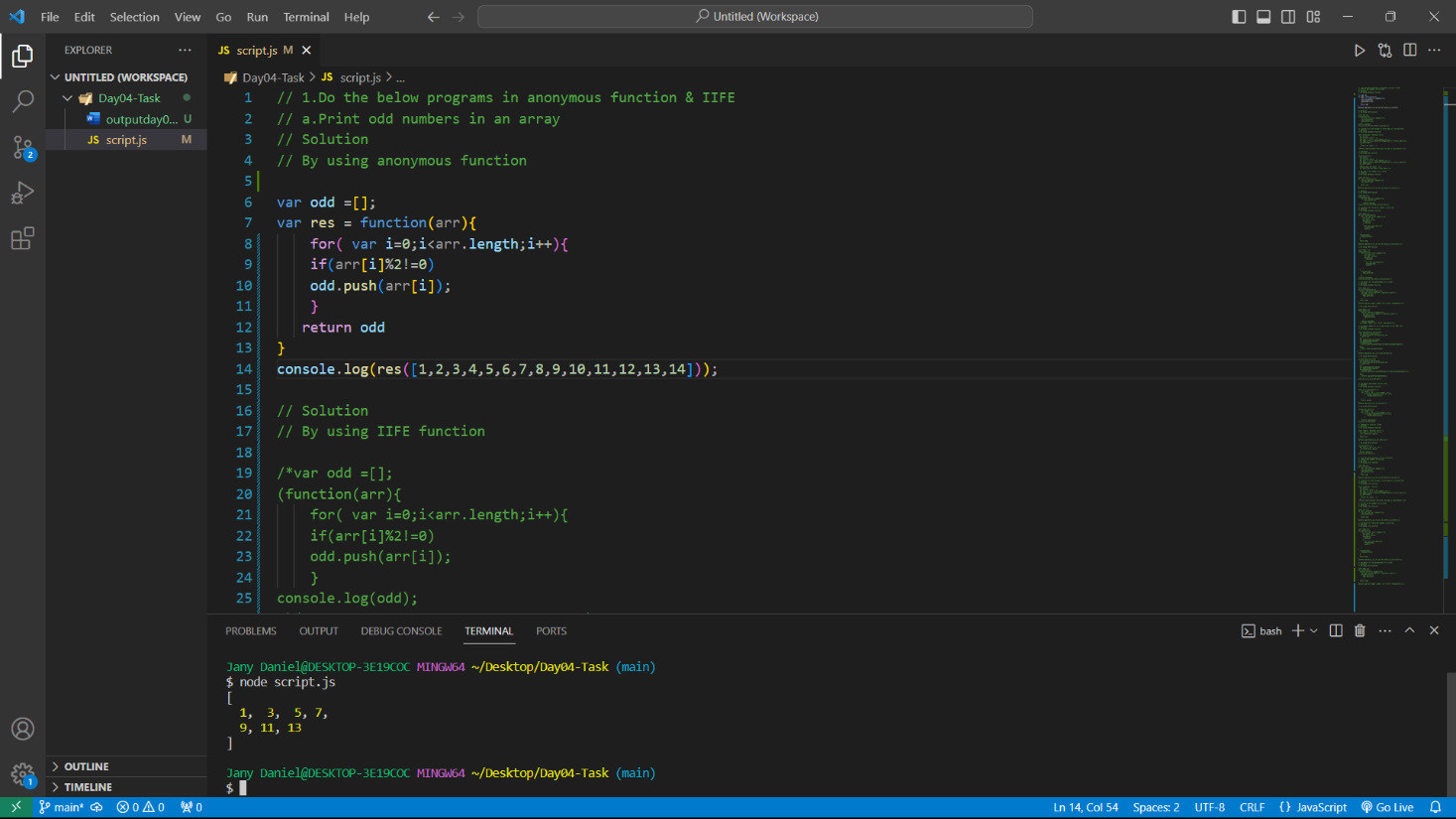
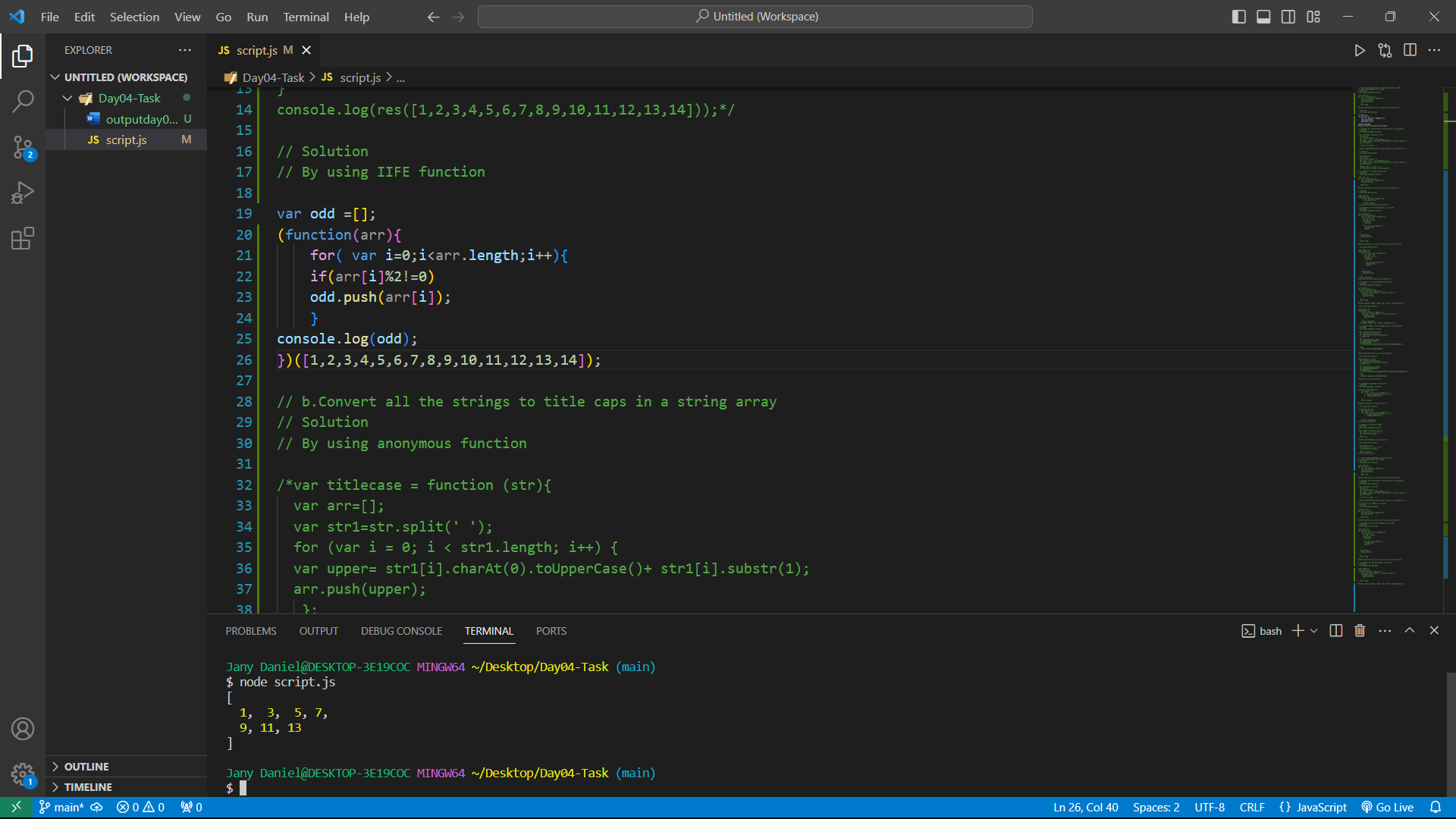
**OUTPUT**

