans in a year. Find the total number of fans produced during the year.

Q15. A shopkeeper purchased 36 pairs of shoes for ₹ 42872. Find the cost of one pair of shoes.

Q16. a) Convert 2 years 7 months into months.

b) You start doing your homework at 6:00 p.m. and you complete after 1 hour 30 minutes. At what time do you complete your homework.

Q17. Observe the given figure and name the following:



- i) Centre of the Circle
- ii) Radii of the Circle
- iii) Chord of the Circle

Q18. a) Write the number name in Indian as well as international system – 5678920

b) Write the expanded form of 4,56,780

Q19. **Value Based Question**

20 students of your school have set up their own bank for helping the needy people. Each student saves ₹50 per month and put in the bank.

- a) How much money does the group collect each month?
- b) How much money will be collected in 1 year?
- c) Would you like to be a part of this group? Give one reason to support your answer.