```
let namee: String = "Belén"
console.log(namee)

let age: number=2
console.log(age)

let isStudent: Boolean=true
console.log(isStudent)

let randomData:any=3
console.log(typeof randomData)

let emptyValue
console.log(emptyValue)

let emptyObject:null=null
console.log(emptyObject)
```

2

```
let fruits: string[] = ["apple", "orange", "banana", "berry"];
console.log(fruits)

let scores: number[] = [10, 8, 3, 5];
console.log(scores)

let mixedArray = [1, 'Holi', true];
console.log(mixedArray)
```

```
enum Color {
Red=1,
Green=2,
Blue=3
}
let col: Color = Color.Blue;
console.log('The color is: '+ col);
console.log('col type is: '+ typeof col);

let favoriteColor=Color.Green
console.log(favoriteColor)
```

4

```
let person = {
  name: 'Sandy Cheeks',
  age: 32,
  isStudent:false
}
console.log('The name is: ' +person.name);

let objectsArray = [{
  name: 'Belen',
  age: 32,
  isStudent:false
},
{
  name: 'Carol',
  age: 32,
  isStudent:false
}]

console.log('The name is: ' +objectsArray[0].name);
```

```
interface Person {
 name: string;
 age: number;
 isStudent: boolean;
 let person2: Person;
 person = {
 name: 'Eugene Krabs',
 age: 20,
 isStudent: false
 }
5
 let someData:any="Hola"
 console.log((someData as String).toUpperCase())
 // To learn more about the language, click above in "Examples" or "What's New".
 // Otherwise, get started by removing these comments and the world is your playground.
6
function addNumbers(a: number, b: number): number {
return a + b;
/ Ejemplo de uso
onsole.log(addNumbers(5, 3)); // Salida: 8
```