**1.a) Print odd numbers in an array**

**Anonymous function**

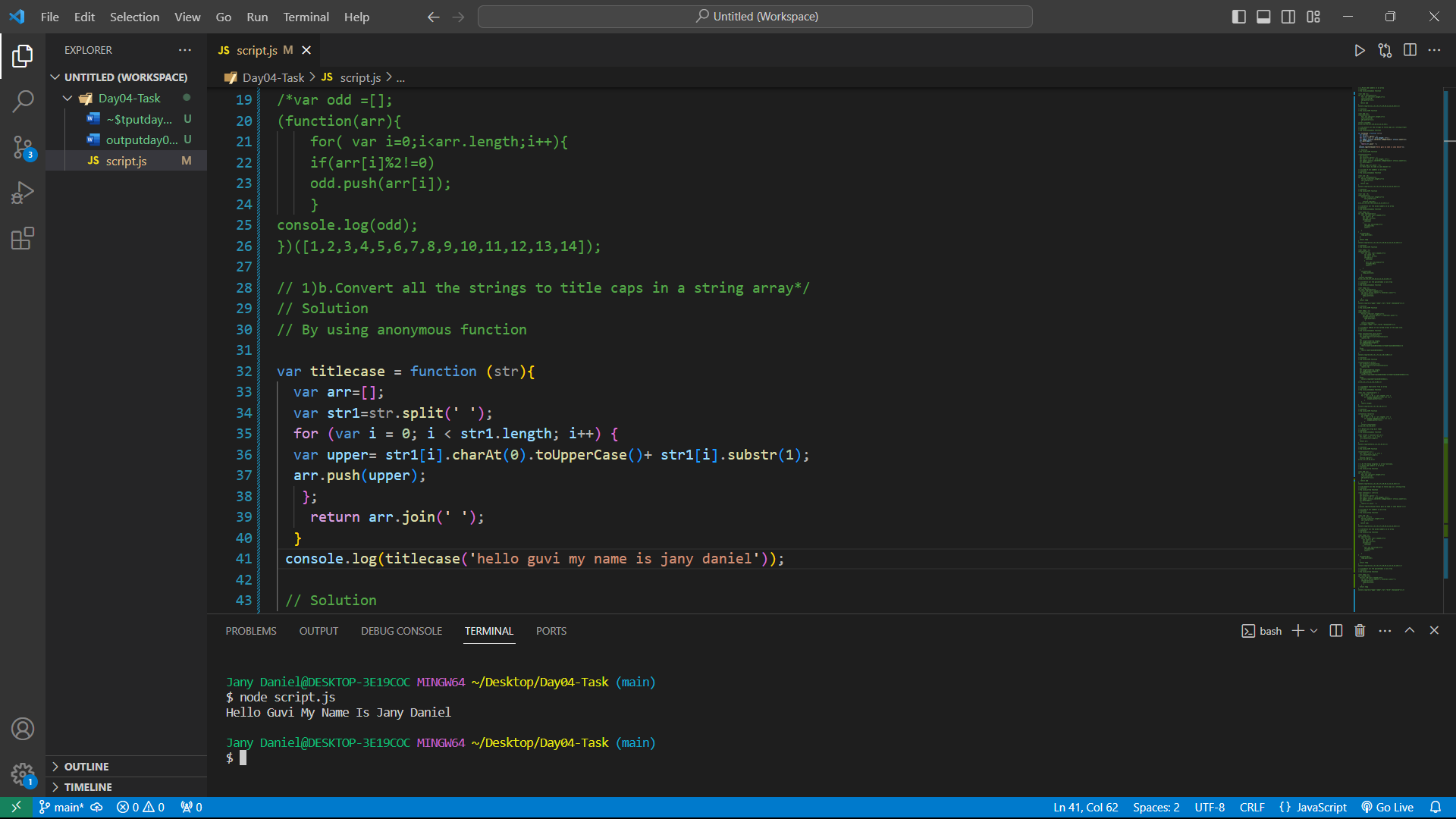
****

**IIFE function**

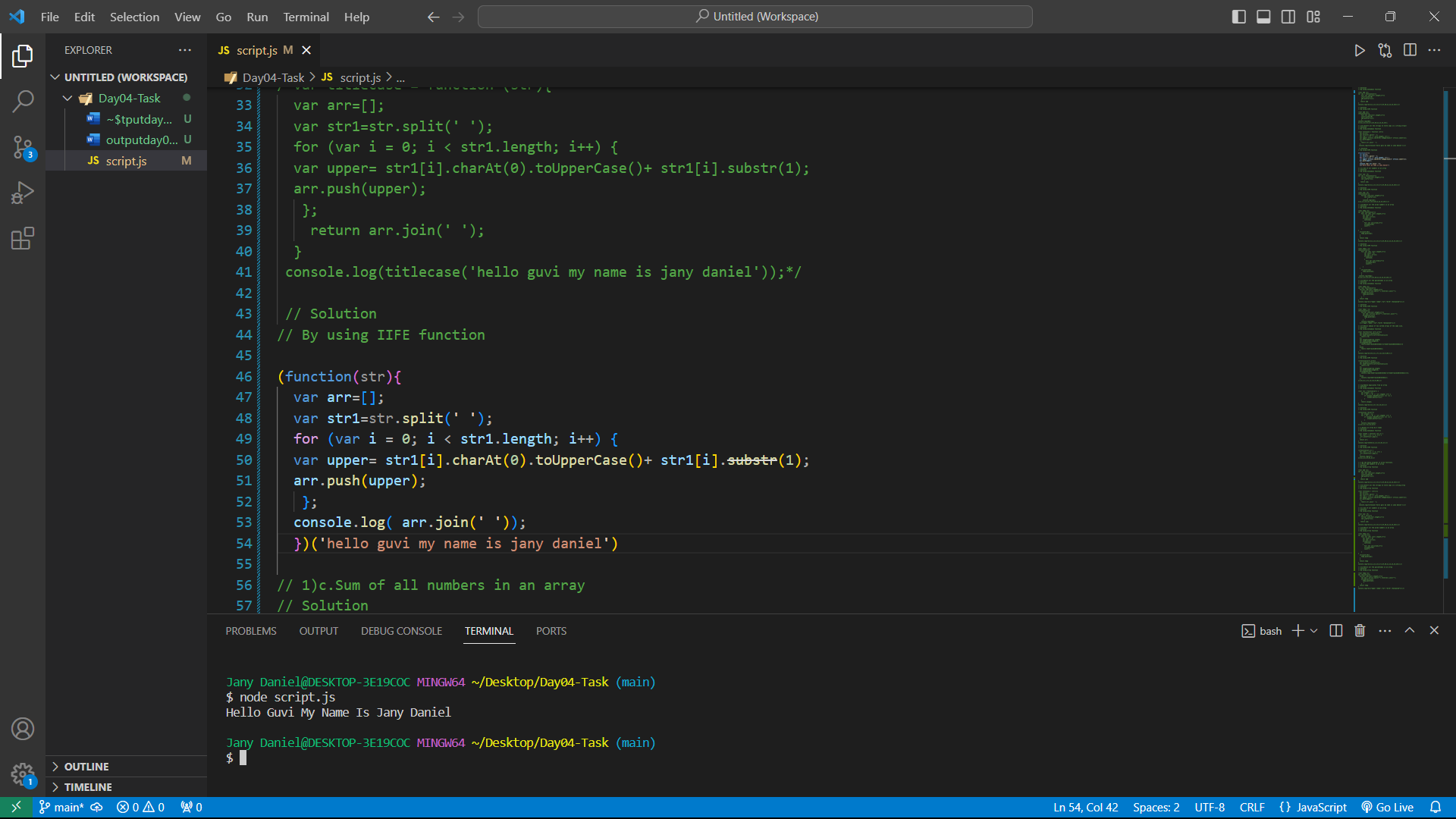
****

**1.b) Convert all the strings to title caps in a string array**

**Anonymous function**

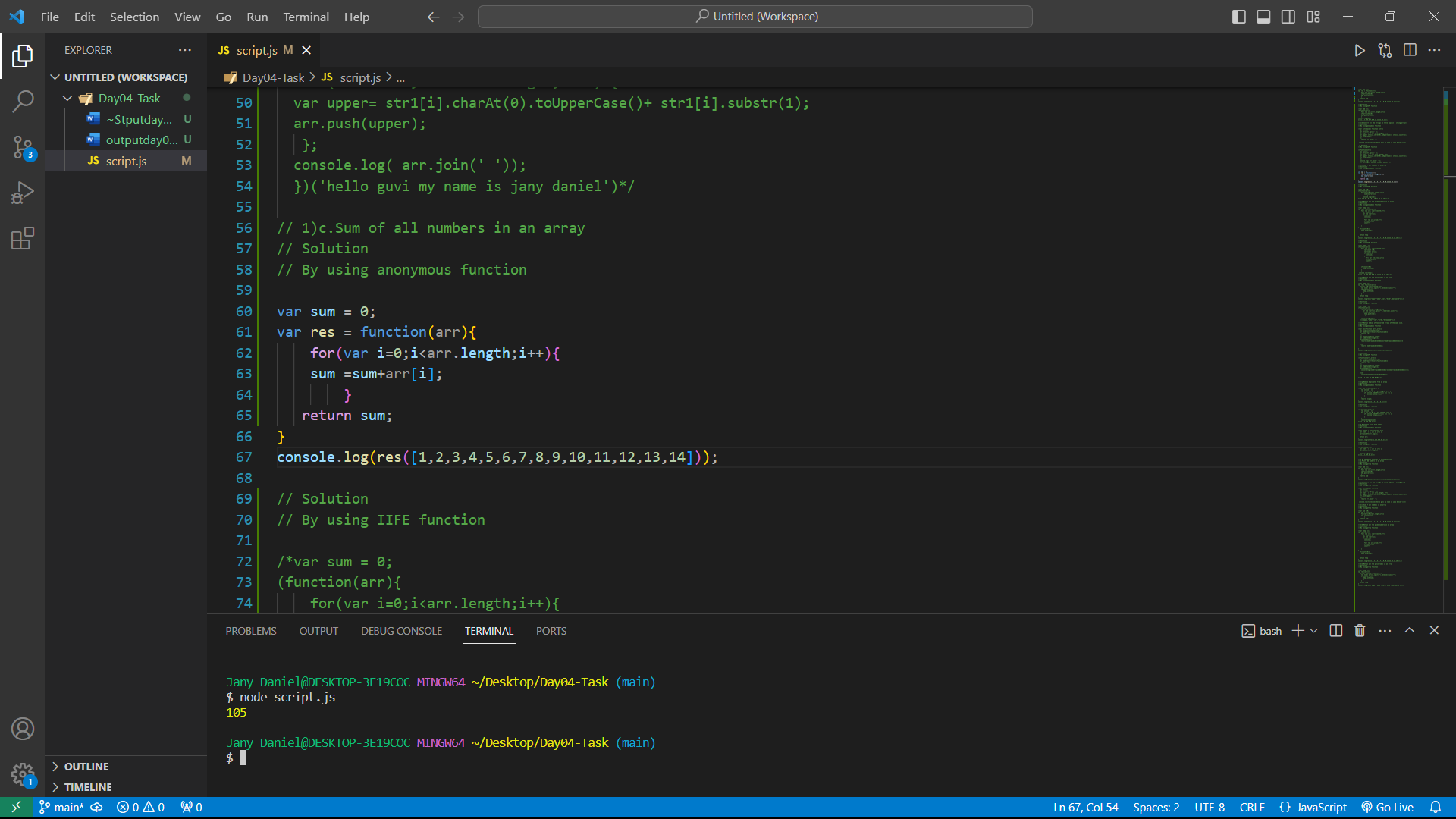
