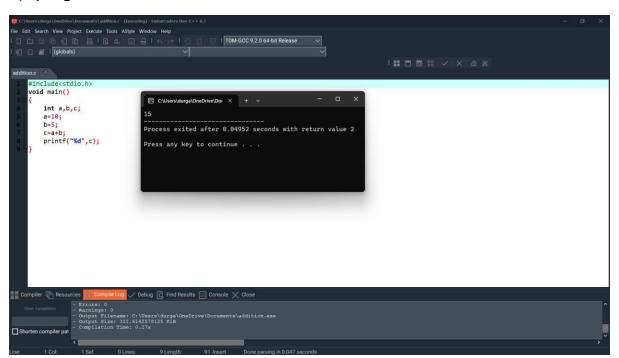
Name: N. Venkata Vamsi Krishna

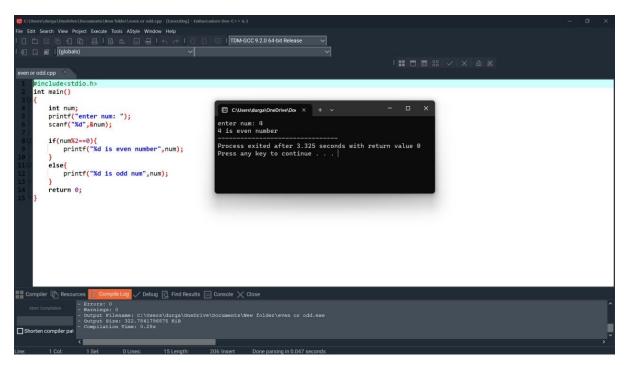
Reg no:192210416

1)c program to find greatest number

2)c program to add 2 numbers

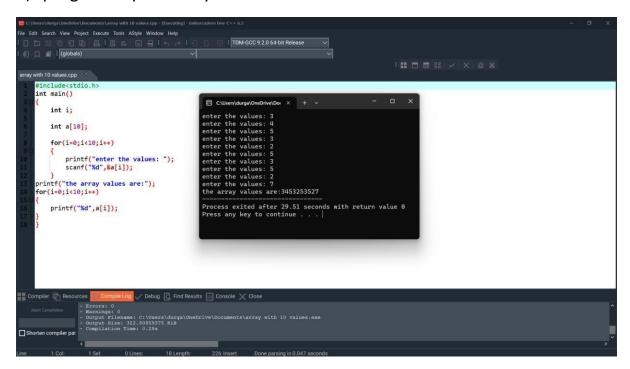


3)c program to check the given number is even or odd

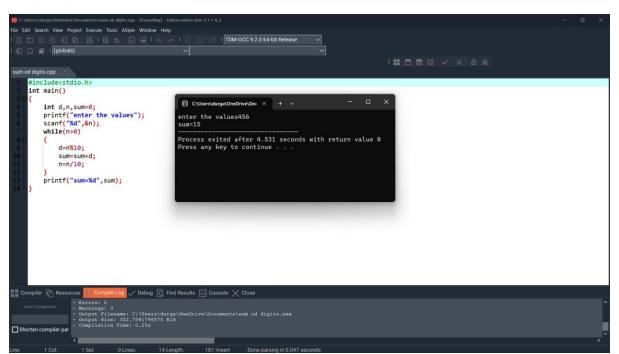


4)c program to write sum of arrays

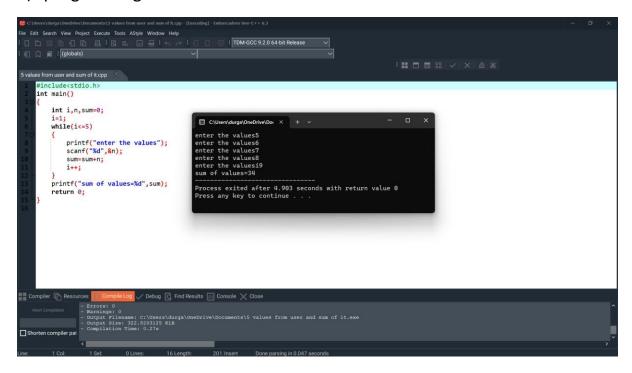
5)c program to print array with 10 values



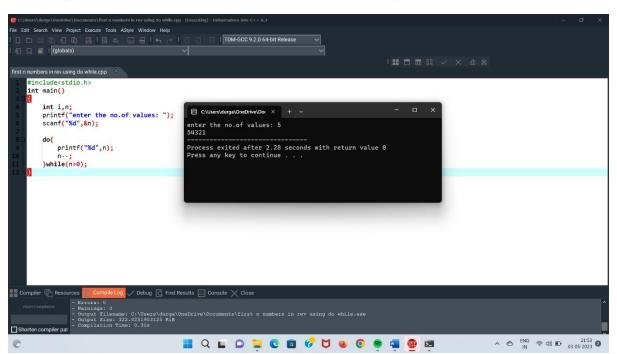
6)c program to find sum of digits



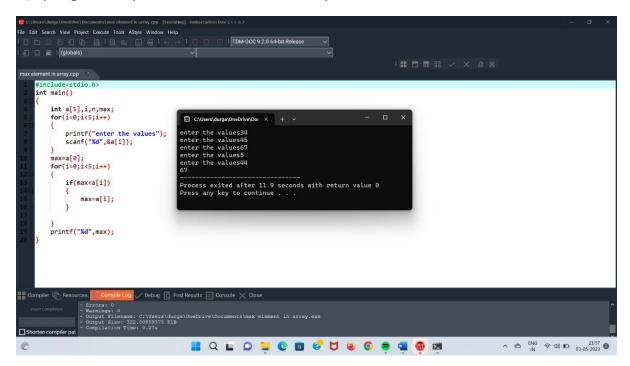
7)c program to get 5 values from user and sum of it



