

Assignment - 44 [A Job Ready Bootcamp in C++, DSA and IOT](#)

set

1. Find the total number of elements of the set container.
2. Using inbuilt function and insert an element to the set container.
3. Erase an element from a set.
4. Checks whether the set is empty or not.if it is empty insert 5 elements in the set
5. Make a c++ program to insert unique element in set
6. How to find the lower bound of any desired element from the set.
7. how to find the upper bound of any desired element from the set.
8. Create a function to search the element in the set.
9. Converting String into Set in C++ STL
10. You have a set of integer s, which originally contains all the numbers from 1 to n.
Unfortunately, due to some error, one of the numbers in s got duplicated to another number in the set, which results in repetition of one number and loss of another number.You are given an integer array nums representing the data status of this set after the error.Find the number that occurs twice and the number that is missing and return them in the form of an array.