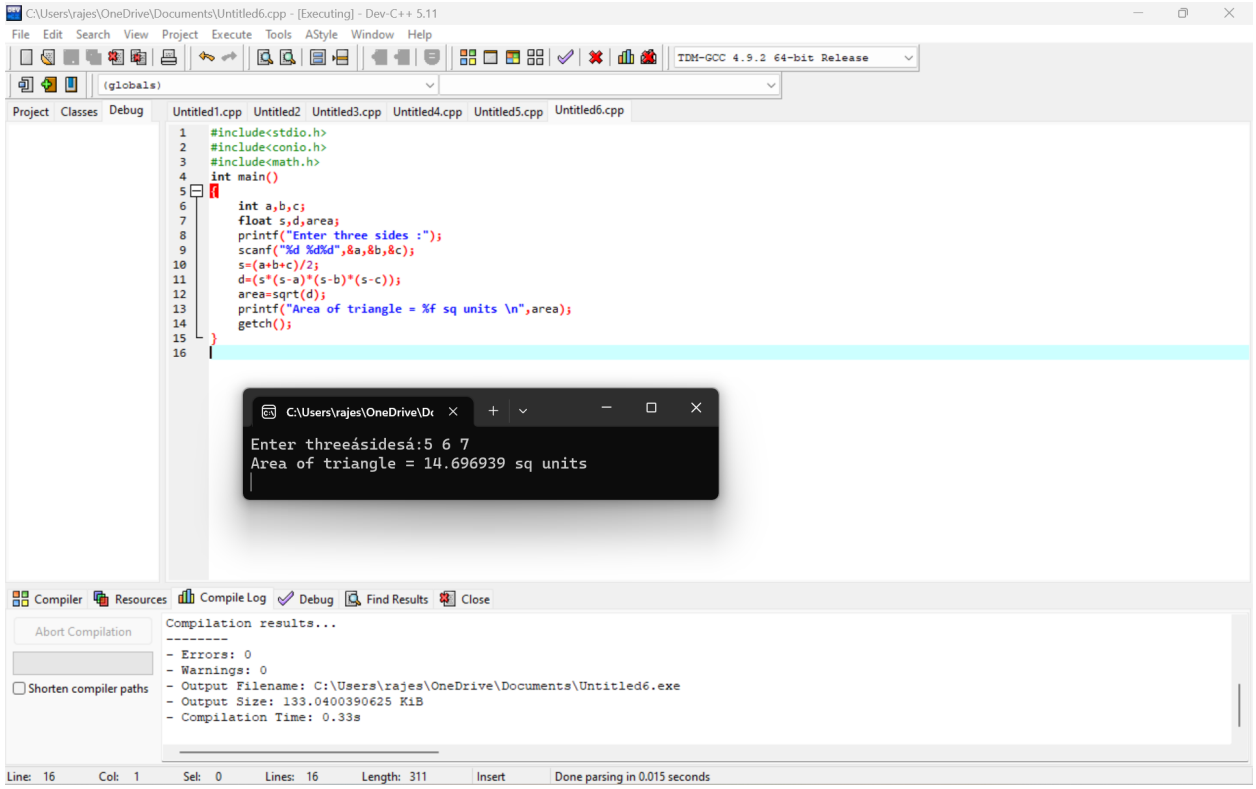
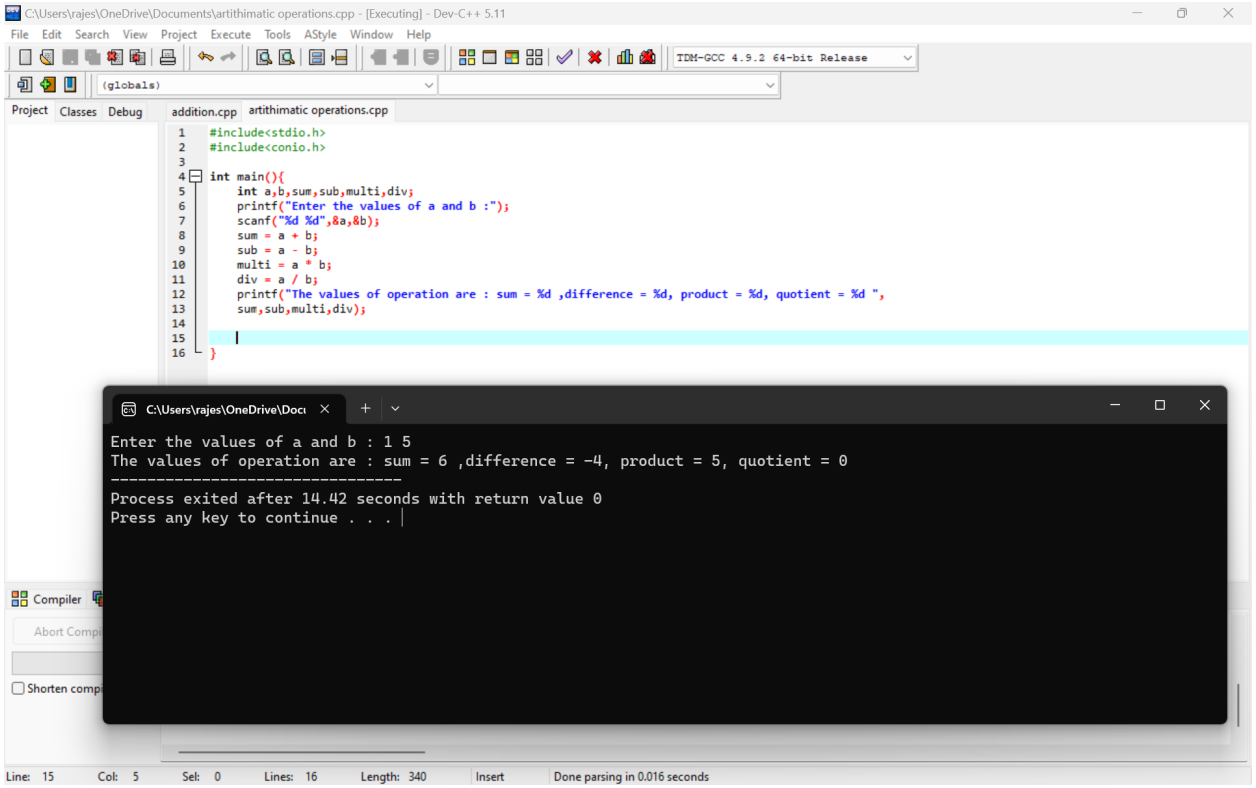
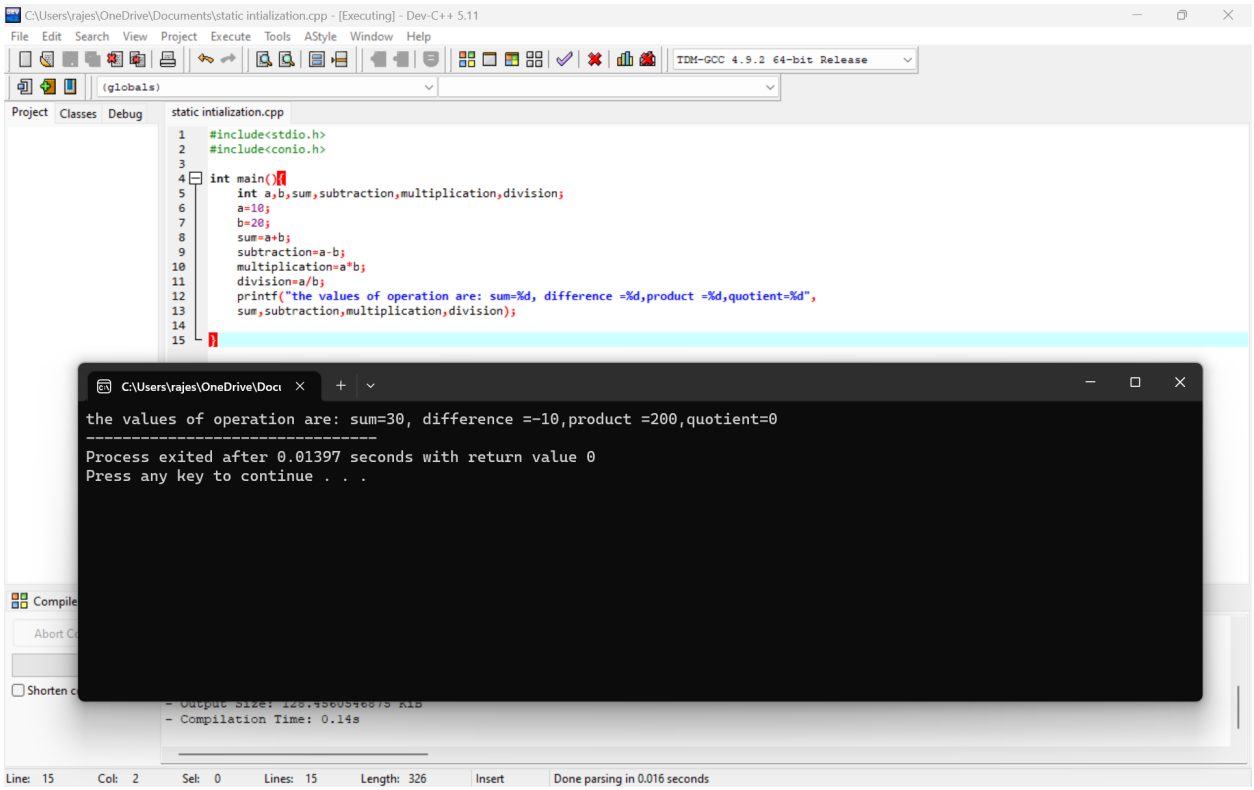
