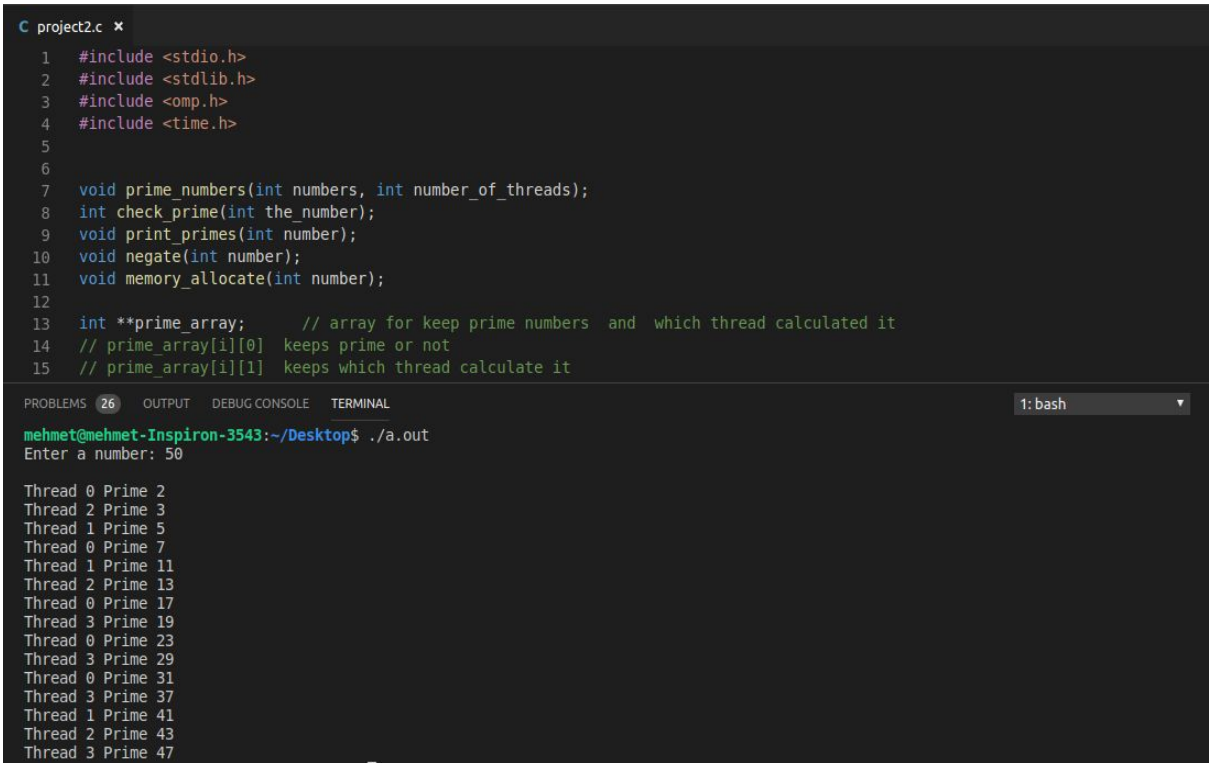
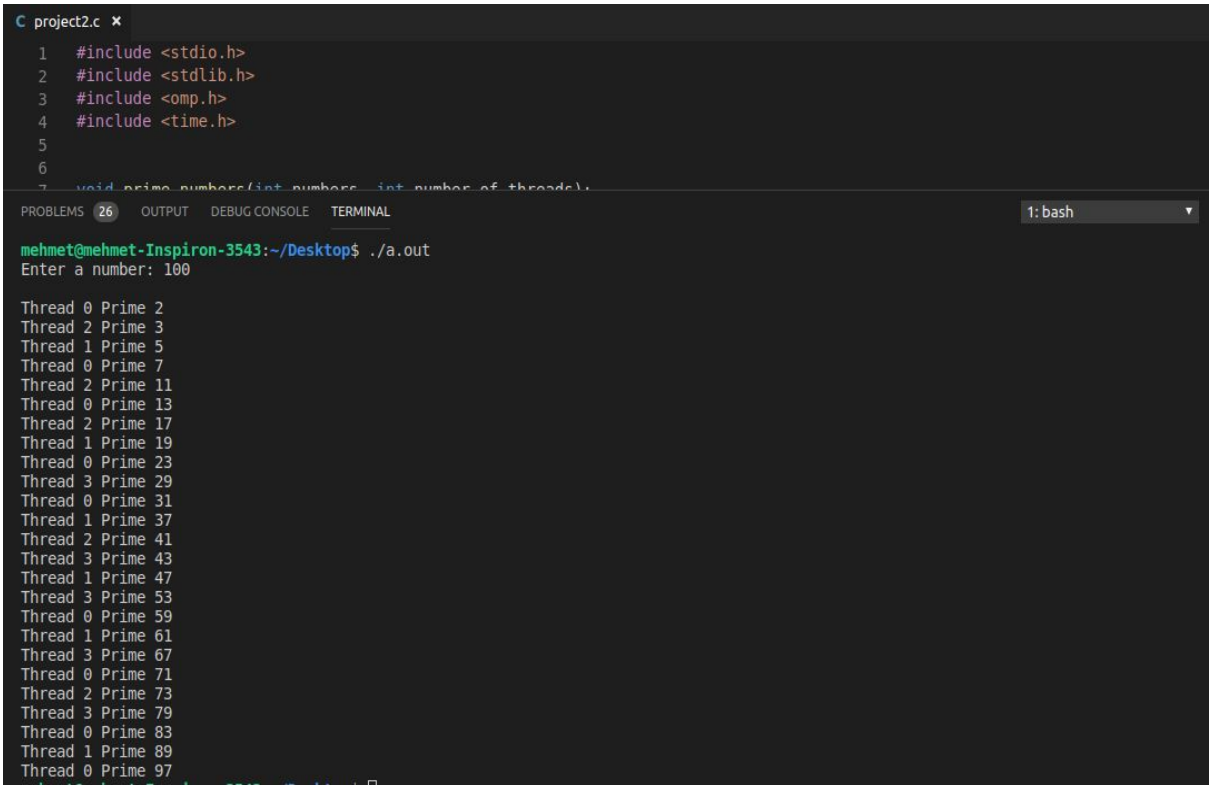
Design;

