```
function compare Numbers (number AtJ, number AtJ) {
  if(numberAtI === numberAtJ) {
    console.log(`Doppelte Zahl gefunden: ${numberAtl}`);
    document.write(`Doppelte Zahl gefunden: ${numberAtl} < br/>`);
  }
}
function checkNumber(numberAtI, numbers, i) {
  for(let j = i + 1; j < numbers.length; j++) {
    const numberAtJ = numbers[j];
    compareNumbers(numberAtI, numberAtJ);
  }
}
function findDuplicates() {
  const numbers = [2, 4, 5, 2, 5, 8, 5, 4711];
  for(let i = 0; i < numbers.length; i++) {</pre>
    checkNumber(numbers[i], numbers, i);
  }
```