

```
1
2 #include <iostream>
3
4 using namespace std;
5
6 int main()
7 {
8     cout<<"Hello programmer ";
9
10
11 }
12
```



input

Hello programmer

...Program finished with exit code 0  
Press ENTER to exit console.

Activate Windows  
Go to Settings to activate Windows.

```

1
2 #include <iostream>
3
4 using namespace std;
5
6 int main()
7 {
8     int x,y;
9     cout<<"please enter the two points.."<<endl;
10    cin>>x>>y;
11
12    if(x>0&&y>0){
13        cout<<"point at first quad"<<endl;
14    }
15    else if(x<0&&y>0){
16        cout<<"point at seconde quad"<<endl;
17    }
18    else if(x<0&&y<0){
19        cout<<"point at third quad"<<endl;
20    }
21    else cout<<"point at fourth quad"<<endl;
22
23
24 }
25

```

input

please enter the two points..

-2

5

point at seconde quad

...Program finished with exit code 0

Press ENTER to exit console.

```

1
2  #include <iostream>
3
4  using namespace std;
5
6  int main()
7  {
8      int x;
9      long long y;
10     char z ;
11     float w;
12     double q;
13
14     cout<<"enter your numbers in the following sequence (int long long char float double )"
        <<endl;
15     cin>>x>>y>>z>>w>>q;
16
17     cout<<x<<endl<<y<<endl<<z<<endl<<w<<endl<<q;
18 }
19

```

input

enter your numbers in the following sequence (int long long char flo  
at double )

```

4
56156661365841
y
2.15
56465141414141414
4
56156661365841
y
2.15
5.64651e+16

```

...Program finished with exit code 0  
Press ENTER to exit console.

```

3
4 using namespace std;
5
6 int main()
7 {
8     int a,b,c;
9     cout<<"enter your tree numbers "<<endl;
10    cin>>a>>b>>c;
11
12    if(a>b>c)
13        cout<<a<<b<<c<<endl;
14    else if (a>c>b)
15        cout<<a<<c<<b<<endl;
16    else if (b>a>c)
17        cout<<b<<a<<c<<endl;
18    else if (b>c>a)
19        cout<<b<<c<<a<<endl;
20    else if (c>b>a)
21        cout<<c<<b<<a<<endl;
22    else cout<<c<<a<<b<<endl;
23 }
24

```

input

enter your tree numbers

5  
6  
2  
256

...Program finished with exit code 0  
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```

1
2 #include <iostream>
3
4 using namespace std;
5
6 int main()
7 {
8     int a,b,c;
9     cout<<"enter your tree numbers "<<endl;
10    cin>>a>>b>>c;
11
12    if(a>b>c)
13        cout<<a<<b<<c<<endl;
14    else if (a>c>b)
15        cout<<a<<c<<b<<endl;
16    else if (b>a>c)
17        cout<<b<<a<<c<<endl;
18    else if (b>c>a)
19        cout<<b<<c<<a<<endl;
20    else if (c>b>a)
21        cout<<c<<b<<a<<endl;
22    else cout<<c<<a<<b<<endl;
23 }
24

```

input

enter your tree numbers

5  
6  
2  
256

...Program finished with exit code 0  
Press ENTER to exit console.

```

1
2 #include <iostream>
3
4 using namespace std;
5
6 int main()
7 {
8     int x,y ;
9     char symbole ;
10
11     cout<<"enter your number and the opperation you want "<<endl;
12     cin>>x>>symbole>>y;
13
14     switch(symbole){
15         case '+': cout<<x<<symbole<<y<<"="<<x+y<<endl;
16         break;
17         case '-':cout<<x<<symbole<<y<<"="<<x-y<<endl;
18         break;
19         case '*':cout<<x<<symbole<<y<<"="<<x*y<<endl;
20         break;    }
21 }
22

```

input

```

enter your number and the opperation you want
8+2
8+2=10

```

```

...Program finished with exit code 0
Press ENTER to exit console.

```

```
1
2 #include <iostream>
3
4 using namespace std;
5
6 int main()
7 {
8     int x;
9     cout<<"please enter your number"<<endl;
10    cin>>x;
11    if(x%2==0)
12        cout<<x<<" is even number "<<endl;
13    else
14        cout<<x<<" is odd number "<<endl;
15
16 }
17
```



input

please enter your number

2  
2 is even number

...Program finished with exit code 0  
Press ENTER to exit console.