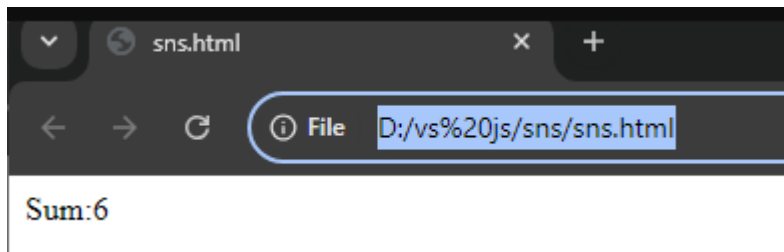


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TASK-2.1

```
<!DOCTYPE html>
<html>
  <body>
    <script>
      function sumAll ... args
      let sum = 0
      for let arg of args
        sum += arg
      return sum

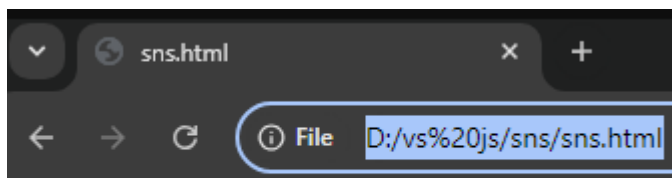
      const numbers = 1 2 3
      document.writeln "Sum:"+sumAll ...numbers
    </script>
  </body>
</html>
```



TASK-2.2

```
<!DOCTYPE html>
<html>
  <body>
    <script>
      function sum x y z
      return x + y + z

      const numbers = 5 4 1
      document.writeln "Sum="+sum ...numbers
    </script>
  </body>
</html>
```

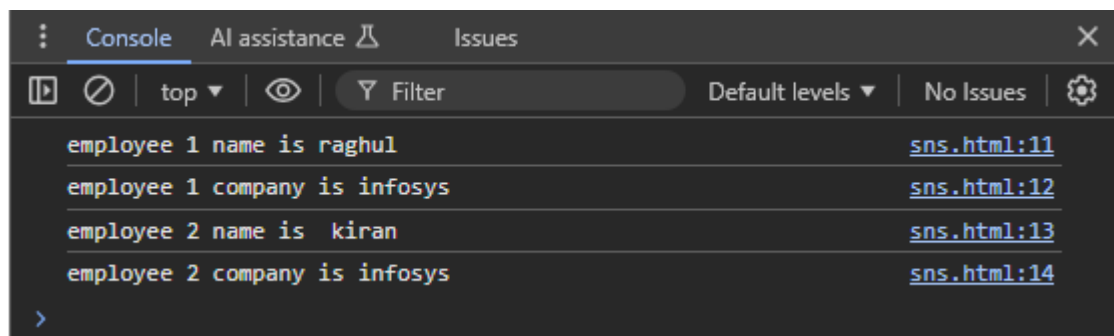


Sum=10

TASK-2.3

```
<!DOCTYPE html>
<html>
  <body>
    <script>
      let employee1 =
        name: "kiran"
        company: "infosys"

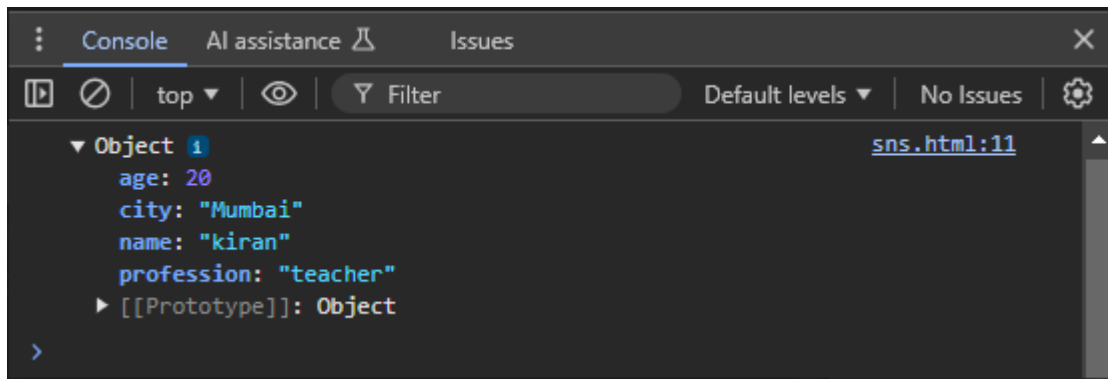
      let employee2 = ...employee1
      employee1 name = "raghul"
      console log "employee 1 name is" employee1 name
      console log "employee 1 company is" employee1 company
      console log "employee 2 name is " employee2 name
      console log "employee 2 company is" employee2 company
    </script>
  </body>
</html>
```



TASK-2.4

```
<!DOCTYPE html>
<html>
  <body>
    <script>
      function mergeObjects emp1 emp2
        return ...emp1 ...emp2

      const emp1 = name: "kiran" age: 20
      const emp2 = city: "Mumbai" profession: "teacher"
      const merged = mergeObjects emp1 emp2
      console log merged
    </script>
  </body>
</html>
```



TASK 2.5

```
<!DOCTYPE html>
<html>
  <body>
    <script>
      const citizen = { name: "kiran", age: 20, city: "coimbatore" }
      const jsonString = JSON.stringify(citizen)
      console.log(jsonString)
      const parsedObject = JSON.parse(jsonString)
      console.log(parsedObject)
    </script>
  </body>
</html>
```

