

Task 1:-

Write a program takes two numbers as input and displays their sum.

- Without using endl
- ~~without~~ use of endl

```
#include <iostream>
```

```
using namespace std;
```

```
int main()
```

```
{
```

```
    int sum, x, y;
```

```
    cout << "Enter two number 1:";
```

```
    cin >> x;
```

```
    cout << "Enter number 2:";
```

```
    cin >> y;
```

```
    sum = x + y;
```

```
    cout << "Sum of two number is:" << sum << endl;
```

```
    cout << "Sum of two number is:" << sum;
```

```
    return 0;
```

```
}
```

• Here endl is used for next line.

Task 2:-

This program calculates the area of a square when given the length of one side.

```
#include <iostream>
using namespace std;
int main()
{
    int l = 2;
    int area; area = l * l;
    cout << "Area of a square is " << area;
    return 0;
    return 0;
}
```

Task 3:-

Write a program that has following variables:
Name, SapId, and cgpa. Store your values
in these variables & then display on screen.

```
#include <std
#include <iostream>
using namespace std;
int main()
{
    int sapId = 63043;
    float cgpa = 3.9;
    string name = "Dehab";
}
```


Date

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63043

```
cout << "Enter your SapId:" << sapId << endl;  
cout << "Enter your cgpa:" << cgpa << endl;  
cout << "Enter your name:" << name << endl;  
return 0;  
}
```

