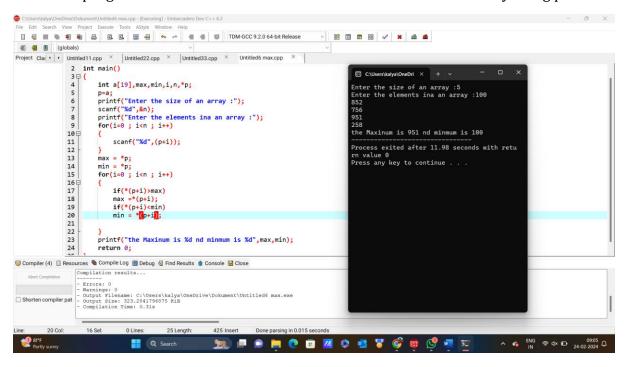


## Day – 4 class work:

1. Write a program to find the maximum and minimum values in an array using pointers.



2. Write a program to sort an array of integers in ascending order using pointers...

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- O X

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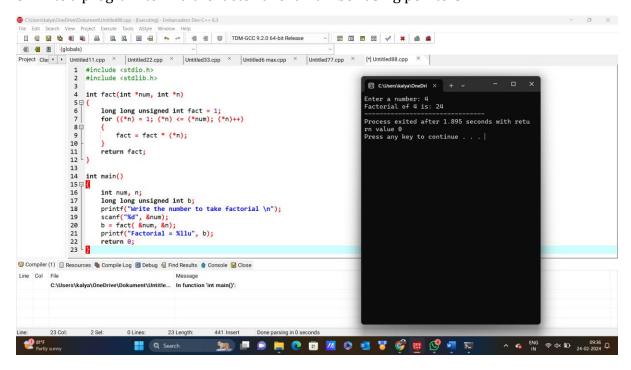
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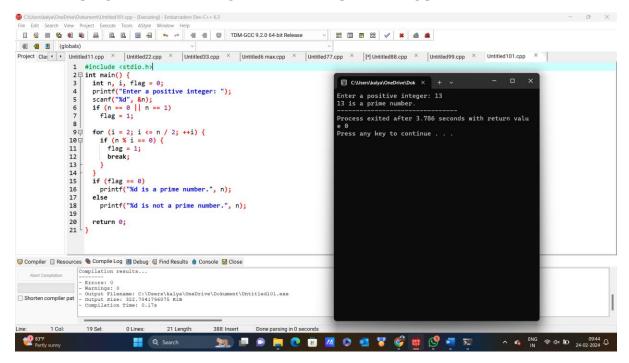
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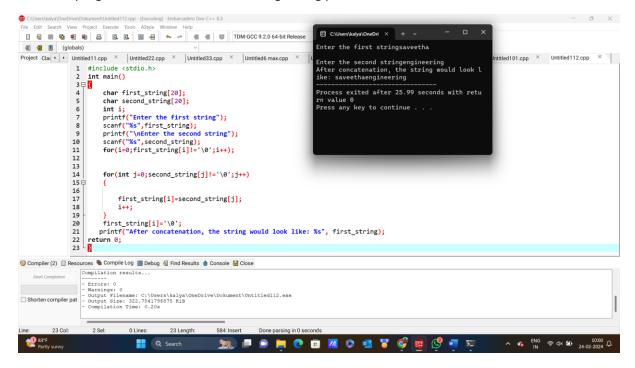
3. Write a program to find the factorial of a number using pointers.



4. Write a program to check if a given number is prime using pointers.



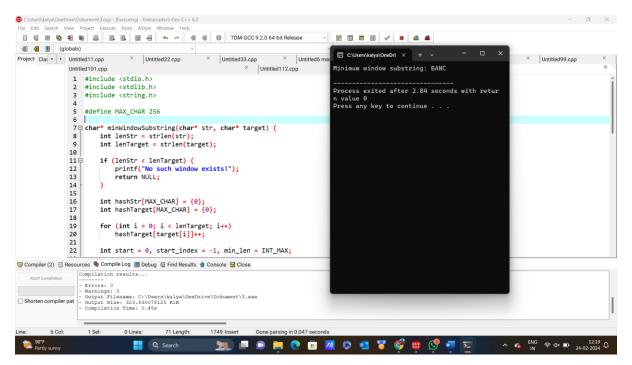
5. Write a program to concatenate two strings using pointers.