1. Get a number from user.
2. Calculate number of threads. ( random between 3 and 5 )
3. Allocate memory for the array and negate it.
4. Check primeness of numbers which are less then the number.
   - Divide numbers to previous prime numbers. If the number is not divisible none of them, the number is prime.
5. Print prime numbers. ( in the pdf file it does not say threads have to print their prime numbers. We recorded prime numbers  and which thread calculated it to a array, and after all calculations are finished, main thread prints the prime numbers and threads. )

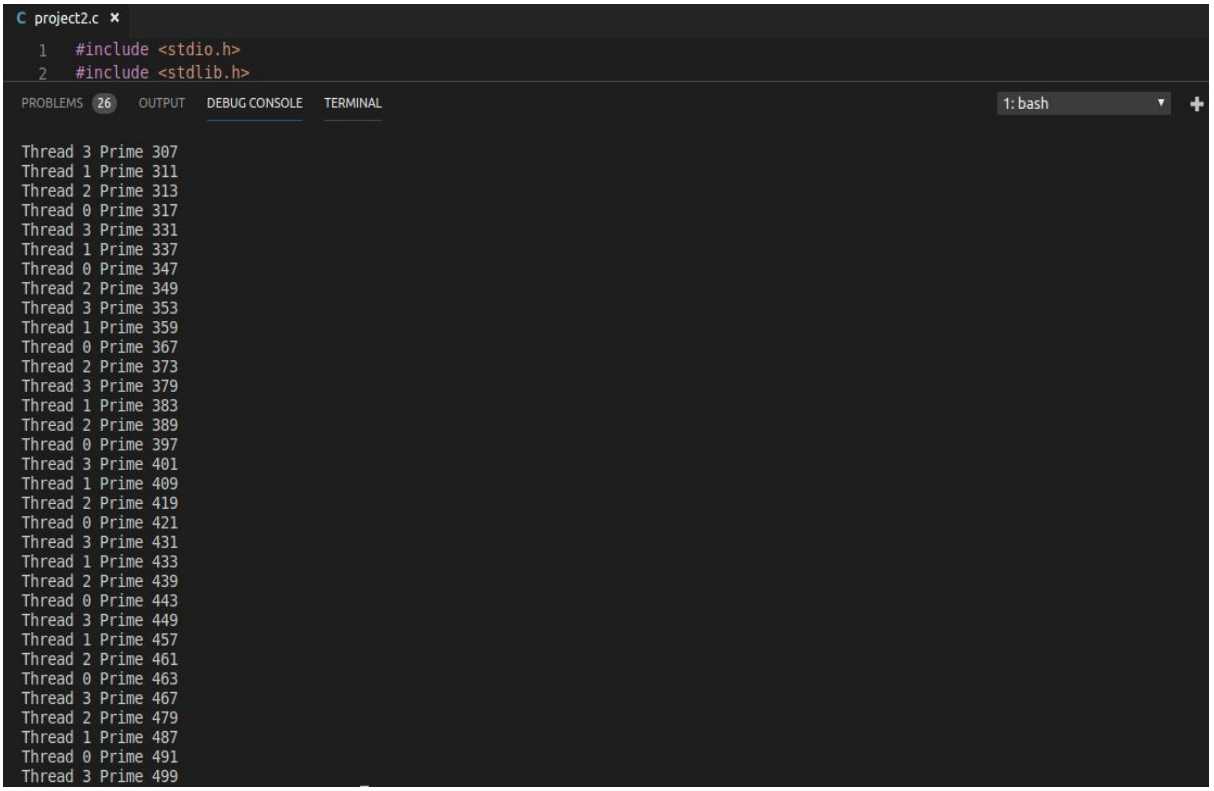
Number : 50
Number of working threads : 4



