```javascript
// Program to check whether the sum of unique numbers or duplicate numbers is more
function sumOfUniqueAndDuplicate(arr) {
    let uniqueSum = 0, duplicateSum = 0;
    let numCount = {};
    arr.forEach(num => {
        numCount[num] = (numCount[num] || 0) + 1; });
    // Calculate the sum of unique and duplicate numbers
    for (let num in numCount) {
        let count = numCount[num];
        if (count === 1) {
            uniqueSum += parseInt(num);  // Unique numbers
        } else {
            duplicateSum += parseInt(num) * count;  // Duplicate numbers
        }
    }
    return { uniqueSum, duplicateSum };
}
let input = prompt("Enter numbers separated by space: ").split(" ").map(Number);
let { uniqueSum, duplicateSum } = sumOfUniqueAndDuplicate(input);
if (uniqueSum > duplicateSum) {
    console.log("Unique sum is more");
} else if (duplicateSum > uniqueSum) {
    console.log("Duplicate sum is more");
} else {
    console.log("Both sums are equal");
}
```

Output:

Enter numbers separated by space: 5678

Unique sum is more