**returns all the prime numbers in an array**

function findPrimeNumbers(numbers) {  
 const primeNumbers = [];  
  
 for (let i = 0; i < numbers.length; i++) {  
 const num = numbers[i];  
  
 if (num <= 1) {  
 continue;  
 }  
  
 let isPrime = true;  
  
 for (let j = 2; j <= Math.sqrt(num); j++) {  
 if (num % j === 0) {  
 isPrime = false;  
 break;  
 }  
 }  
  
 if (isPrime) {  
 primeNumbers.push(num);  
 }  
 }  
  
 return primeNumbers;  
}