****

**IIFE function**

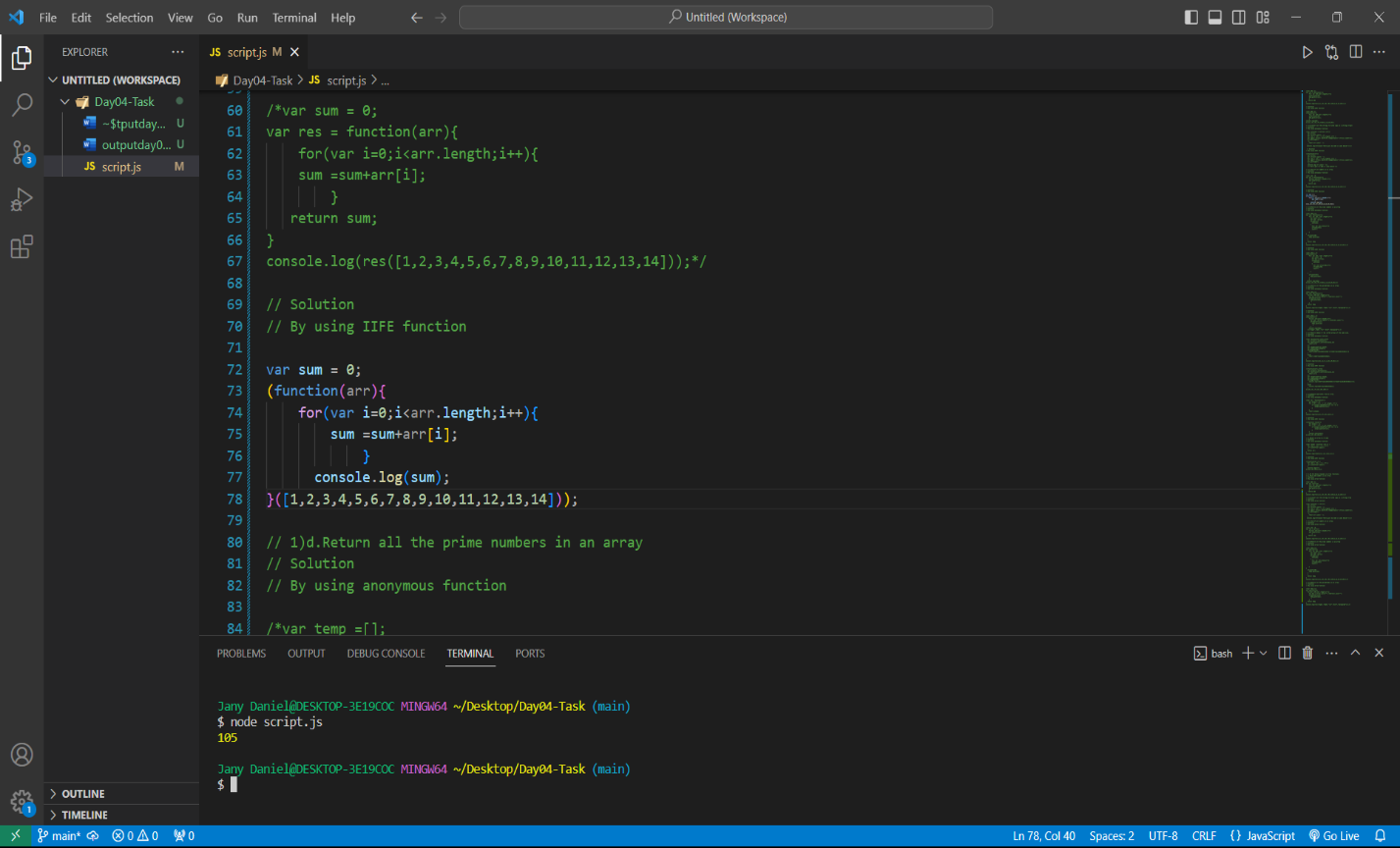
****

**1.c) Sum of all numbers in an array**

**Anonymous function**

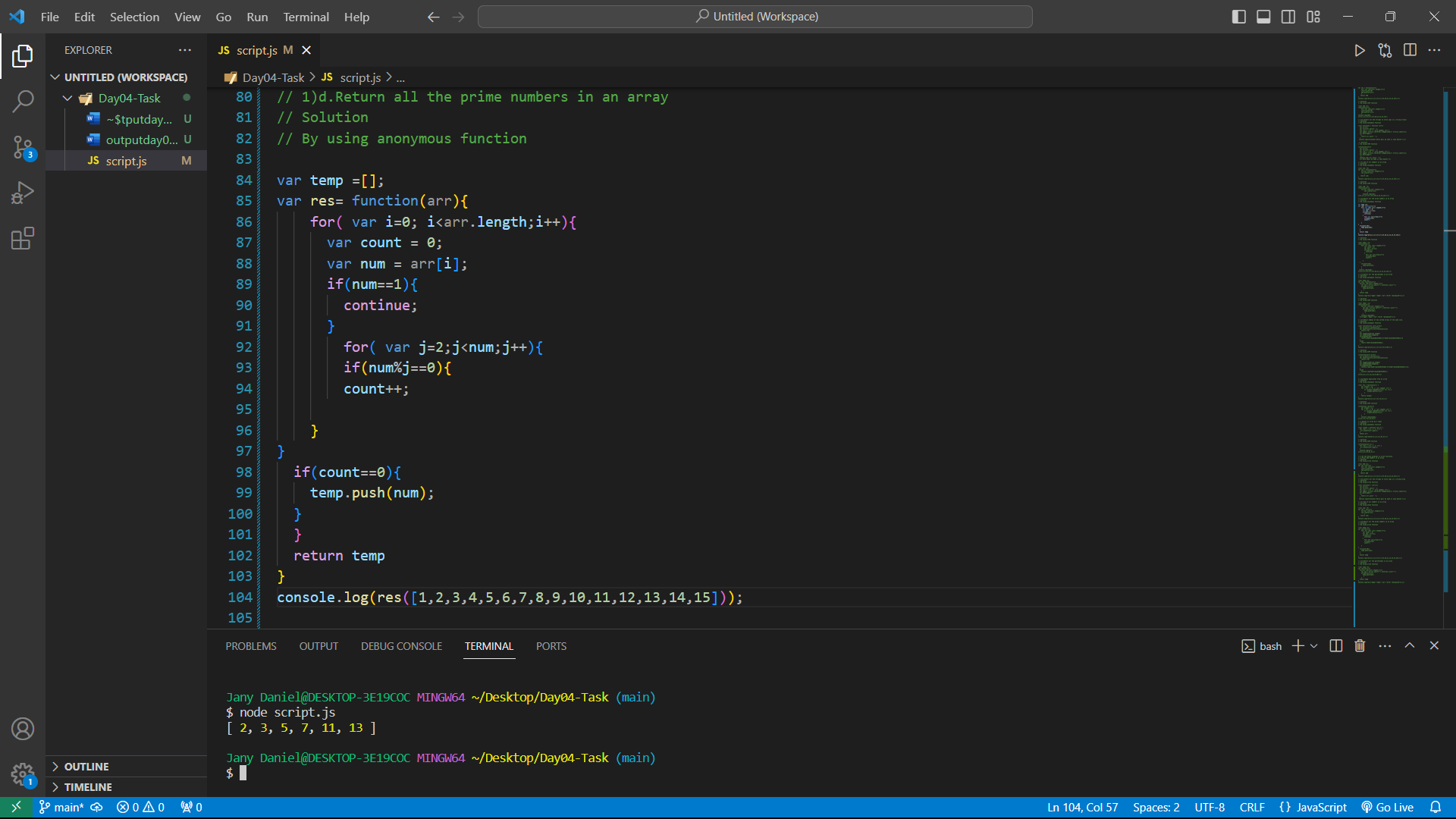
****

**IIFE function**

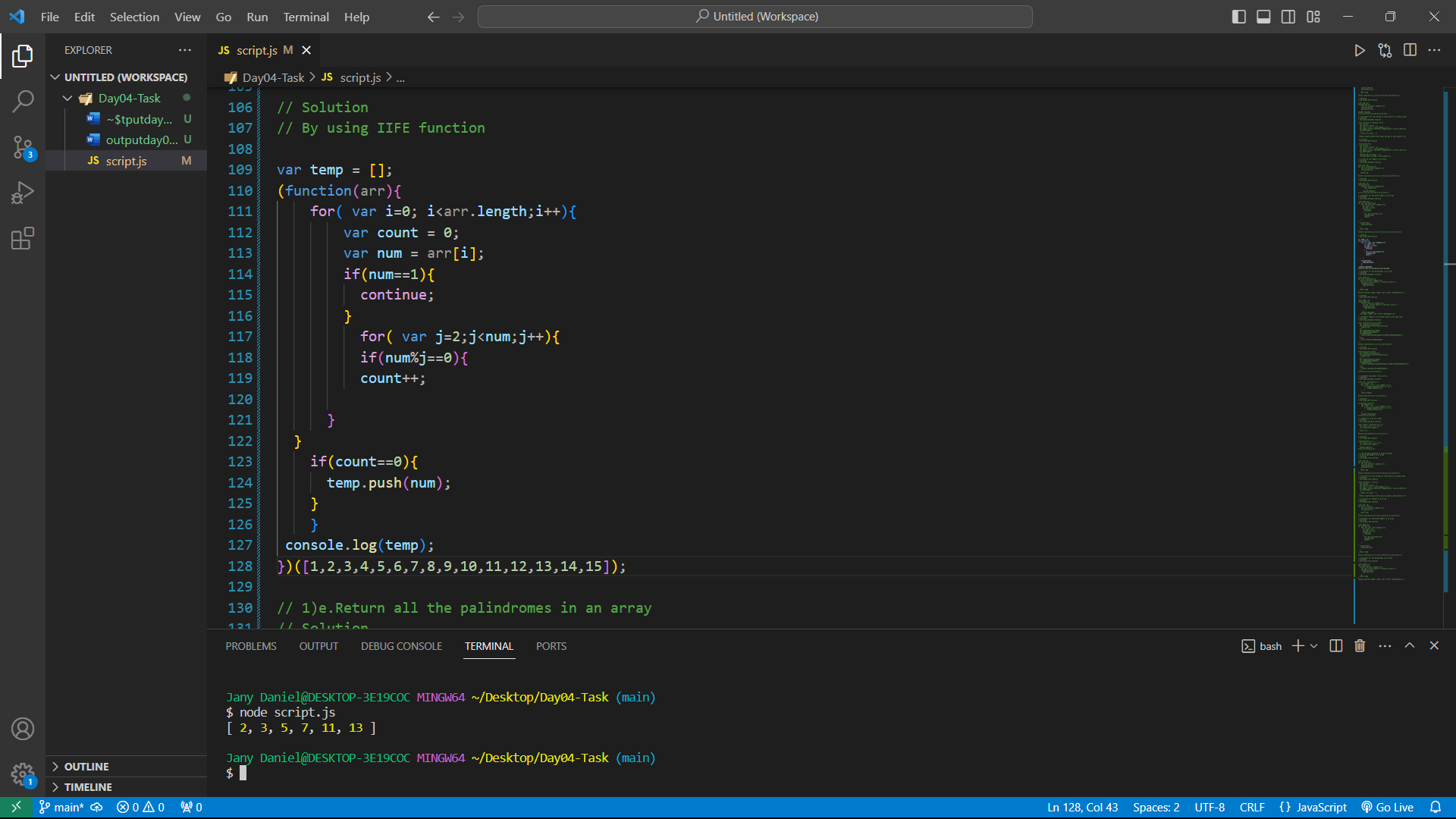
