

CLASS- 5<sup>TH</sup>

SUBJECT- MATHEMATICS

EX. 1.3

Q1- Write the successor of.

(a) 1233749

Ans:  $1233749 + 1 = 1233750$

(b) 1010099

Ans:  $1010099 + 1 = 1010100$

Q2- Write the predecessor of.

(a) 16540321

Ans:  $16540321 - 1 = 16540320$

(b) 6708090

Ans:  $6708090 - 1 = 6708089$

Q3- Mark the periods and compare.

(a)  $60,43,125 < 71,85,300$

(b)  $38,62,419 > 38,61,942$

(c)  $12,61,175 < 16,27,115$

Q4- Arrange the following in ascending order.

(a) 5281674, 2345127, 3421596, 2371642

Ans: 2345127, 2371642, 3421596, 5281674

(b) 6127398, 6213749, 6371200, 6721381

Ans: 6127398, 6213749, 6371200, 6721381

Note: Do the remaining parts in homework.