

Exercise 2.1 and 2.2

- 1. Write three consecutive whole nos. occurring just before 320001.**
 - 2. Add the following nos. and check by reversing the order of addends : i $3189+53885$ ii $33789+50311$**
 - 3. Write the successor of the following.**
 - a. 3999 b. 378915 c. 5001299**
 - 4. Write the predecessor of the following.**
 - a) 500 b. 38794 c. 54789011**
 - 5. How many whole nos. are there between 38 and 68?**
 - 6. By suitable arrangement, find the sum.**
 - A. 311,528,289 b. 723,834,66,277**
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