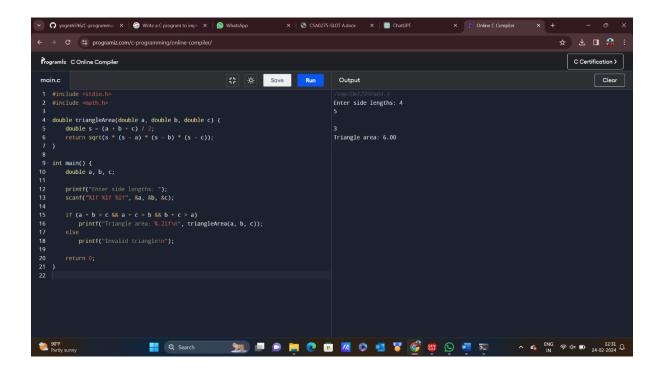
# **ANALYTICAL SESSION**

# Day - 4

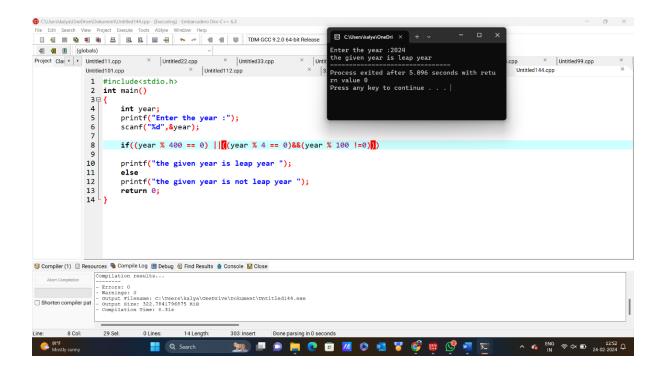
#### 1. Minimum window size.



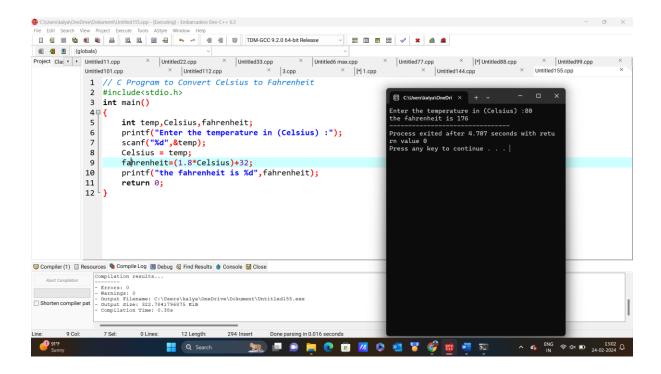
# 2. area of triangle.



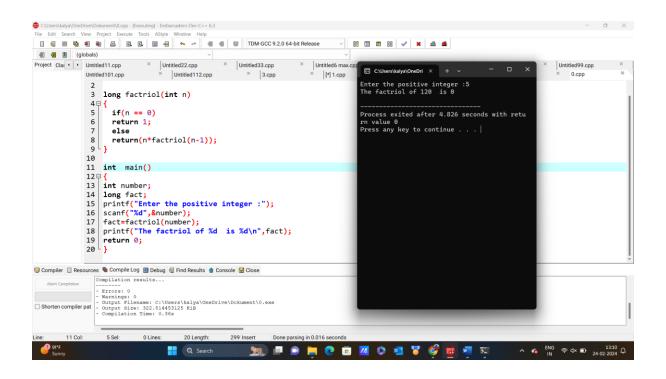
3.check weather given year is leap year or not.



