**Sum of all numbers in an array arrow functions java script**

Code:

<!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>

    <h1>Sum of all numbers in an array arrow functions java script</h1>

    <script>

      const numberArray = [1, 2, 3, 4, 5];

      // Define an arrow function to calculate the sum of numbers in an array

      const sum = (accumulator, currentValue) => accumulator + currentValue;

      // Use the reduce method to calculate the sum of all numbers in the array

      const totalSum = numberArray.reduce(sum, 0);

      console.log(totalSum);

    </script>

  </body>

</html>

