

Java Stuff

☰ Tags

Labs & Assignments

```
// Input code :
import java.util.*;

class hlo {
    public static void main(String[] args) {
        System.out.println("Hello, World!");
        int a,b,c;
        Scanner input = new Scanner (System.in);
        a = input.nextInt();
        System.out.println(a+1);
    }
}
```

```
// Max between three numbers
import java.util.*;

class hlo {
    public static void main(String[] args) {
        System.out.println("Enter");
        int a,b,c;
        Scanner input = new Scanner (System.in);
        a = input.nextInt();
        b = input.nextInt();
        c = input.nextInt();

        if(a>b){
            if(a>c){
                System.out.println(a);
            }
            else {
                System.out.println(c);
            }
        }
        else{
            if(b>c) {
                System.out.println(b);
            }
            else {
                System.out.println(c);
            }
        }
    }
}
```

```

    }
}

```

```

//Max of Three numbers using Ternary Operator
import java.util.Scanner;

class shivam{
    public static void main(String[] args){
        System.out.println("Enter numbers : ");
        int a , b , c;
        Scanner in = new Scanner(System.in);
        a = in.nextInt();
        b = in.nextInt();
        c = in.nextInt();
        int temp;
        temp = (a>b)?(a>c?a:c):(b>c?b:c);
        System.out.println("Greatest : " +temp);

    }
}

```

```

// Add all numbers before a negative

import java.util.Scanner; // Import the Scanner class

class HelloWorld {
    public static void main(String[] args) {

        int[] A;
        int sum = 0;
        System.out.println("Enter size of Array : " );
        // Defining Scanner :
        Scanner shivam = new Scanner(System.in);
        int size = shivam.nextInt();

        A = new int[size];

        Scanner store = new Scanner(System.in);

        for(int i=0; i<size; i++) {
            int get = store.nextInt();
            A[i] = get;
        }

        int j=0;
        while(j < size) {
            if(A[j] >= 0) {
                sum += A[j];
            }
            j++;
        }
    }
}

```

```
        }  
        else break;  
  
        j++;  
    }  
  
    System.out.println("Sum = " +sum);  
}  
}
```