

Class – 4 th

Subject – Math

Exercise – 1.3

Q1. Compare each of the following pair of numbers.

(a) $6235 < 6309$

(b) $42710 > 4291$

(c) $9457 < 10001$

(d) $31367 < 31400$

(e) $10539 < 115360$

(f) $163259 > 124672$

Q2. Rewrite the number ascending order.

(a) 4646, 54353, 9229, 53345

Ans. 4646, 9229, 53345, 54353

(b) 12431, 2413, 4123, 44233

Ans. 2413, 4123, 12431, 44233

Q3. Rewrite the numbers in descending order.

(a) 9008, 52018, 9000, 288108

Ans. 288108, 52018, 9008, 9000

(b) 27161, 2617, 2176, 22167

Ans. 27161, 22167, 2617, 2176

Q4. write the greatest and the smallest numbers with one repeating digits.

(a) 3,1,6,5,2

Ans. Greatest number- 65321

Smallest number- 12356

(b) 1,0,3,6,7

Ans. Greatest number- 76310

Smallest number- 10367

(c) 4,1,2,3,6,5

Ans. Greatest number- 654321

Smallest number- 123456

Q5. Write the greatest and the smallest 5-digit number by repeating the digit.

(a) 2,6,0,4

Ans. Greatest number- 66420

Smallest number- 20046

(b) 3,6,1

Ans. Greatest number- 66631

Smallest number- 11136

(e) 4,9

Ans. Greatest number- 99994

Smallest number 44449

Q6. Write the number.

a. 1 more than 6099

Ans. $6099 + 1 = 6100$

b. 1 less than 7100

Ans. $7100 - 1 = 7099$

c. 10 more than 15793

Ans. $15793 + 10 = 15803$

(g) 1000 less than 72300

Ans. $72300 - 1000 = 71300$

Note :- Do the remaining parts yourself.