INTERNATIONAL INDIAN SCHOOL BURAIDAH

SAMPLE QUESTION PAPER /TERM-1

Class: 2 / Subject: Maths

Name:_____ Adm.#_____

Date_____   Duration: 2 Hours   Max. Marks: 40

A.CHOOSE THE CORRECT ANSWER.   (1x10=10M)

1) 400+ 20+3 = _____

  a) 403   b) 423   430

2) 10 Tens =_____ hundred.

  a) 1   b) 3   c)5

3) In 193 , the place value of 1 is _____.

  a) 1   b) 100   c) 10

4) Write the number that comes just after 999   _____.

   a) 1000   b) 998   c) 2000

5) The number name of   826   is _____.

   a) eight hundred twenty six   b) eight hundred sixtytwo   c) eight hundred six

6) In 234 , the face value of 3 is _____.

   a) 30   b) 3   c) 30

7) The answer in addition is called_____

 a) subtrahend   b) sum   c) addends

8) 57 + 0 = _____

 a) 0   b) 57   c) 56

9) Numbers that are added are called _____

a) subtrahend   b) minuend   c) addends

10) _____ is the smallest 4 - digit number.

a) 9999 b) 1000   c) 100

B) WRITE True (T) OR False(F)   (1x5=5M)

1) - is the symbol of subtraction ._____

2) 372-0=372.____

3) 473 > 678. ____

4) 200+3= 203_____

5)The number from which we subtract is called addends._____

C) MATCH THE FOLLOWING.   (1X5=5M)

1) 999+1   a) 0

2) A1   B1   C1   b) 724

3) 500+40+3   c) 1000

4) Number after 723   d) D1   E1

5) 576-576   f) 543

D)SOLVE (ANY SIX)   (2X6=12M)

Q1) Arrange the digits to make the smallest and the largest possible 3 digits numbers.

              Smallest   largest

a) 4 ,0 , 5   _____   _____

b) 9 , 2 , 8   _____   _____

Q2) Write the expanded form of given numbers.

a) 163 = _____ hundred + _____ tens + ____ ones = _____+ _____ +___

b) 897 = _____ hundred + _____ tens + ____ ones = _____ + _____ + _____

Q3) Arrange the following numbers in descending order.

a) 178 , 99 ,   56 , 182   _____

b) 405 ,   999 , 405 , 285   _____

4)Complete the pattern.

a.20, 30, 40,_____, _____, _____

b.\\\ , !!!, ///, _____, _____, _____

c.3a, 6b, 9c, _____, _____, _____

5)Draw the shapes that comes next in

the given sequence

 , , _____, _____

6)Write the numbers in the correct place and solve.

a.753 + 13 + 2

7) Check your subtraction using addition

7	3
5	4

-

+

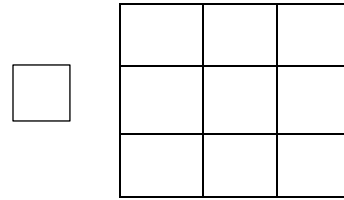**E) WORD PROBLEM (ANY TWO)**   **(4X2=8M)**

Q1) Adil went to a fruit market and he purchased 238 apples and 132 mangoes .How many fruits he purchased in all?

Ans_____

Q2) Arun has 389 stamps in his collection . He gave 234 of them to his brother. How many stamps does he have left?

ANS_____

Q3)In class there are 46 students . 24 of them reached the class . How many more students are there to reach?

Ans_____