

Class-III  
Sub.-Maths

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Ex-1.3

Q-1- Compare numbers using  $>$ ,  $<$  or  $=$ .

a- 8091  2345      b- 2233  5680

c- 1773  9111      d- 3630  3630

e- 2013  3013      f- 5946  9564

g- 5 thousands 6 hundreds  Four thousands three hundreds

h- 4 thousands ten  Four thousands seventeen

Q-2- Arrange in ascending order:

a- 5351, 1553, 3155, 5135, 3551

Solution  $\rightarrow$  1553, 3155, 3551, 5135, 5351

b- 8645, 4568, 6548, 5468, 6844

c- 6001, 1060, 1006, 1601, 6100

d- 2614, 2164, 6124, 4612, 2514

e- 9024, 4209, 9420, 9240, 2049

Q-3- Write in descending order:

a- 1854, 4851, 5184, 1845, 8145

Solution  $\rightarrow$  8145, 5184, 4851, 1854, 1845

b- 1910, 1901, 9101, 1091, 1190

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c- 5064, 5604, 4065, 6504, 6054

d- 6532, 2365, 2536, 6352, 5362

e- 4413, 4341, 4314, 3441, 4431

Q-4 Form the largest 4 digit number using the digits once:

a- 4, 1, 3, 6 6431

b- 5, 0, 1, 9 \_\_\_\_\_

c- 2, 8, 4, 5 \_\_\_\_\_

d- 7, 6, 8, 1 \_\_\_\_\_

e- 5, 1, 6, 3 \_\_\_\_\_

f- 9, 6, 3, 2 \_\_\_\_\_

Q-5 Form the smallest 4 digit number using the digits once:

a- 7, 1, 6, 2 1267

b- 3, 8, 0, 2 \_\_\_\_\_

c- 2, 4, 8, 0 \_\_\_\_\_

d- 1, 3, 5, 6 \_\_\_\_\_

e- 6, 9, 5, 1 \_\_\_\_\_

f- 4, 7, 0, 9 \_\_\_\_\_

Q-6 Form at least five 4 digit number using the given digits once:

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a- 4, 0, 2, 3,

Solution  $\rightarrow$  3204, 3402, 3240, 2304, 2340

b- 5, 7, 9, 1

Solution  $\rightarrow$  \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_