1.ARITHMETIC OPERATION IN C USINGDYNAMIC INTIALIZATION



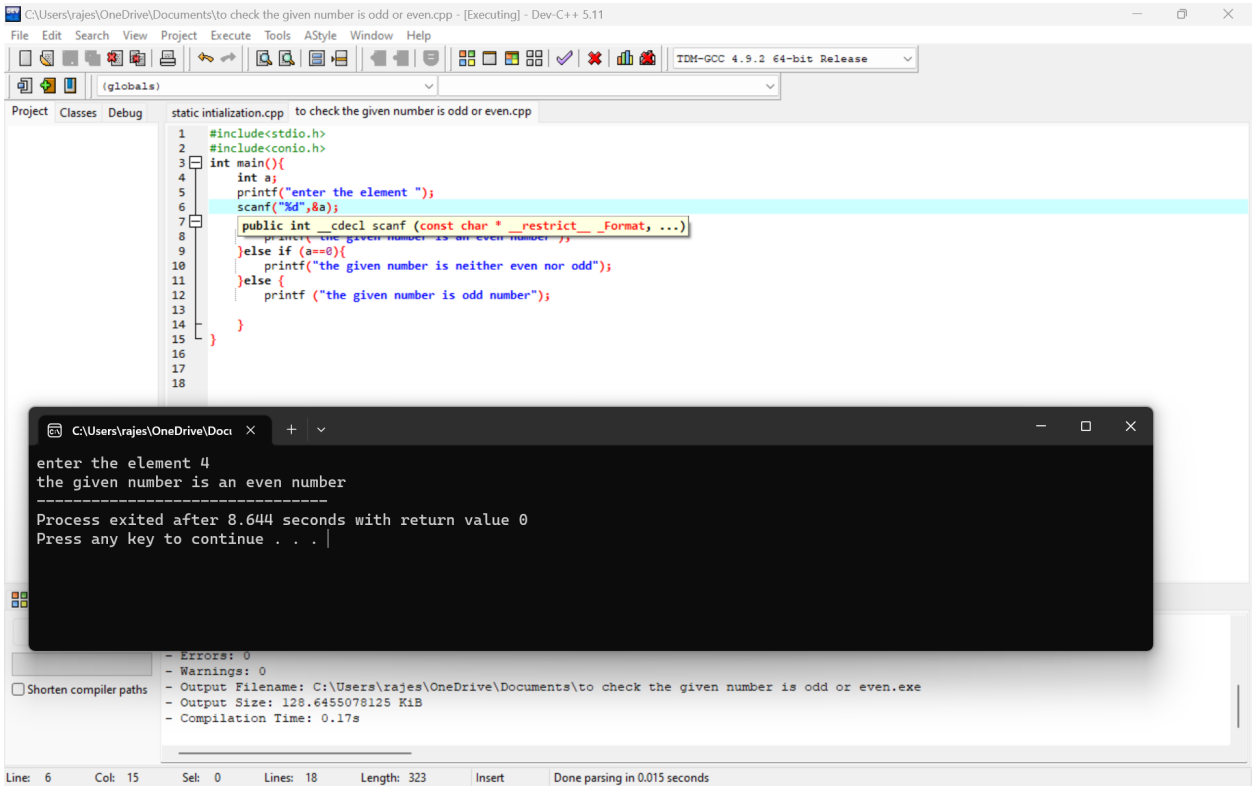
