

```
//Print the sum of two numbers
```

```
int x;  
x=input("x=");  
int y;  
y=input("y=");  
int suma;  
suma=0;  
suma=x+y;  
print(suma);
```

```
// Prime number
```

```
int number;  
number=input("number= ");  
boolean isPrime;  
isPrime=1;  
for(int i=2;i<=number/2;i++){  
    if(number%i==0){  
        isPrime=0;  
    }  
}  
if(isPrime==0){  
    print("The number is prime. ");}  
else {  
    print("The number is not prime.");  
}
```

```
//Compute the max and the min from an array with n numbers
```

```
int maxi;
maxi=-9999;
int mini;
mini=99999;
int n;
n=input("Enter the length: ");

array int numbers[];
for(int i=0;i<n;i++){
    numbers[i]=input("enter number: ");
}

for(int i=0;i<n;i++){
    if(numbers[i]>maxi){
        maxi=numbers[i];
    }
    if(numbers[i]<mini){
        mini=numbers[i];
    }
}

print("The maximum: "+str(maxi)+" The minimum: "+str(mini));
```

```
//Print the sum of two numbers
```

```
int x;
x==input("x=");
```

```
int 1x;  
int y;  
y=input("y=");@  
int suma;  
suma=0;  
suma=x+y;  
print(suma);
```