

**WORKSHEET-1**  
**CLASS - 3**  
**SUBJECT - MATHEMATICS**  
**SESSION - 2020-21**  
**NUMBERS**

Parents are expected to ensure that the child understands, learn and is able to write numbers from 100 to 999. This term we will be studying four digit numbers.

**NUMBERS, NUMBER NAMES, SUCCESSOR AND PREDECESSOR**

The smallest four digit number is 1000 and also written as 'one thousand'. The fourth digit from the right is said to be at 'thousands' place.

e.g-  $1000+1=1001$ , read as 'one thousand one'.

The largest four digit number is 9999, read as 'nine thousand nine hundred ninety nine'.

**EXERCISE-**

**WRITE THE NUMERALS OF THE FOLLOWING-**

1. Five thousand eight hundred sixty two-
2. Eight thousand eight hundred-
3. Four thousand fifty-
4. Six thousand six-

**WRITE THE NUMBER NAMES OF THE FOLLOWING-**

1. 4378-
2. 3019-
3. 1220-
4. 5009-

The number that comes right after a number is its successor. We can get successor of a number by adding 1 to it.

e.g- 10 comes after 9, so 10 is the successor of 9.

**EXERCISE-**

**WRITE THE SUCCESSORS OF THE FOLLOWING-**

1. 1109-
2. 2515-
3. 3800-
4. 5999-

The number that comes just before a number is its predecessor. We can get predecessor of a number by subtracting 1 from it.

e.g- 15 is the predecessor of 16.

**EXERCISE-**

WRITE THE PREDECESSORS OF THE FOLLOWING-

1.4751-

2.2988-

3.7560-

4.6100-