Q7

Answer :

Option c is correct.

The largest eight-digit number = 99999999
The smallest eight-digit number = 10000000
Total number of eight-digit numbers = (99999999 − 10000000) + 1
= 89999999 + 1
= 90000000

Q8

Answer :

Option b is correct.

The number just before 1000000 is 999999 (i.e., 1000000 − 1).

Q9

Answer :

Option a is correct.

V, L and D are never subtracted. Thus, VX is wrong.

Q10

Answer :

Option c is correct.

I can be subtracted from V and X only. Thus, IC is wrong.

********** END *********