```
Function PrintUpTo (x){
    for (var i=1; i<1001; i++){
        If (x ≥ i){
            console.log(i);
        }
        else{
            console.log('False');
        }
    }
}

PrintUpTo (1000);
Y= PrintUpTo (-10);
console.log (Y)



Function PrintSum (x){
    Var sum= 0;
    For (var i=0; i<256; i++){
        console.log (i);
        sum += i;
    }
    return sum
    console.log (sum);
}
Y= print Sum (255)
console.log (Y)
```

```
Function printSumArray (x){
    Var sum=0;
    for (var i=0; i<x.length; i++){
        sum += arr[i];
    }
    return sum;
}
console.log (printSumArray ([1, 2,3]));
```

```
Function largestElement (x){
Var large = arr[0]
for (var i=1; i<arr.length; i++){
    if (arr[0] < arr[i]){
        large = arr[i];
    }
    return large
}
return large  Y= largestElement ([1,30,5,7])
console.log (large)
```