Sri Krishna College of Technology

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Batch :2022-26   Degree :B.E - Cyber Secirity

2022_26_I_Problem Solving using CPP_IRC

2026_DailyChallenge_CPP

Attempt : 1
Total Mark : 140
Marks Obtained : 140

Section 1 : Coding

1. Write a program that accepts a user name and password as input and prints the same.

Answer

```cpp
// You are using GCC
#include<iostream>
using namespace std;
int main()
{
   string a,b;
   cin>>a>>b;
   cout<<a;
   cout<<"  ";

   cout<<b;

   return 0;
}
```

Status : Correct   *Marks : 20/20*

2. Write a program to print hello world without using semicolons.

Answer

```
// You are using GCC
#include<iostream>
using namespace std;
int main()
{
    cout<<"hello world";

    return 0;
}
```

Status : Correct   *Marks : 20/20*

3. Write a program to display a string in the following format.

eg: Input

Hi

Welcome

Output

Hi and Welcome

Answer

```
// You are using GCC
#include<iostream>
using namespace std;
int main()
{
    string a,b;
    cin>>a>>b;


    cout<<a;
    cout<<" ";
    cout<<"and";
    cout<<" ";
    cout<<b;
```

```
    return 0;



}
```

Status : Correct   *Marks : 40/40*

4. Write a program that accepts a char, int, and float as input and prints the same.

Answer

```cpp
// You are using GCC
#include<iostream>
#include<iomanip>
using namespace std;
int main()
{
   char a;
   int b;
   float c;

   cin>>a>>b>>c;

   cout<<a;
   cout<<" ";
   cout<<b;
   cout<<" ";
   cout<<fixed<<setprecision(2);
   cout<<c;
}
```

Status : Correct   *Marks : 60/60*