①
```
# include <iostream>
using name space std;
int main ()
{
    cout << "Hello Mysish";
    return 0;
}
```

②
```
# include <iostream>
using name space std;
int main ()
{
    cout << "Hello \n Mysish" << endl;
    return 0;
}
```

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③
```cpp
#include <iostream>
using namespace std;
int main()
{
    int a, b;
    cout << "enter a number";
    cin >> a;
    cout << "enter a number";
    cin >> b;
    cout << "Sum of two number" << a+b
    return 0;
}
```

Ⓔ ```cpp
include <iostream>
using namespace std;
int main()
{ int r;
float a;
cout << "enter a radious of circle";
cin >> r;
a = 3.14 * r * r;
cout << "area of circle is" << a;
return 0;
}
```

```cpp
#include<iostream>
using namespace std;
int main()
{
    int a, b, c, d;
    cout <<"enter volume of a length";
    cin>>a;
    cout <<"enter volume of a width";
    cin>> b;
    cout <<"enter volume of a height";
    cin>> c;
    d= a*b* c;
    cout <<"valume of coubid is" <<d;
    return 0;
}
```

⑥ #include < iostream>

using namespace std;

int main()

{

   int a, b, c, d;

   cout<<" Enter first number";

   cin>> a;

   cout <<" Enter Second number";

   cin>> b;

   cout>> " Enter third number";

   cin>> c;

   d= (a+b+c)/3;

   cout <<"average of three number is"

             <<d <<endl;

   return 0;

}

⑦

```cpp
# include <iostream>
using namespace std;
int main()
{ int a,b;
  cout <<" enter a number";
  cin>> a;
  b= a*a;
  cout <<" Square of" <<a <<" is" <<b;
  cout << endl;
  return 0;
}
```

```cpp
#include <iostream>
using namespace std;
int main()
{
    int a, b;
    cout << "enter two number";
    cin >> a, b;
    cout << "before swapping, the number
                        are" << endl;
    cout << "\n\ta = " << a << ", b = " << b;
    a = a+b;
    b = a-b;
    a = b-a;
    cout << "after swapping, the number are"
                        << endl;

    cout << "\n\ta = a" << a << ", b " << b;
    return 0;
```

(9)
```cpp
# include <iostream>
using namespace std;
int main ()
{
    int a, b;
    cout << "enter two number :";
    cin >> a >> b;
    if (a>b)
    cout << "max is " << a;
    else
    cout << "max is " << b;
    return 0;
}
```

(10) # include (iostream)
      using namespace std;
      int main()
      {
        int j, a[10], sum=0;

        cout<<" enter a element of array";
        cin>> a [i];
        {
          for (i=0; i <=10; j++)
          sum= sum+a[i];
          cout << "Sum is " << sum;
        }
        return 0;
      }