

Exercise 1.3



Q. 1 Compare the following

(a) $6300 < 9300$

(b) $3560 < 3660$

(c) $5037 < 5087$

(d) $3248 < 3468$

(e) $938 < 1234$

(f) $8991 < 9914$

(g) $9919 > 19$

(h) $6190 < 6196$

(i) $7738 < 7783$

Q. 2 Rewrite the following in increasing order.

(a) 3952, 7929, 4369

(b) 5496, 5694, 4946 *Ans- 4946, 5496, 5694*

(c) 9800, 9080, 9008

(d) 2828, 8228, 2288 *Ans- 2288, 2828, 8228*

Q. 3 Rewrite the following in decreasing order.

(a) 3080, 2735, 1762

(b) 3782, 3872, 3508 *Ans- 3872, 3782, 3508*

(c) 5432, 5234, 5423

(d) 1020, 1200, 1003 *Ans- 1200, 1020, 1003*

CLASS - 3rd

EXERCISE - 1.3

Q4- Build the greatest and the smallest number of 4 digits

(a) 5, 2, 3, 7

Ans. Greatest number - 7532

Smallest number - 2357

(b) 1, 0, 7, 8

Greatest number = 8710

Smallest number = 1078

(c) 4, 3, 1, 5

Greatest number = 5431

Smallest number = 1345

Q5- Find the successor of the following.

(a) 2371

(b) 6707

(c) 7999

Ans. 2372

Ans- 6708

Ans. 8000

Q6- Find the predecessor of the following.

(a) 7301

(b) 2703

(c) 1090

Ans. 7300

Ans- 2702

Ans 1089

Q. 7 Give the number

$$1 \text{ more than } 2696 = 2697$$

$$1 \text{ more than } 3999 = 4000$$

$$1 \text{ more than } 4700 = 4701$$

$$1 \text{ less than } 2340 = 2339$$

$$1 \text{ less than } 2999 = 2998$$

$$1 \text{ less than } 8000 = 7999$$

$$10 \text{ more than } 2953 = 2963$$

$$10 \text{ more than } 3415 = 3425$$

$$10 \text{ more than } 4005 = 4015$$

$$10 \text{ less than } 3271 = 3261$$

$$10 \text{ less than } 2565 = 2555$$

$$10 \text{ less than } 3704 = 3694$$

$$100 \text{ more than } 3284 = 3384$$

$$100 \text{ more than } 9103 = 9203$$

$$100 \text{ more than } 5012 = 5112$$

$$100 \text{ less than } 1100 = 1000$$

$$100 \text{ less than } 4831 = 4731$$

$$100 \text{ less than } 6326 = 6226$$

$$1000 \text{ more than } 2738 = 3738$$

$$1000 \text{ more than } 6950 = 7950$$

$$1000 \text{ more than } 3681 = 4681$$

$$1000 \text{ less than } 1630 = 630$$

$$1000 \text{ less than } 4238 = 3238$$

$$1000 \text{ less than } 4158 = 3158$$