```cpp
//Finding the occurrence of a substring using find() function
//Complexity O(m*n)
#include<iostream>
using namespace std;
int main()
{
    string input="sachin is a good boy, sachin is a good friend of rajeev, sachin goes to university"; //the string in which we have to search
    string query="sachin";//the substring we have to search
    long pos=0,counter=0; //pos is the index at which substring is found
    pos=input.find(query); //finding the index of first occurance if its npos, we won't get into loop
    while(pos!=string :: npos) //while npos is not found, keep on searching
    {
        counter++;
        pos=input.find(query,pos+1); //we search for the next occurrence from +1 position than previous
    }
    cout<<counter<<endl; //result
    return 0;
}
```