****

**1.d) Return all the prime numbers in an array**

**Anonymous function**

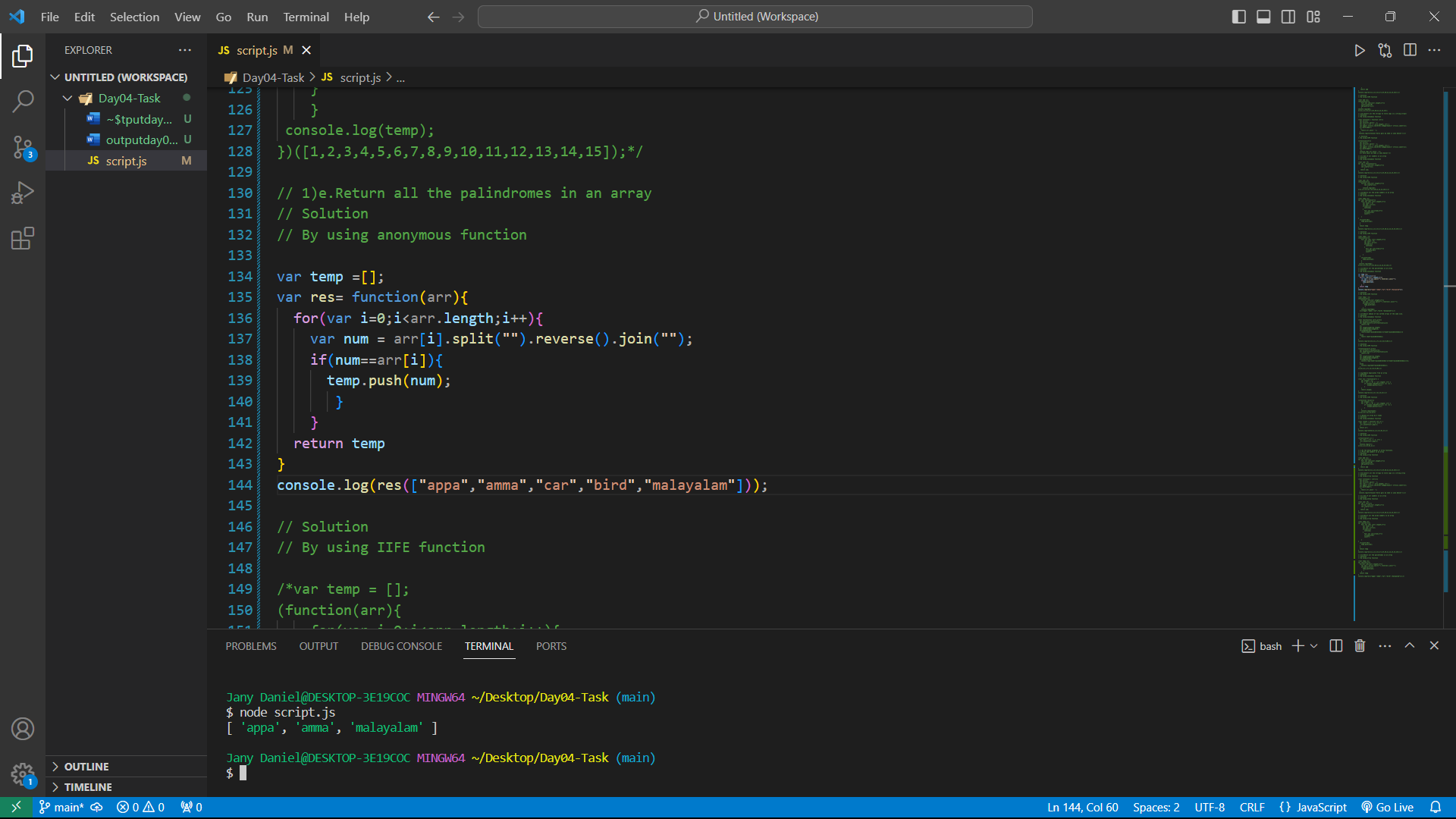


**IIFE function**

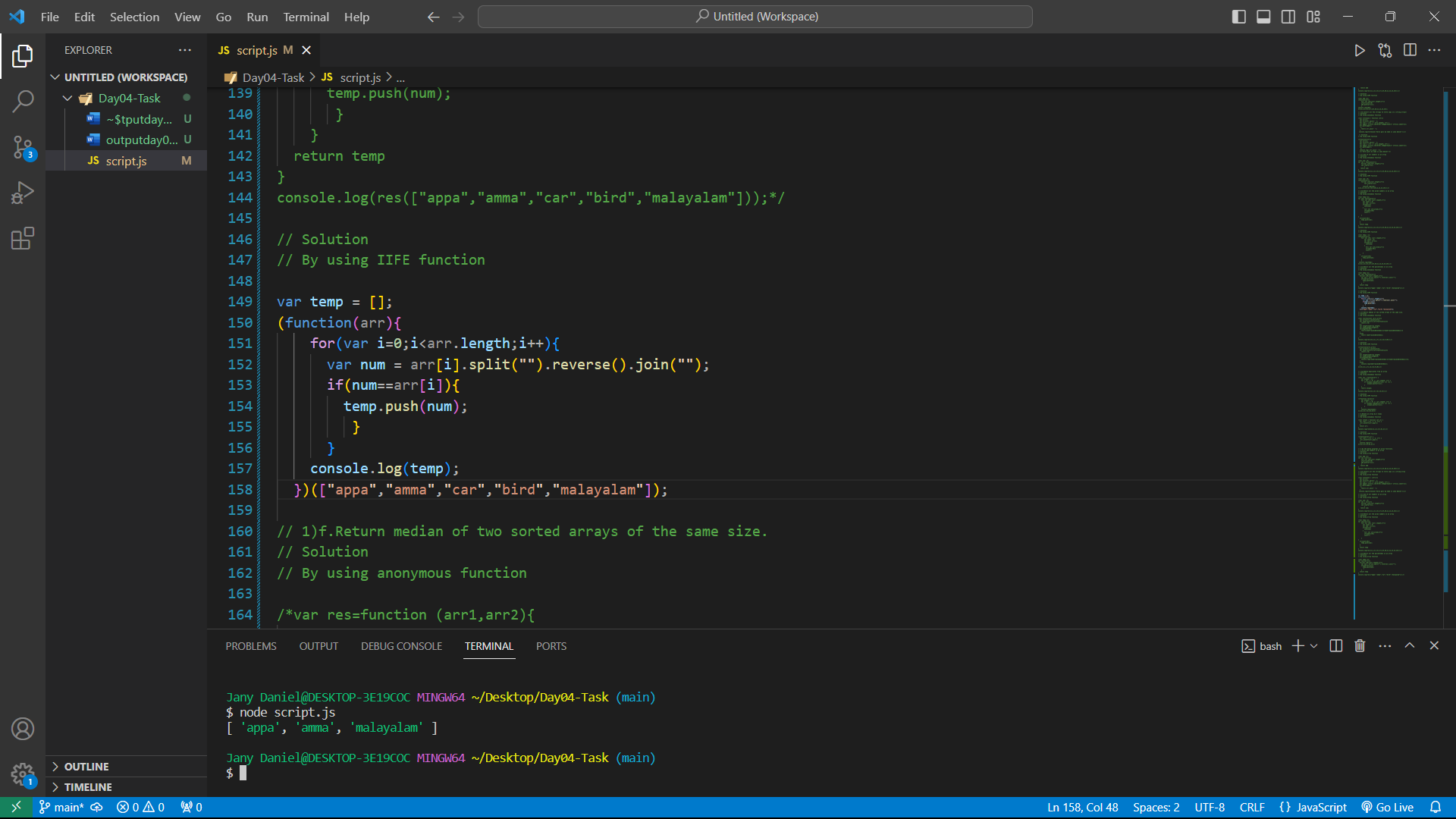
****

**1.e) Return all the palindromes in an array**

**Anonymous function**

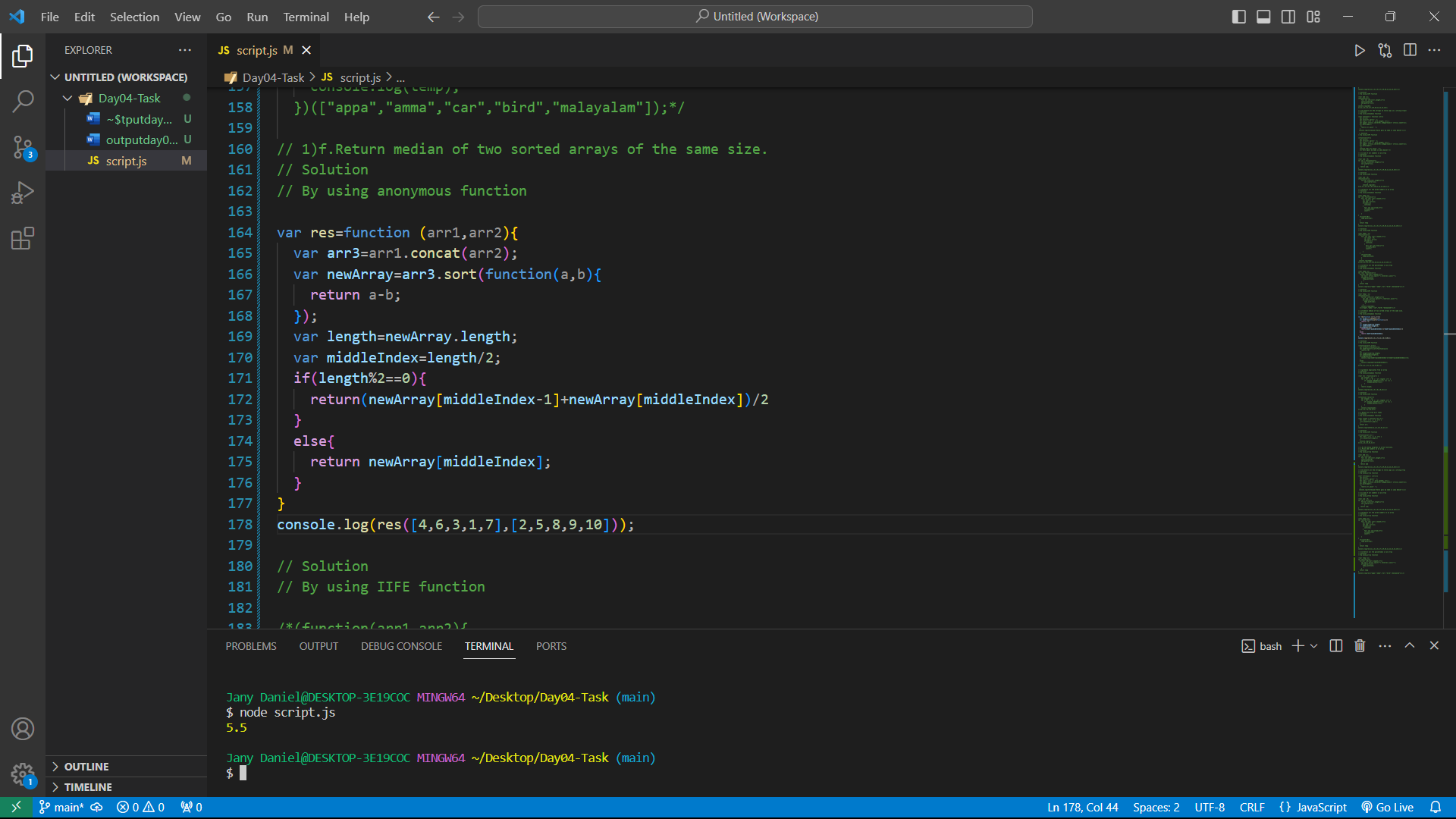
