



**St. Lawrence High School**  
**A JESUIT CHRISTIAN MINORITY INSTITUTION**  
**27, BALLYGUNGE CIRCULAR ROAD. KOLKATA -700019**  
**Answer-Worksheet Number- 5**



**Subject: Arithmetic**

**Term: Second**

**Class : II**

**Date: 08-05 -2020**

Topic : **Numbers Up To 1000**

A. Fill in the blanks.

1. 447, 448, 449, 500, 501.
2.  $420 + 247 = \underline{667}$
3.  $790 - \underline{340} = 450$
4.  $26 \text{ tens} - 130 = \underline{130}$
5.  $768 + \underline{222} = 990$
6.  $930 - 7 \text{ tens} = \underline{86} \text{ tens}$

B. Write the number names for the following numerals.

1. 825- Eight hundred and twenty five.
2. 702- Seven hundred and two.

C. Write the numerals for the following number names.

1. Nine hundred and forty five- 945
2. Seven hundred and ninety eight- 798

D. Write the place value and the face value of the underlined digit :

1. 734- 7 hundreds or 700 ; face value- 7
2. 643- 4 tens or 40 ; face value- 4

E. Expand the following :

1.  $957 = 9 \text{ hundreds} + 5 \text{ tens} + 7 \text{ ones}$  or  $900 + 50 + 7$
2.  $536 = 5 \text{ hundreds} + 3 \text{ tens} + 6 \text{ ones}$  or  $500 + 30 + 6$

F. Find the difference.

$$\begin{array}{r} 1. \quad 756 \\ - 365 \\ \hline 391 \\ \hline \end{array}$$

Answer: 391

$$\begin{array}{r} 2. \quad 846 \\ - 473 \\ \hline 373 \\ \hline \end{array}$$

Answer: 373

G. Add.

$$\begin{array}{r} 1. \quad 777 \\ + 573 \\ \hline 1350 \\ \hline \end{array}$$

Answer: 1350

$$\begin{array}{r} 2. \quad 862 \\ + 243 \\ \hline 1105 \\ \hline \end{array}$$

Answer: 1105

Solve the following :

1. There are 875 rose trees and 465 jasmine trees in the garden. How many trees are there in all ?

Number of rose trees in the garden	875
Number of jasmine trees in the garden	+465
.	-----
. . Number of trees in all	1340
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Answer : There are 1340 trees in all.

2. There are 1000 students in the school. If 480 of them are absent . Find the number of students present ?

Number of students in the school	1000
Number of students absent	- 480
.	-----
. . Number of students present	520
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Answer : 520 students are present .

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