

101-/

```
-----  
function convertObjectToList(obj) {  
  // your code here  
  return Object.values(obj).filter(value=> typeof value === 'number')  
}
```

102

```
return "Welcome" + " " + obj.name + " " + obj.lastName  
-----
```

103

```
function convertStr1(url) {  
  // your code here  
  const myArray = url.split(/\/)/  
  myArray.shift()  
  const solution = {}  
  for(const[index,value] of myArray.entries()){  
    solution[element]=index  
  }  
  return solution  
}
```

104

```
function getParams(url) {  
  // your code here  
  let myArray = url.split(/\?/)  
  myArray.shift()  
  myArray = myArray[0].split(/\&/)  
  const solution = {}  
  for(let element of myArray){  
    element = element.split(/\=/)  
    if(!isNaN(element[1])){  
      solution[element[0]] = parseInt(element[1])  
    }else{  
      solution[element[0]] = element[1]  
    }  
  }  
  return solution  
}
```

//105

```
function getDomain(url) {  
  // your code here  
  const solution = {}  
  let myArray = url.split(/\/\//)  
  solution.type = myArray.shift()  
  myArray = myArray[0].split(/[/\./])  
  solution.domain = myArray[1]  
  solution.subDomain = myArray[0]  
  return solution  
}
```