****

**IIFE function**

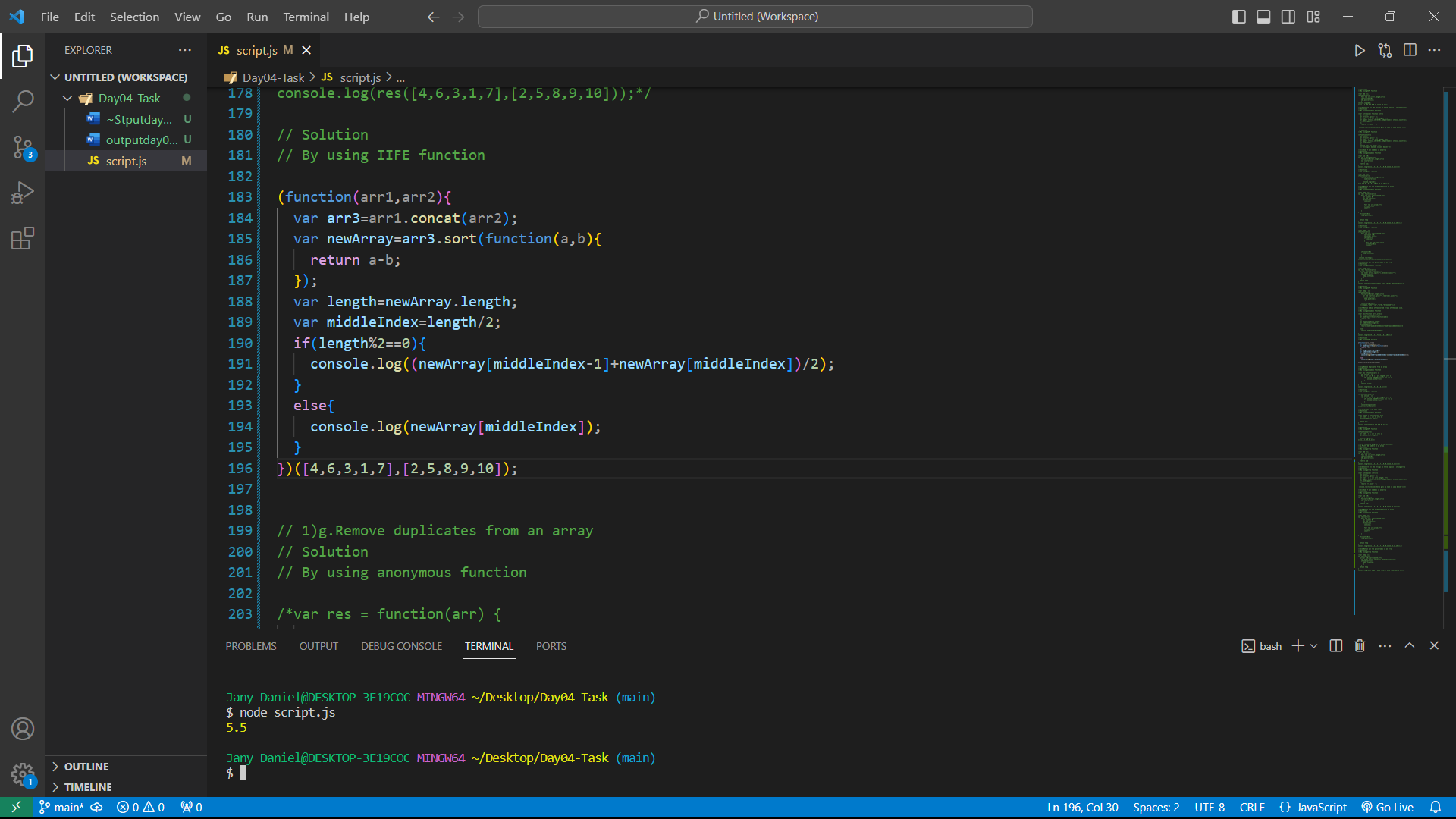
****

**1.f) Return median of two sorted arrays of the same size.**

**Anonymous function**

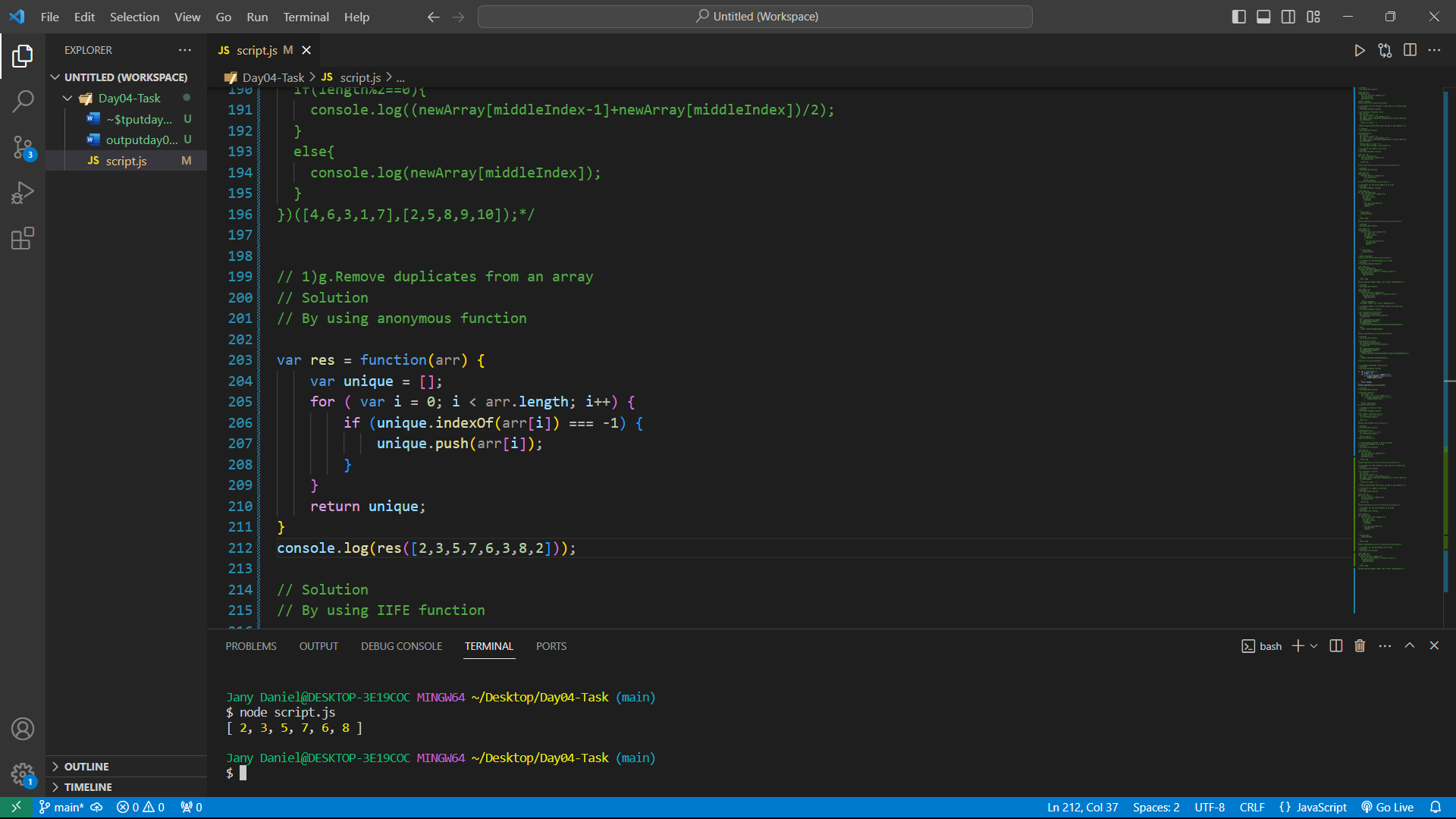
****

**IIFE function**

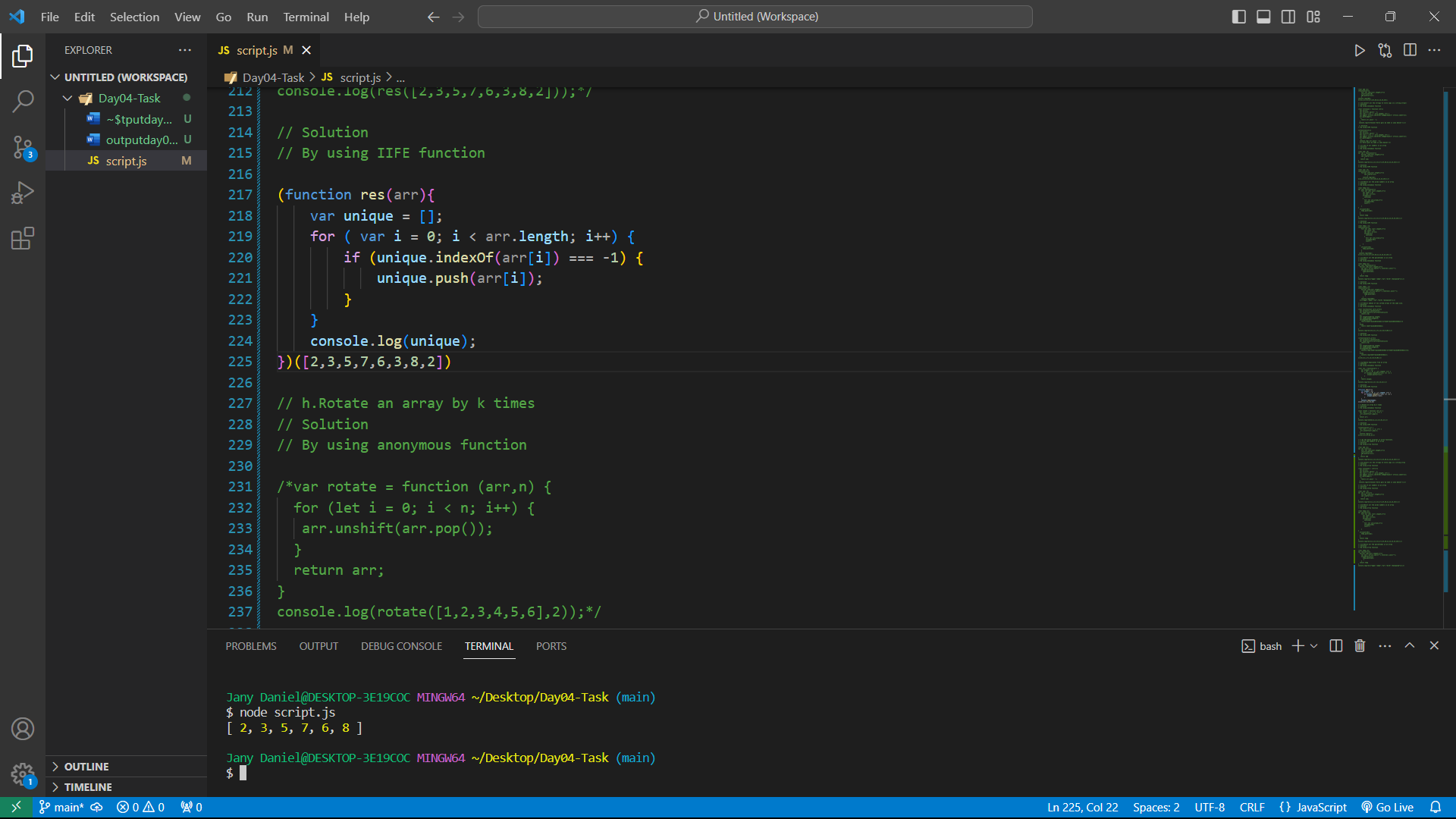
