



CLASS II - MULTIPLICATION CONCEPTS

NAME: \_\_\_\_\_

DATE: \_\_\_\_\_

INSTRUCTIONS:

- All questions are to be solved in the worksheet itself.

Q1. Write columns and solve.

a.  $23 \times 2$

	T	O

b.  $48 + 38$

	T	O

c.  $80 - 19$

	T	O

d.  $81 - 27$

	T	O

e.  $98 \times 2$

	H	T	O

f.  $80 \times 5$

	H	T	O

g.  $33 \times 5$

	H	T	O

h.  $77 \times 2$

	H	T	O

e.  $99 \times 2$

	H	T	O

f.  $62 \times 5$

	H	T	O

g.  $42 \times 5$

	H	T	O

h.  $19 \times 5$

	H	T	O

Q2. There are 32 students in a class. How many students are there in 5 classes?

Number of students in a class =

Number of classes =

Total number of students =

	H	T	O
<input type="text"/>			

So, there \_\_\_\_\_ number of students in 5 classes.

Q3. Radhika read 36 pages of a book in the morning and 55 pages in the afternoon. How many pages did she read in all?

Number of pages read in the morning =

Number of pages read in the afternoon =

Total pages read =

	T	O
<input type="text"/>		

So, Radhika read \_\_\_\_\_ pages of book in all.

Q4. Mehar had 67 pencils and Nina had 49 pencils. How many more pencils did Mehar have?

Number of pencils Mehar had =

Number of pencils Nina had =

Number of more pencils Mehar has =

	T	O
<input type="text"/>		

So, Mehar has \_\_\_\_\_ pencils more than Nina.

Q5. There are 38 packets of sketch pens. Each packet has 2 sketch pens. How many pens are there in all?

Number of packets =

Number of sketch pens in each packet =

Total number of sketch pens =

	T	O
<input type="text"/>		

So, there are \_\_\_\_\_ sketch pens in all.