2.ARITHMETIC OPERATIONS IN C USING DYNAMIC INITILIZATION



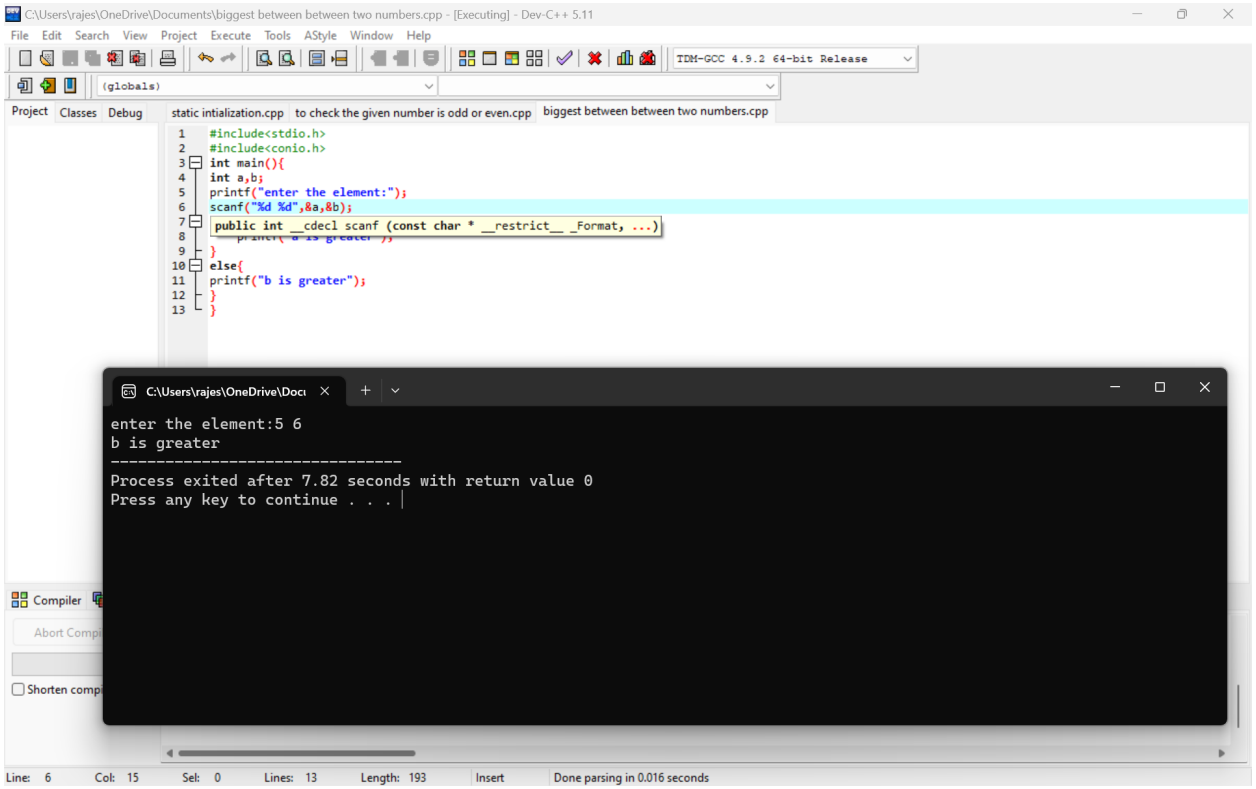