****

**1.g) Remove duplicates from an array**

**Anonymous function**

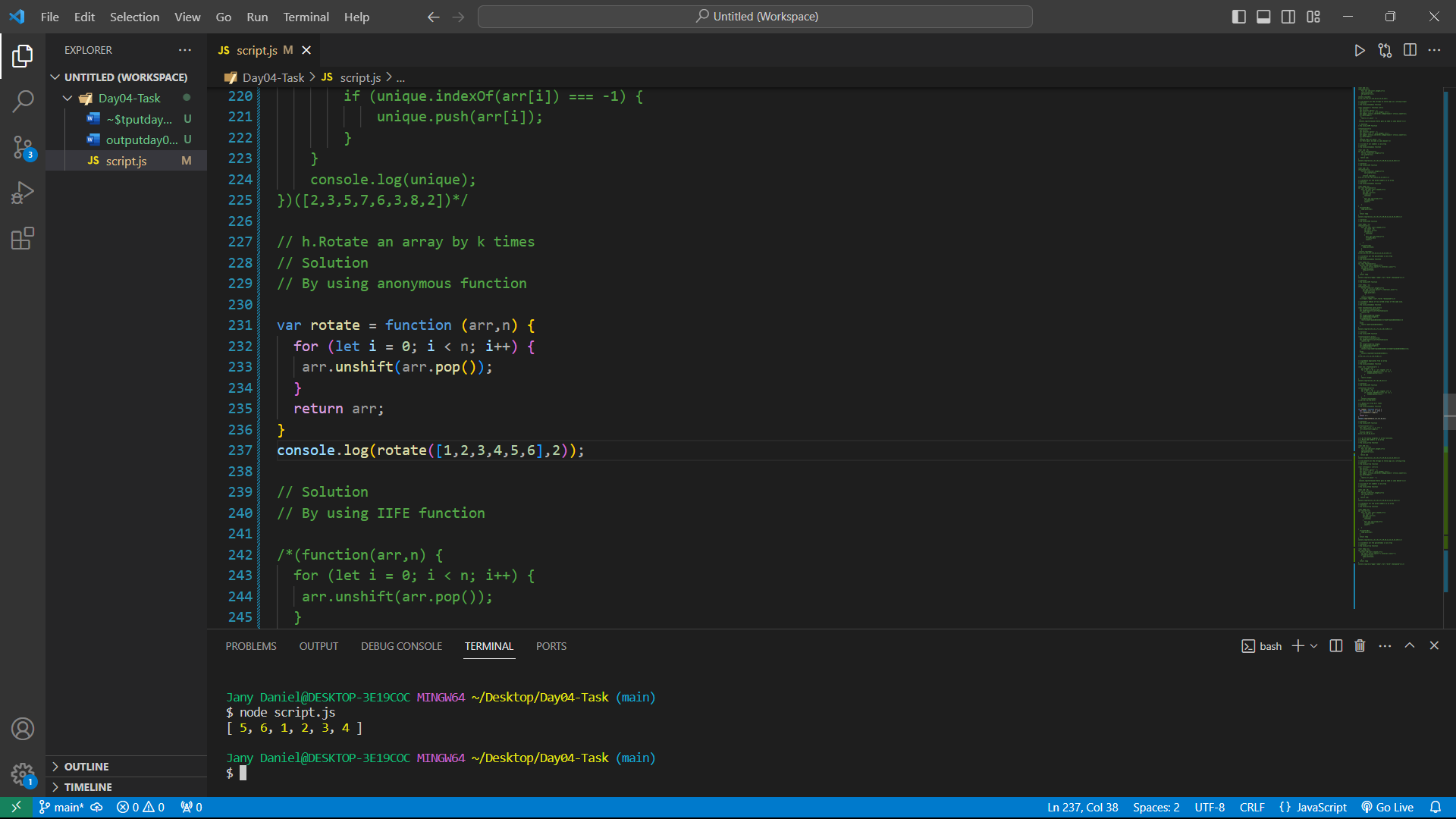
****

**IIFE function**

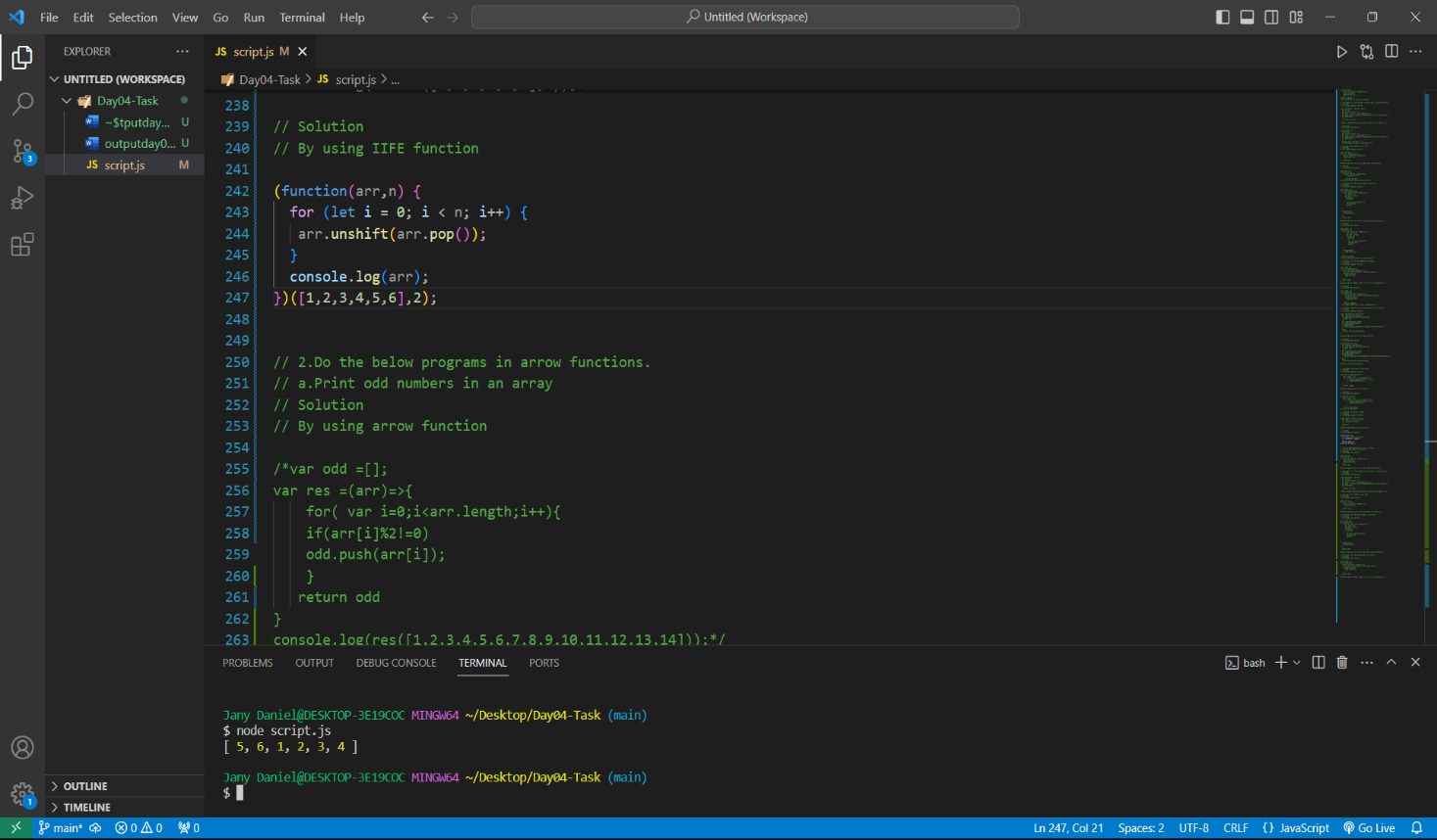
****

**1.h) Rotate an array by k times**

**Anonymous function**

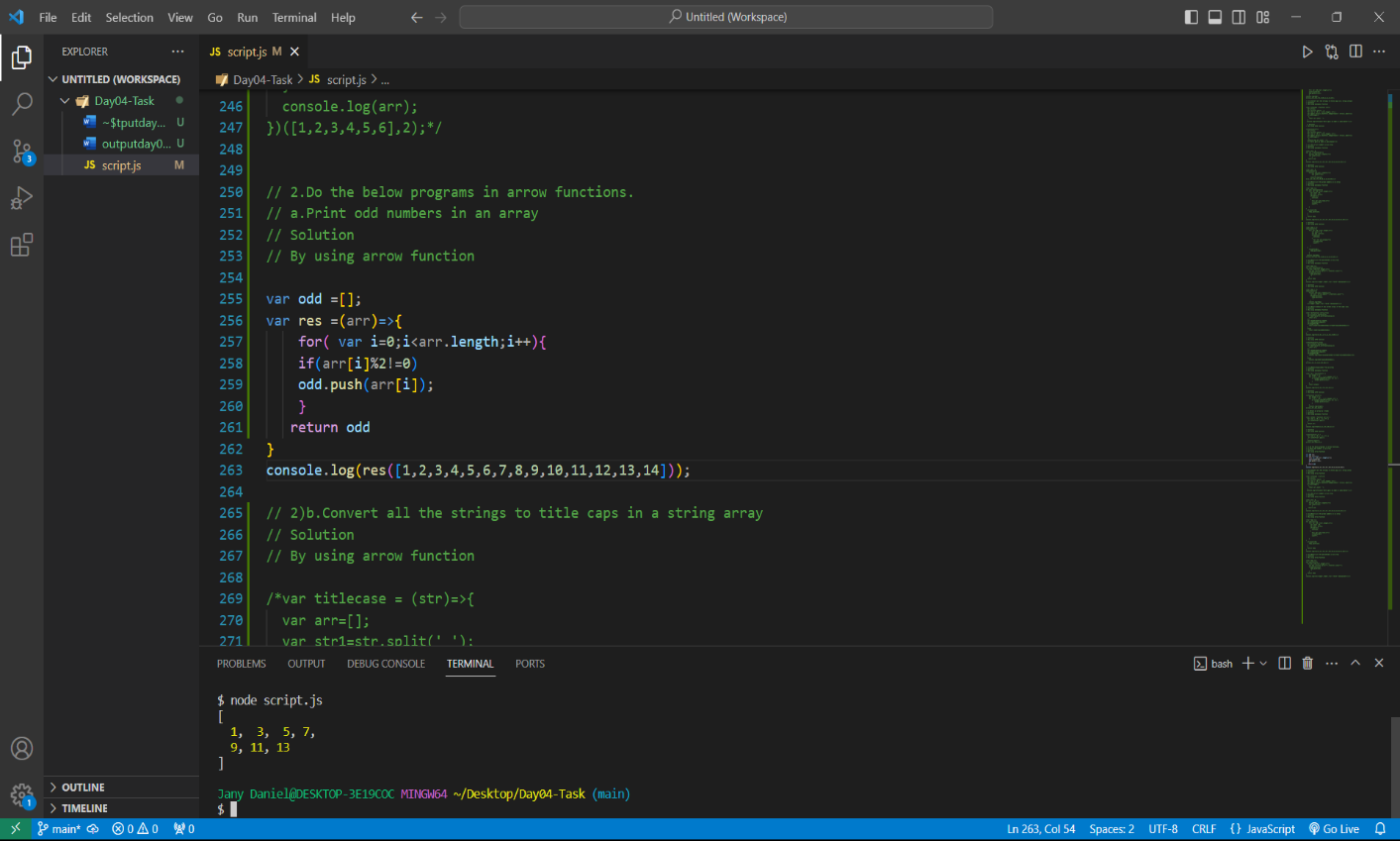
