## What Is The Output?

```
let num = 10;
function outer(){
  function inner(){
    let num = 20;
  }
  console.log(num);
}
outer();
```

```
let person = {
    name : "john",
    getName : function(){
        return name;
    }
    John
}

console.log(person.getName());
```

```
const i;
for(i = 1; i <5; i++){}
console.log(i); Undefined</pre>
```

```
const arr = [1 , 2 , 3 , 4 , 5],
    newArr = [];
for(let val in arr){
    newArr.push(val);
    console.log(newArr);
}
```

```
const arr = [1 , 2 , 3 , 4 , 5],
       [foo , bar , ...baz] = arr;
console.log(foo);
console.log(bar);
console.log(baz);
2
3,4,5
```

```
function addValues(...values){
  // Write Js Code To Add 1 + 2 + 3 + 4
}
addValues(1 , 2 , 3 , 4); // Output : 10
```

GoodLuck 😊

Int sum=0;

## For(val in arr){ Sum+= val

}

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