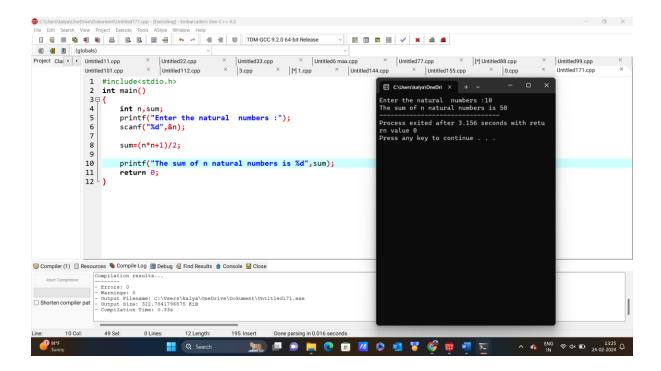
#### 4. cel to frheit



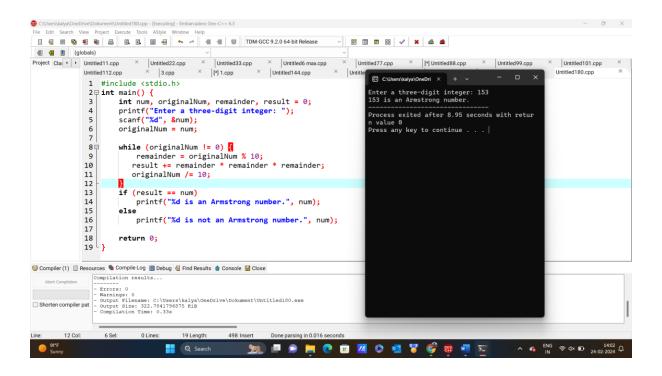
## 5.factriol of an number.



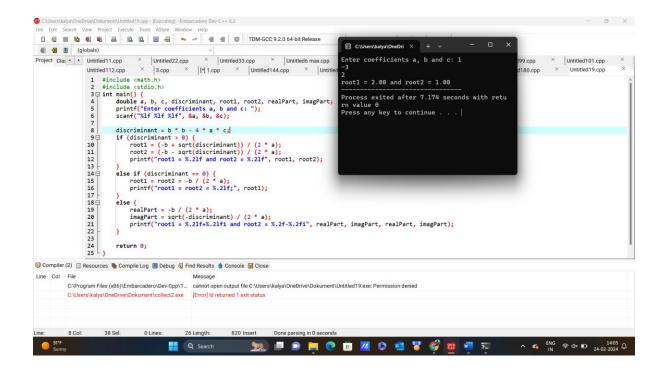
#### 6.sum of n natural numbers



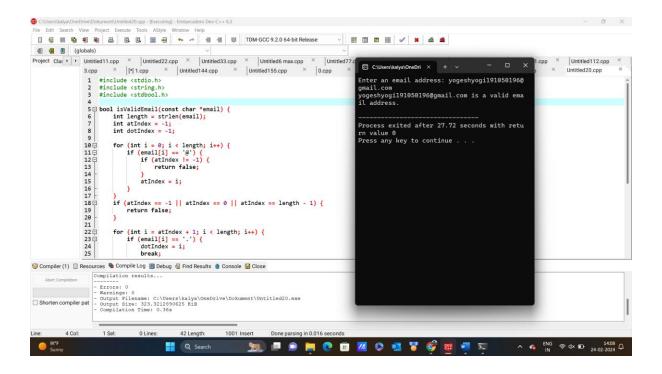
# 7.Amstrong number



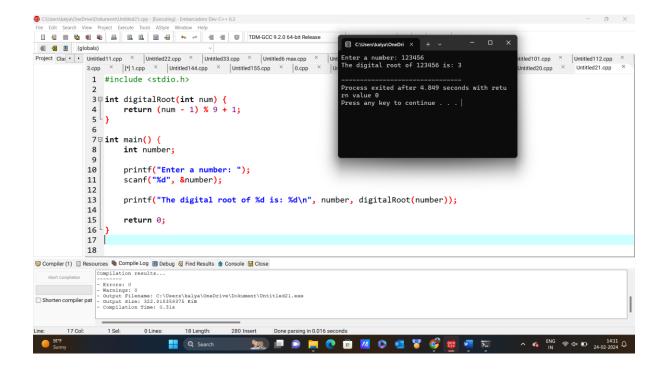
# 8. roots of quadric equation



## 9.gmail verification



# 10.digits of roots



## 11.paildrome

