



Codingal Integers

1.The smallest integer is zero.

a)True

b) False

2.-15 is greater than -20.

a)True

b) False

3.Zero is less than any negative integer..

a) True

b) False

4.The sum of a positive integer and negative integer is always
a negative integer.

a) True

b) False

5.The sum of two negative integers is a negative integer.

a)True

b) False

6. Which pair of integers sum is zero.

a) -5 and -5

b) 4 and -5

c) -8 and 8

d) None of these

7. Zero is greater than every negative integer.

a) True

b) False

8. Zero has no predecessor in integers.

a) True

b) False

9. Zero is the successor of -1 in integers.

a) True

b) False

10. -1 is predecessor of -2.

a) True

b) False