```
1- The Output Is 10
2- The Output Is error --> return this.name
3- The Output Is error --> let i;
4- The Output Is [ 0 , 1 , 2 , 3 , 4 ]
5- The Output Is foo=1 bar=2 baz=[ 3 , 4 , 5 ]
1- Solve
function addValues(...values) {
   return values.reduce((sum, value) => sum + value);
}
const result = addValues(1, 2, 3, 4);
console.log(result); // Output: 10
```