## Q.1] Fill in the blanks:

(8 Marks)
(a) The number by which the multiplicand is multiplied is called
(b) The term subtrahend, minuend and difference are used while
$\qquad$ $-$
(c) When we multiply a number by one the $\qquad$ is the number itself.
(d) When we subtract a number from itself, we always get $\qquad$ _.
(e) The number to be multiplied is known as $\qquad$ .
(f) When you multiply a number by 10 , the product will be the number followed by $\qquad$ zero.
(g) 6600 $\qquad$ $=6599$
(h) $60 \times 40=$ $\qquad$ $\times 60$

## Q.2] State whether True or False:

(6 Marks)
(a) $64-28=36$, here 28 is a subtrahend
(J) While multiplying, if we change the order of the numbers the answer change.
(c) When 1 is subtracted from a number, we get the number just itself.
(d) To estimate the difference to the nearest 10 's and 100 's we round off the number first and then subtract.
(e) $53 \times 2=106$, here 106 is a product.
(f) When you multiply a number by 100 , the product will be the number followed by one zero.
Q.3]Solve the following:
(a)

|  | TH | H | T | O |
| :---: | :---: | :---: | :---: | :---: |
|  | 4 | 9 | 6 | 4 |
| - | 3 | 8 | 4 | 3 |
|  |  |  |  |  |

d) $7 \times 6=$
(e) $9 \times 3=$
(f) $10 \times 5=$ $\square$

## Q.4] Solve the following:

(a) Find the estimated difference between 4328 and 2169 , by first rounding off the numbers to the nearest 10's.
(b) Find the estimated difference between 6285 and 3403 , by first rounding off the numbers to the nearest 100's
(c)

|  | TH | $H$ | $T$ | 0 |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 1 | 9 | 5 |
| $x$ |  |  |  | 7 |
|  |  |  |  |  |

## Q. 5 ] Solve the following :

(a) Add 6923 to 2124 and then subtract 4236 from the total. Find the answer.
(b) Arrange the following in columns and subtract.
(i) 370 from 651
(ii) 771 from 900
(c) Arrange the following in columns and multiply.
(i) $453 \times 19$
(ii) $698 \times 12$

## Q.6] Solve the following word problem: [Any 5]

(a) Sunita brought 3 packets of candies to class on her birthday. There were 29 candies in each packet How many candies were there in all?
(b) 42 children can sit in a school bus. How many children can be seated in 14 such buses?
(c) There are 5943 tourists at a tourist base camp. If 3459 tourists went for trekking. How many tourists were left at the base camp?
(d) Neetu has read 455 pages of a storybook. Sarita has read 279 pages. How many more pages has Neetu read?
(e) In a library, there are 8953 science and mathematics books. If there are 4389 mathematics books. How many science books are there in library?
(f) On the annual day function of a school, 9 classes have been given 36 balloons each for decnut. Find the total number of balloons used for decoration.

