

THE ASSAM VALLEY SCHOOL

ENTRANCE EXAMINATION:

SUBJECT: MATHEMATICS

FOR ADMISSION TO CLASS: 5

Time: 30 minutes

M.M: 25

(TO BE FILLED BY THE CANDIDATE)

Name

Date of birth

Studying in class

Class in which admission is desired

Registration Number

Name of Centre

Date

(TO BE FILLED BY THE EXAMINER)

MARKS OBTAINED IN PERCENTAGE

INITIALS OF THE EXAMINER

SIGNATURE OF THE EXAMINER

INITIALS OF THE CHAIR

SIGNATURE OF THE CHAIR

COMMENT OF THE CHAIR

General Instructions

This Question Paper consists of three (3) printed pages. Answers to the questions must be written on the question paper itself. Attempt all questions.

Question 1:

[4 x 1 mark = 4 marks]

Fill in the blanks:

1. The predecessor of the smallest 5- digit number is _____.
2. 100 thousands = _____ lakh.
3. $\frac{1}{4}$ of an hour = _____ mins .
4. 9 years = _____ months.

Question 2:

[4 x 2 marks= 8 marks]

1. Write in expanded form(Indian system)

998993= _____

2. Arrange the numbers in descending order:

86067; 86077; 86076; 86080 _____

3. Read the number name and write as a numeral:

Thirty two thousand forty five _____

4. What number is 380 more than 721546

Question 3:

[4 x 1 mark = 4 marks]

a) Write the number name of the given decimal number:

0.784 _____

b) Write the place value of the underlined digit.

789.89 = _____

c) Place the appropriate sign [$<$, $>$ or $=$] in the box given below.

7.458 8.45

d) Subtract 45.79 from 88.00

Question 4:

[3 x 3 marks = 9 marks]

a) Find the sum of the largest 5 digit number and the smallest 6 digit number.

b) Divide and check the answer:

$$4456 \div 12$$

c) If one shirt cost Rs. 567, find the cost of 80 shirts.