****

**IIFE function**

****

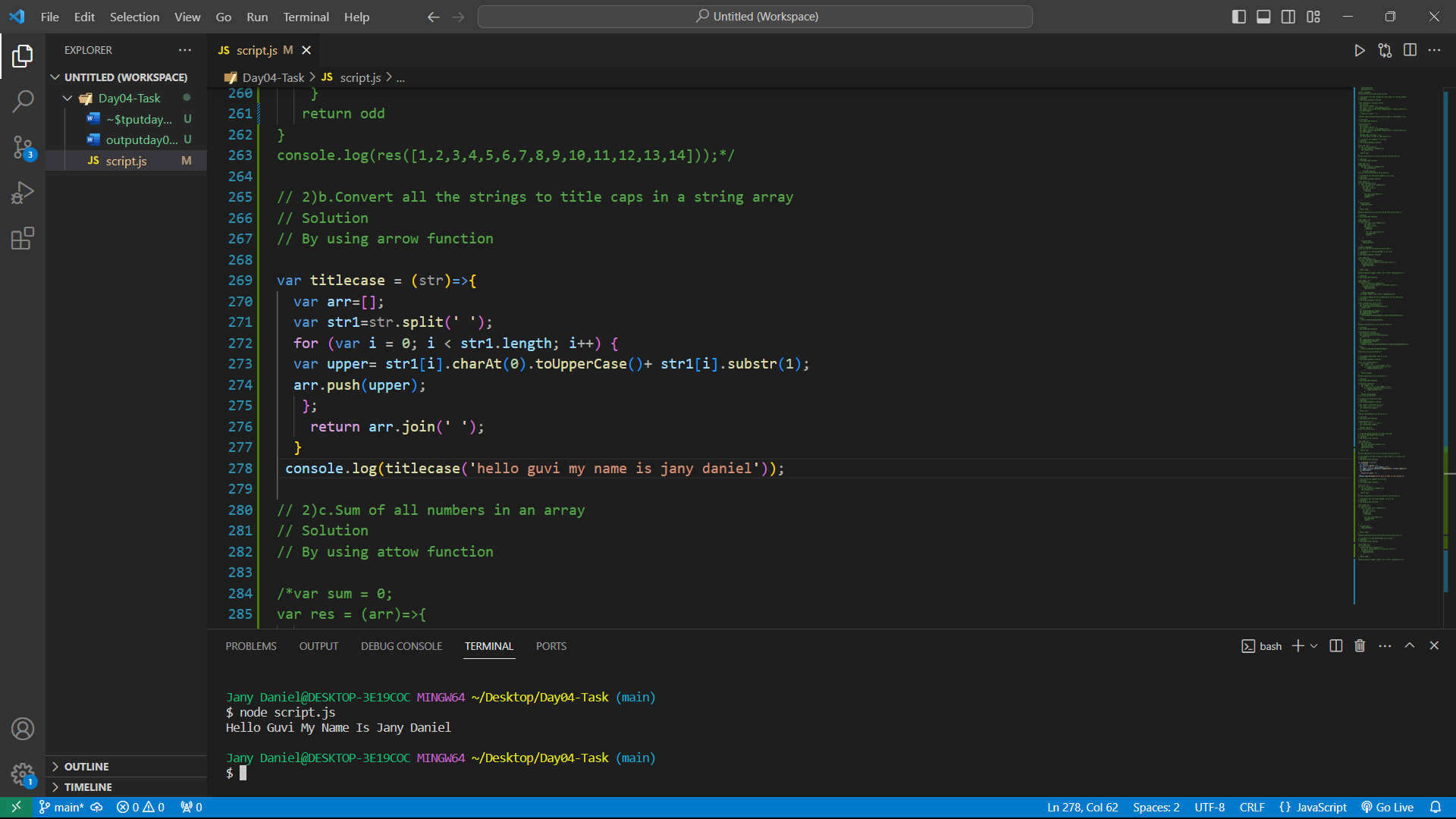
**2.a) Print odd numbers in an array**

**Arrow function**

****

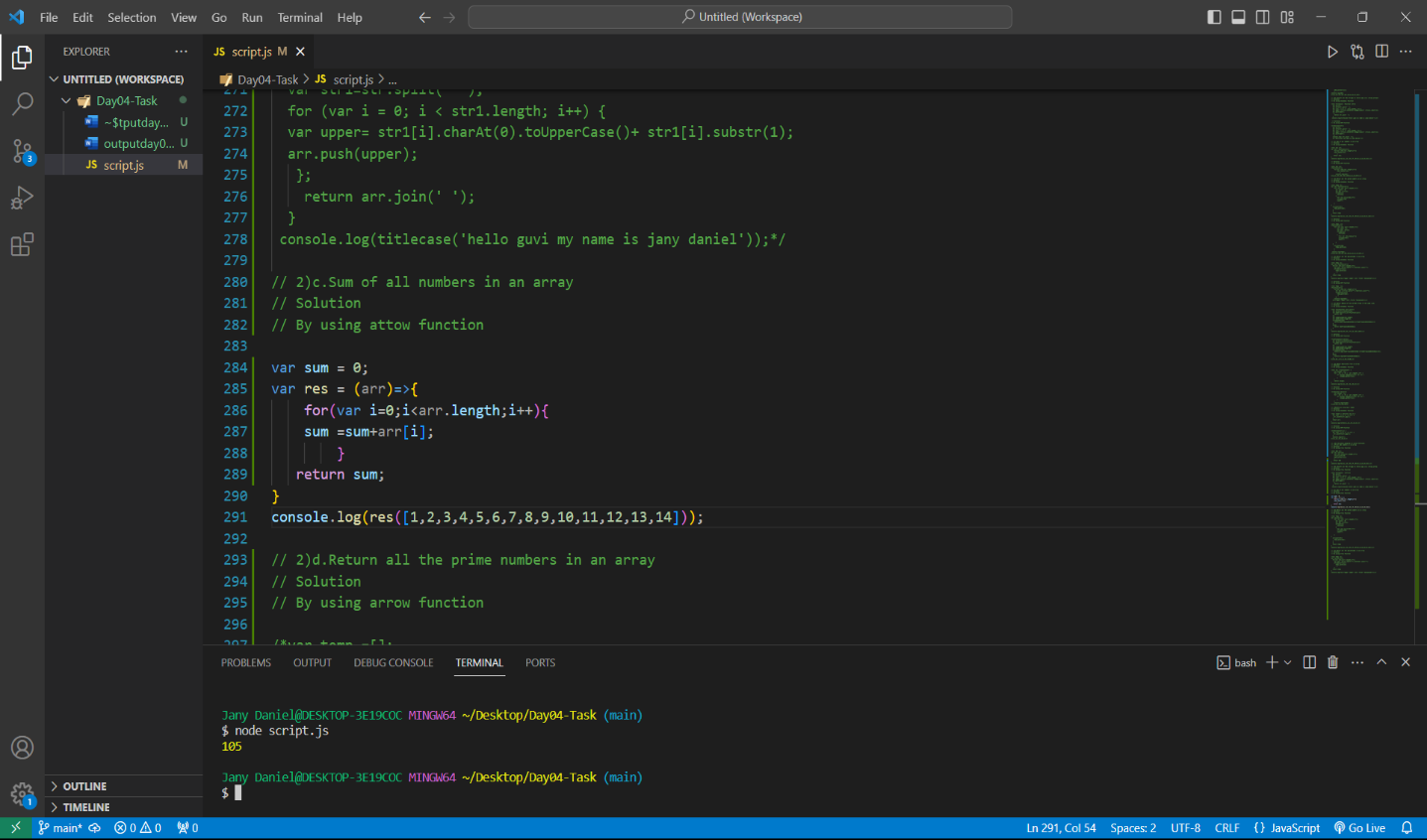
**2.b) Convert all the strings to title caps in a string array**

**Arrow function**

****

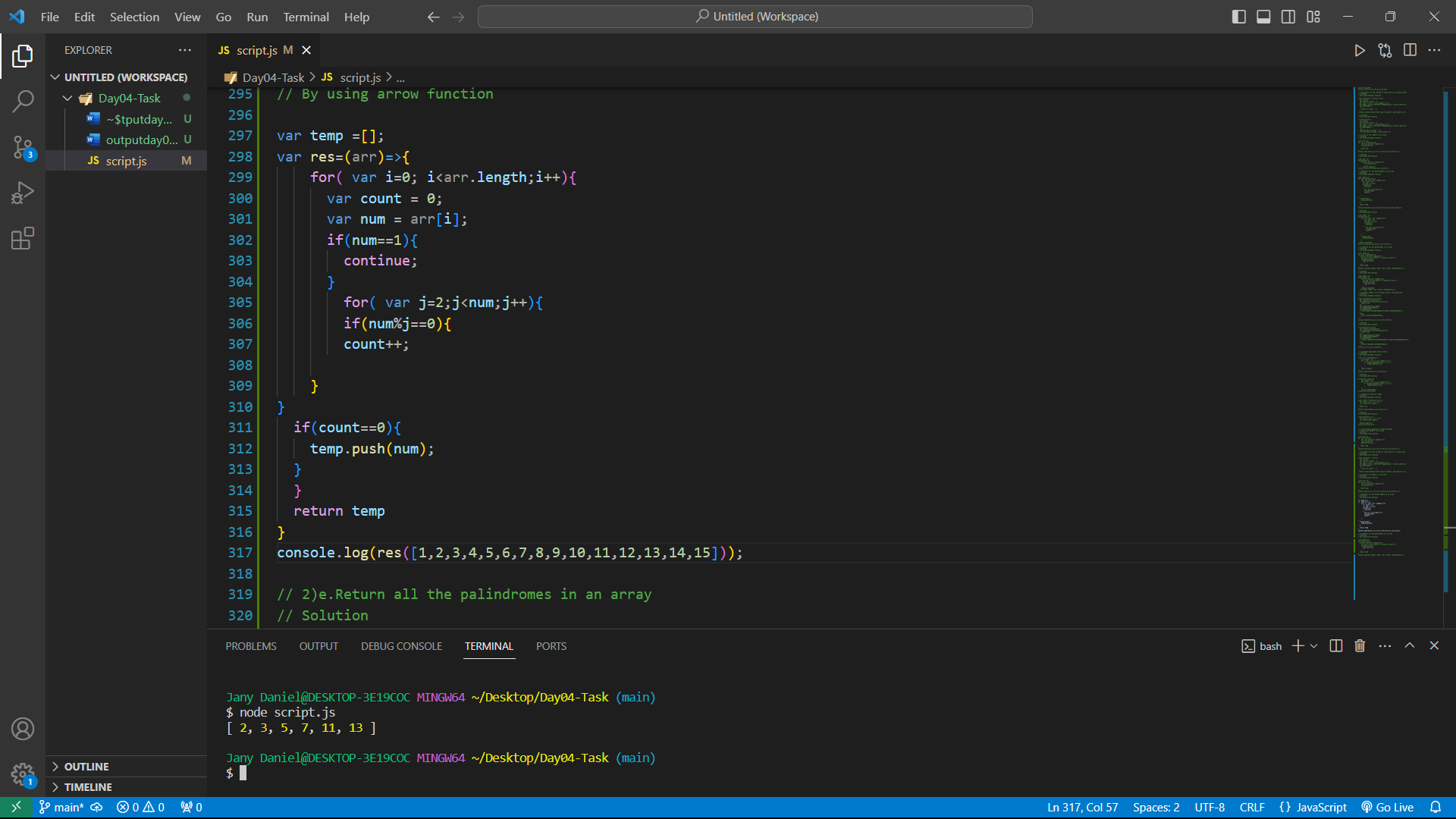