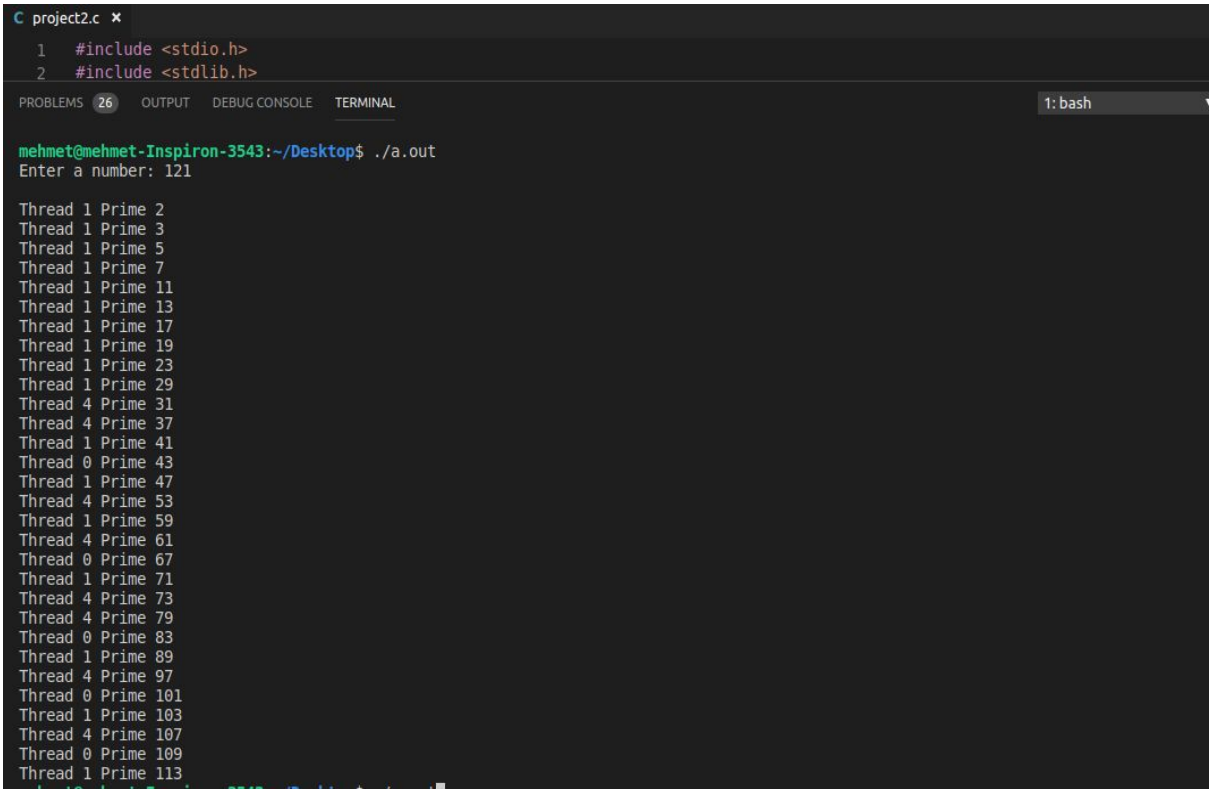
Number : 100
Number of working threads : 4




Number : 500
Number of working threads : 4



Number : 121
Number of working threads : 5




Number : 70
Number of working threads : 3