8)c program to print first n numbers in reverse using do while



9)c program to print max element in array

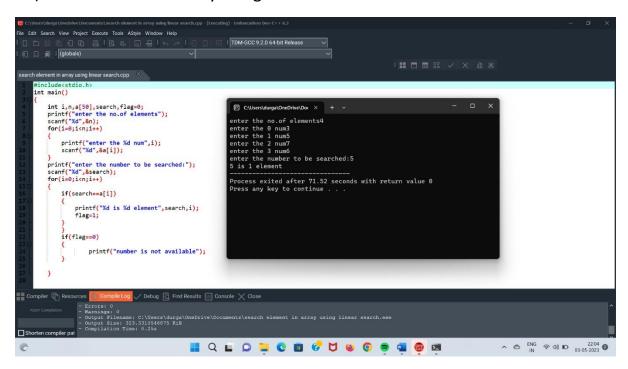


10) c program to print min element in array

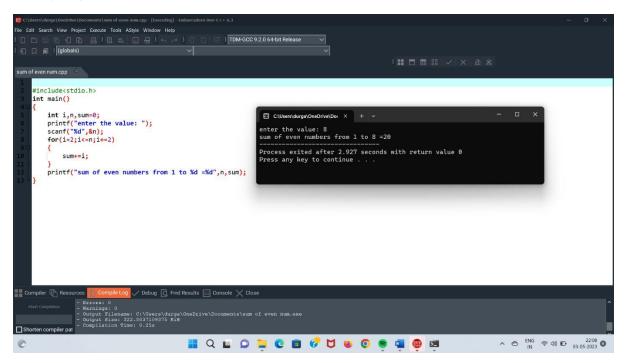
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11) search element in array using linear search

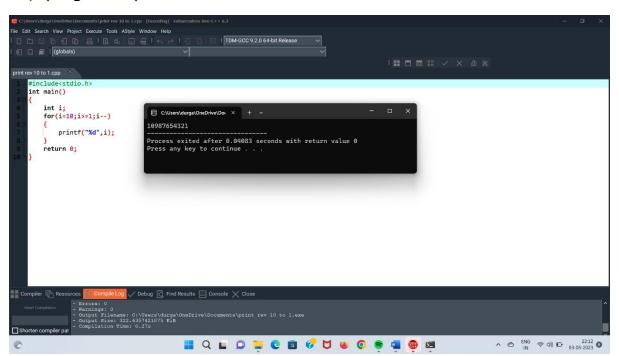


12)c program to find sum of even number from 1 to n

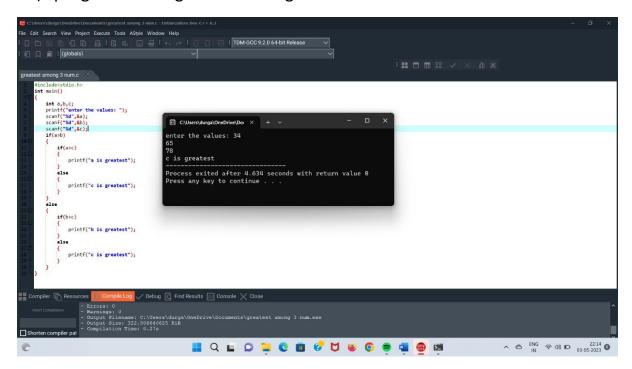


13)c program to print welcome 100 times

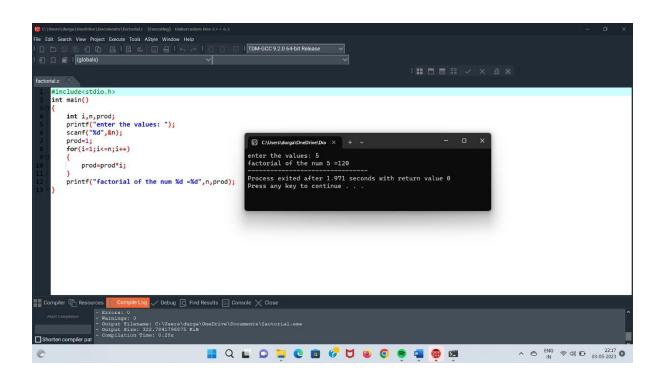
14)c program to print reverse 10 to 1



15)c program to find greatest among 3 numbers



16)c program to find factorial of given number



17)c program to find fibunnaci series

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18)c program to search element in array using binary search

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### Columnia for the control of the columnia for the colu
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19) initialization and printing of 2D array

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20) insert and delete elements in array

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                                                                 440
900
                                                             (globals)
                       printf("Enter the element to be inserted: ");
scanf("Md", &insert);
                                  printf("Enter the index at which the element should be inserted: ");
scanf("Mar, 84);
for (j - n; j > i; j - );
arr[j] = arr[j-1];
Documents.org
                                  parr[i] = insert;
                                                                                       1 2 3 4 5
Enter the element to be inserted: 6
Enter the index at which the element should be inserted: 2
Enter the element to be deleted: 1
                                 arr[j = insert;
print("Ner the element to be deleted: ");
rcanf("Ner", #del);
for (1 = 0; 1 < n; 1++) {
   if (arr[j = - del) {
      break;
   }
}</pre>
                                                                                        The updated array is: 2 6 3 4 5
                                  for (j = i; j < n-1; j++) {
    arr[j] + arr[j+1];</pre>
                                                                                       Process exited after 14.54 seconds with return value \theta Press any key to continue . . .
                          Cab. D. Lines 30 Length 033 breat Disconnection 0.034
```