## INTERNATIONAL INDIAN SCHOOL BURAIDAH
### Sample Question Paper  (2023 - 2024)
### Class : 4  /  Subject : MATHEMATICS

**Date : 18/09/2023**  **Duration : 2  Hours**  **Max.Marks : 60**

_____

**1. Choose the correct answer.**  **(10x1=10)**

A]  Which one of the following is a factor of 45 and not a multiple of 3 ?

   a. 45           b. 9           c. 15           d. 5

B]  The smallest number in the given row is

   a. 20,895         b.  20,035         c. 20,598         d. 20,350

C]  2,54,683 has _____ hundreds.

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

D]  The Roman numeral for 36 is

   a. XXXIV         b.  XXXVI         c.  XXXV         d.  XXXIII

E] If any number is divided by _____ the answer is the number itself

   a. zero          b.  one          c. two          d.  itself

F] The estimated sum of 2423 + 4395  by rounding off  to the  nearest 100 is

   a. 6400         b. 6200         c. 6600         d. 6800

G] 65,832 divided by 100 gives the quotient

   a. 658         b. 65         c. 832         d. 32

H] The product of 263 x 2 is

   a. 480         b. 526         c. 463         d. 540

I] If 246 beads are shared equally  by 6 students, then each student gets _____ beads.

   a. 41         b. 21         c. 43         d. 23

J] If there are 60 books in a row, then the total number of books in 30  such rows is

   a. 1400         b. 1500         c. 1600         d. 1800

**2. Fill in the blanks.**  **(10x1=10)**

a.  Tha answer in division  is called the  _____ .

b.  The Hindu -Arabic numeral for  XXVI  _____.

c.  35,765 rounded off to the nearest 1000 is _____

d. The fifth multiple of 4 is _____.

e. The place value of 3 in 3,51,222 is _____

f.  If 8 x 9 = 72,  then  72 is a _____ of 8 and 9.

g.  200 ÷ 200 = _____.

h.  33,856 + 22,385  = 22,385 + _____.

i.  54 x 275  = _____ x 54.

j.  45 x 2 x 0 = _____

3.  **Write ' True ' or ' False '** .                                                              **(10x1=10)**

a.   Multiples of a given number is  less than  the number.

b.   5 students can share 40 chocolates equally without any chocolates being left out.

c.  Every number has 1 and itself as its factors

d.  The  largest 5 digit number is 10,000

e.  758 rounded off to the nearest 100 is 800.

f.  The result in subtraction is called the product.

g.  The product of 12 and 7 is an even number.

h.  The sum of any number and 1 is always the successor of that number.

i.   Division by zero is not possible

j.   In multiplication, the number by which we multiply is called the multiplicand.

4.  **Answer the following short questions**.                                                **(5x2 =10)**

a.  Find the product of 26  x 29 using smart multiplication.

b.  Draw a factor tree for the number 72

c. Find the quotient and remainder of 9856 ÷ 3

d. Solve 4,15,325 + 3,04,132 -  1,24,133

e. Write the short form and number name of  7,00,000 + 10,000 + 9000 + 500 + 20 + 1.

5.  **Answer any 4 questions.**                                                                    **(4x3=12)**

a.   Find the product of 2957 x 43 .

b.   Find the LCM of 8 and 14.

c.   Find the difference of 56,321 - 14,251 and check your answer.

d.  Divide 4728 ÷ 6 and check your answer.

e.  Find the common factors of 28, 54

f.  Find the numbers between 35 and 65 that are divisible by both 5 and 10

6.  **Answer any 2 questions.**                                                                    **(2x4=8)**

a.  If there are 458 apples in a carton, how many apples will be there in 65 such cartons ?

b. If 2760  flowers are to be arranged in  12 rows , find the  number of  flowers in each row.

c. Find the HCF and LCM of 20 and 32.