**2.c) Sum of all numbers in an array**

**Arrow function**

****

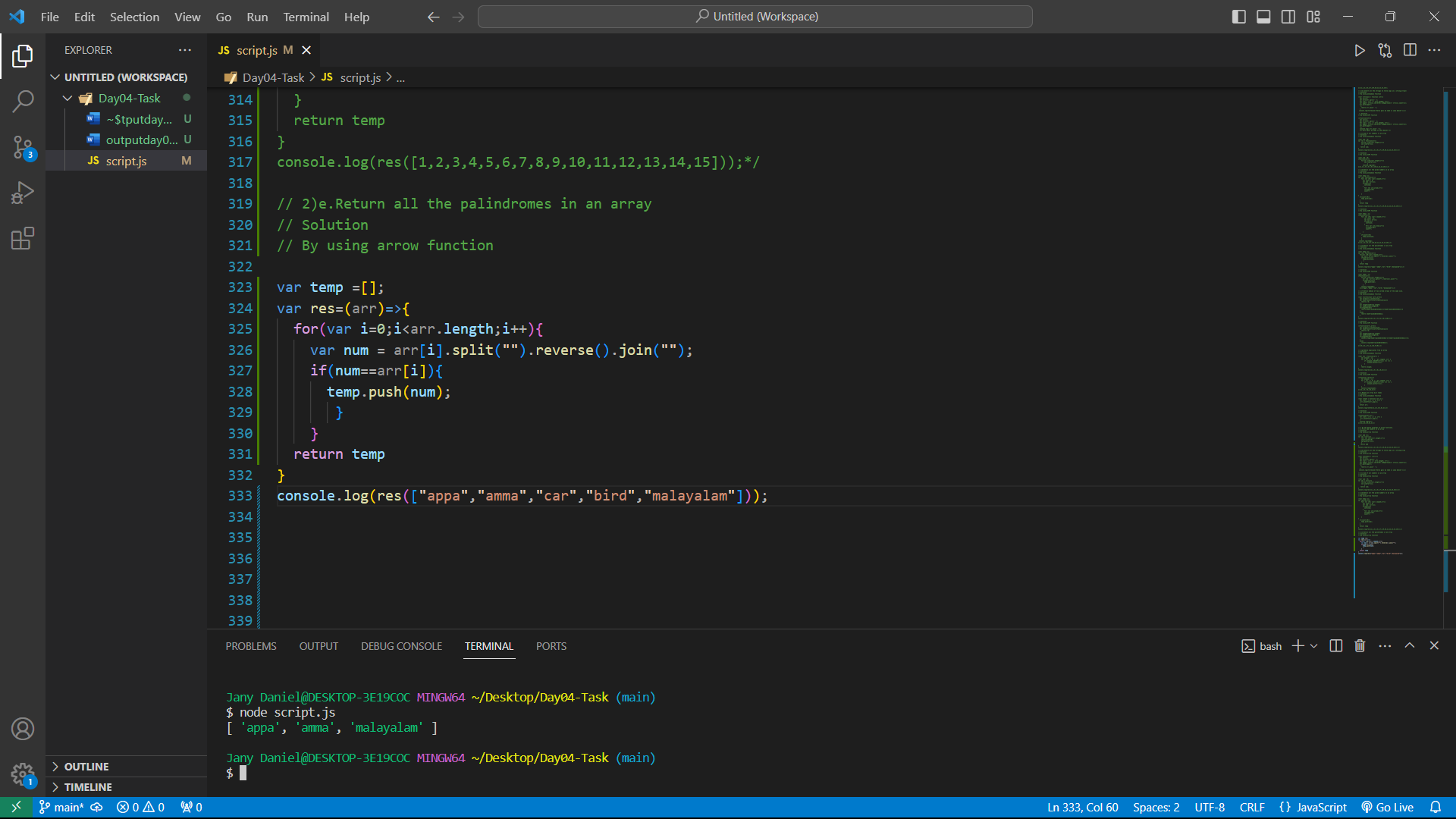
**2.d) Return all the prime numbers in an array**

**Arrow function**

****

**2.e) Return all the palindromes in an array**

**Arrow function**

****