Class: II Sec: $\qquad$ Date: $\qquad$
Name: $\qquad$ Roll No: $\qquad$
Q. 1 Choose the correct answer:
a) The place value of 8 in 684 is $\qquad$ .
(i) 80
(ii) 800
(iii) 8
(iv) 100
b) Dividing into equal groups is called $\qquad$ .
(i) addition (ii) subtraction (iii) division (iv) multiplication
c) The product of 5 and 4 is $\qquad$ .
(i) 5
(ii) 1
(iii) 9
(iv) 20
d) 10 added to 125 is $\qquad$ .
(i) 115
(ii) 135
(iii) 125
(iv) 110
e) $₹ 25-₹ 5=$ $\qquad$ .
(ii) ₹ 25 (ii) ₹ 30 (iii) ₹ 20 (iv) ₹ 5
Q.II Fill in the blanks:
a) $900+30+2=$ $\qquad$
b) $\qquad$ ₹ 1 coins make ₹ 5 .
c) If $8 \times 3=24$, then $3 \times 8=$ $\qquad$ .
d) 100 more than 345 is $\qquad$ .
e) The face value of 4 in 498 is $\qquad$ .
Q.III Solve:
a)

$-$| $\mathbf{T}$ | $\mathbf{O}$ |
| :---: | :---: |
| 5 | 9 |
| 2 | 5 |
|  |  |

b)

$+$| $\mathbf{T}$ | $\mathbf{0}$ |
| :---: | :---: |
| 7 | 3 |
| 1 | 4 |
|  |  |

c)

| $\mathbf{T}$ | $\mathbf{O}$ |
| :---: | :---: |
|  |  |
| 3 | 1 |
|  | 3 |
|  |  |

d)

$-$| $\mathbf{T}$ | $\mathbf{0}$ |
| :---: | :---: |
| - | 7 |
| 7 | 0 |
|  |  |

Q.IV

Do as directed:
a) Share equally and find how many fish in each bowl.


There are $\qquad$ fish in each bowl.
b) Tick the greatest number and cross out the smallest number.
i) 756
678 955
687
c) Write the amount of money.


$$
=₹
$$

$\qquad$
d) Divide:

8 divided by 4 is $\qquad$ .

Each group has $\qquad$ pears.

Q.V Write the numbers in the correct place and add or subtract:
a) $626+57$
b) 500-132

Q.VI Find the product:


Rohan's mother is making his favourite fruit salad. Look at the pictograph given below and answer the following questions.

| Fruit | Number of fruits |
| :---: | :---: |
| Banana | 4 |
| Orange | 8 |
|  |  |

a) Which fruit is used more in the fruit salad ?
b) How many oranges are used ?
c) Which fruit is used the least?
d) How many more bananas are used than mangoes?
a) Tina had ₹ 60 in her bag. She gave ₹ 25 to her friend. How much money is left with her?

Ans: $\qquad$

| H | T | $\mathbf{O}$ |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
|  |  |  |

b) A box contains 58 sweets. How many sweets are there in 4 such boxes?

Ans: $\qquad$

