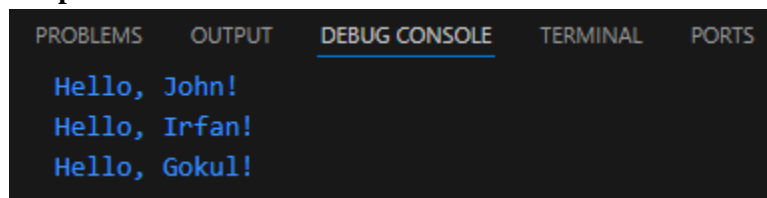


**Task 51:**

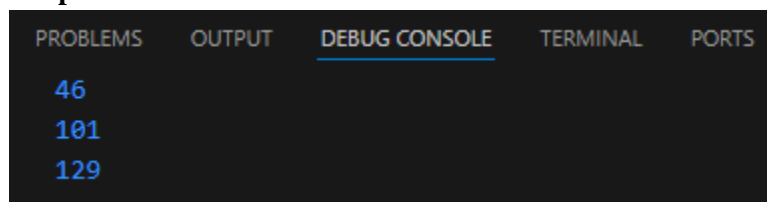
```
<html>
<head>
  <title>lambda expression</title>
</head>
<body>
  <script>
    let greet = (name) => "Hello, "+name+"!";
    console.log(greet("John"));
    console.log(greet("Irfan"));
    console.log(greet("Gokul"));
  </script>
</body>
</html>
```

**Output:**A screenshot of the Visual Studio Code output window. The 'DEBUG CONSOLE' tab is selected. It shows three lines of output: 'Hello, John!', 'Hello, Irfan!', and 'Hello, Gokul!'.

```
PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  PORTS
Hello, John!
Hello, Irfan!
Hello, Gokul!
```

**Task 52:**

```
<html>
<head>
  <title>add function</title>
</head>
<body>
  <script>
    let add = (a,b) => a + b;
    console.log(add(34,12));
    console.log(add(65,36));
    console.log(add(54,75));
  </script>
</body>
</html>
```

**Output:**A screenshot of the Visual Studio Code output window. The 'DEBUG CONSOLE' tab is selected. It shows three lines of output: '46', '101', and '129'.

```
PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  PORTS
46
101
129
```

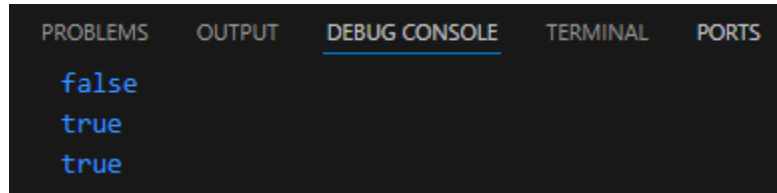
**Task 53:**

```
<html>
<head>
  <title>isEven function</title>
</head>
<body>
  <script>
    let isEven = (n) => (n % 2 == 0) ? true : false;
    console.log(isEven(23));
```

```

    console.log(isEven(76));
    console.log(isEven(0));
  </script>
</body>
</html>

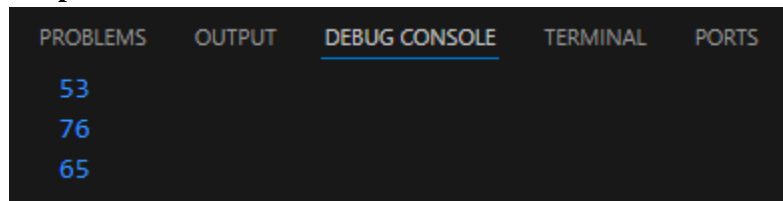
```

**Output:****Task 54:**

```

<html>
<head>
  <title>maxValue function</title>
</head>
<body>
  <script>
    let maxValue = (a,b) => {
      if(a > b){
        return a;
      }
      else{
        return b;
      }
    }
    console.log(maxValue(23,53));
    console.log(maxValue(76,12));
    console.log(maxValue(36,65));
  </script>
</body>
</html>

```

**Output:****Task 55:**

```

<html>
<head>
  <title>this keyword</title>
</head>
<body>
  <script>
    var myObject = {
      value : 10,
      multiplyTraditional : function(n){
        return this.value * n;
      }
    }
  </script>

```

```
    },  
    multiplyArrow : (n) =>{  
        return this.value * n;  
    }  
};  
console.log(myObject.multiplyTraditional(38));  
console.log(myObject.multiplyArrow(89));  
</script>  
</body>  
</html>
```

**Output:**

