TASK 46:

```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
<script>
    function addNumbers(a,b) {
    console.log (a + b);
  }
  let a=+prompt("Enter num1");
  let b=+prompt("Enter num2");
  addNumbers(a,b);
  </script>
</body>
</html>
```
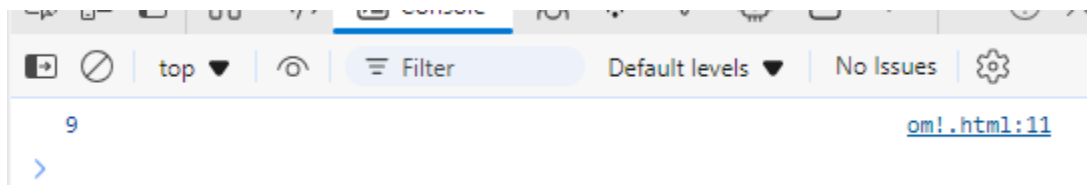
OUTPUT:

TASK 47:

```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
<script>
    function rectangleArea(length, width) {
        return length * width;
    }
    let length=+prompt("Enter lenth");
 let width=+prompt("Enter width");
    console.log(rectangleArea(length,width));
  </script>
</body>
```
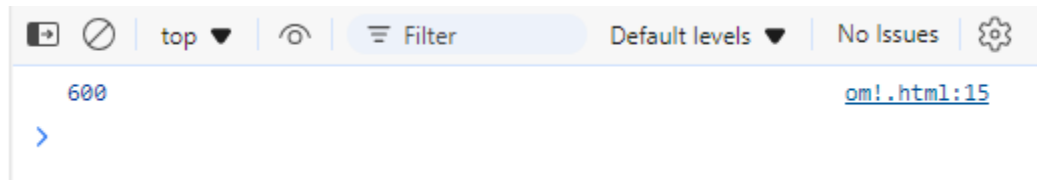
```
</html>
```

OUTPUT:

top ▼   ⊙   ≡ Filter   Default levels ▼   No Issues   ⚙

  600   om!.html:15

>

TASK 48:
```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
<script>
    function without() {
        console.log("A function call without parameter");
    }
    without();
  </script>
</body>
</html>
```
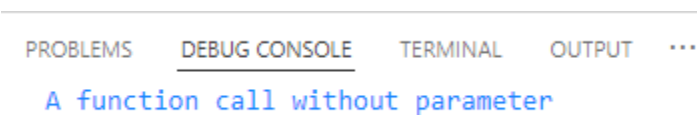
OUTPUT:

PROBLEMS   DEBUG CONSOLE   TERMINAL   OUTPUT   ...

  A function call without parameter

TASK 49:
```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
<script>
    function noReturn() {
```

```
        console.log("This function does not return anything.");
    }
    let result = noReturn();
  console.log(result);
  </script>
</body>
</html>
```

OUTPUT:

```
This function does not return anything.
undefined
```

TASK 50:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
<script>
    function greetPerson(name = "John", age = 19) {
        console.log(`Hello, ${name}! You are ${age} years old.`);
    }
    greetPerson();
    greetPerson("ENI", 20);
    greetPerson("SOWMI");
  </script>
</body>
</html>
```

OUTPUT:

```
Hello, ENI! You are 20 years old.
Hello, SOWMI! You are 19 years old.
```