3.ARITHMETIC OPERATIONS IN C USING TATIC INTILIZATION



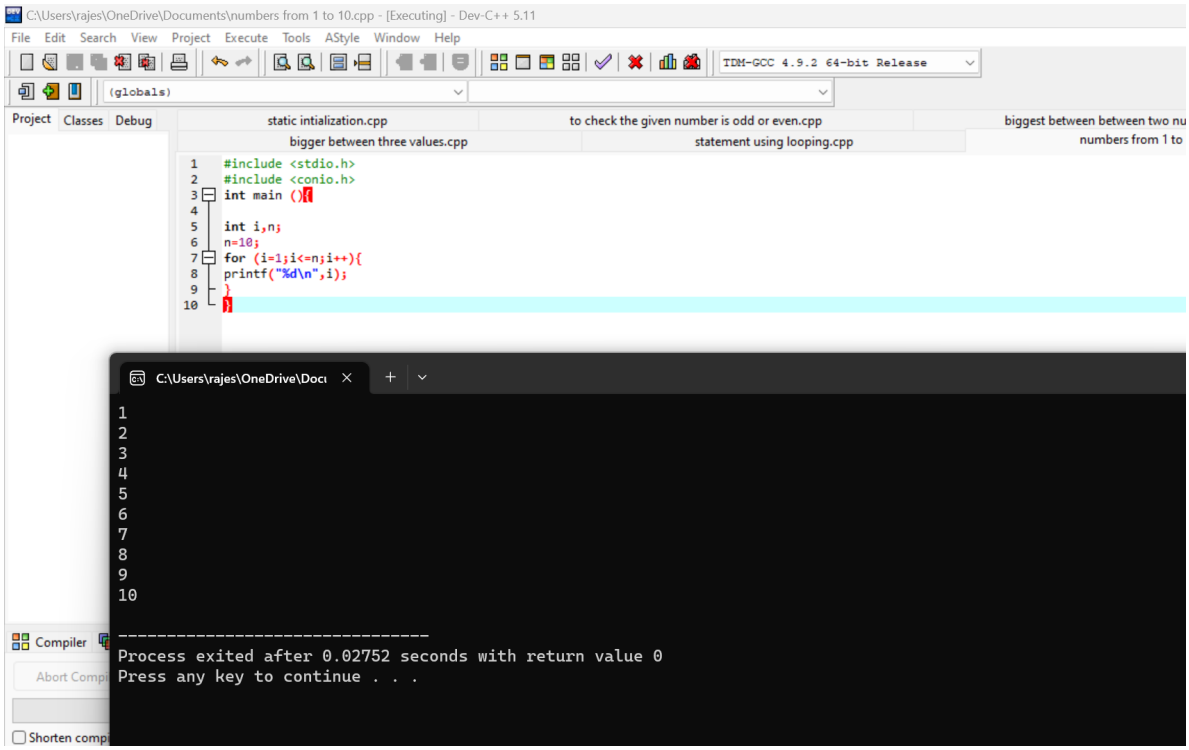
4.C PROGRAM TO CHECK THE GIVEN NUMBER IS ODD ARE EVEN



5.CHECKING BIGGER VELUE BETWEEN TWO VALUES

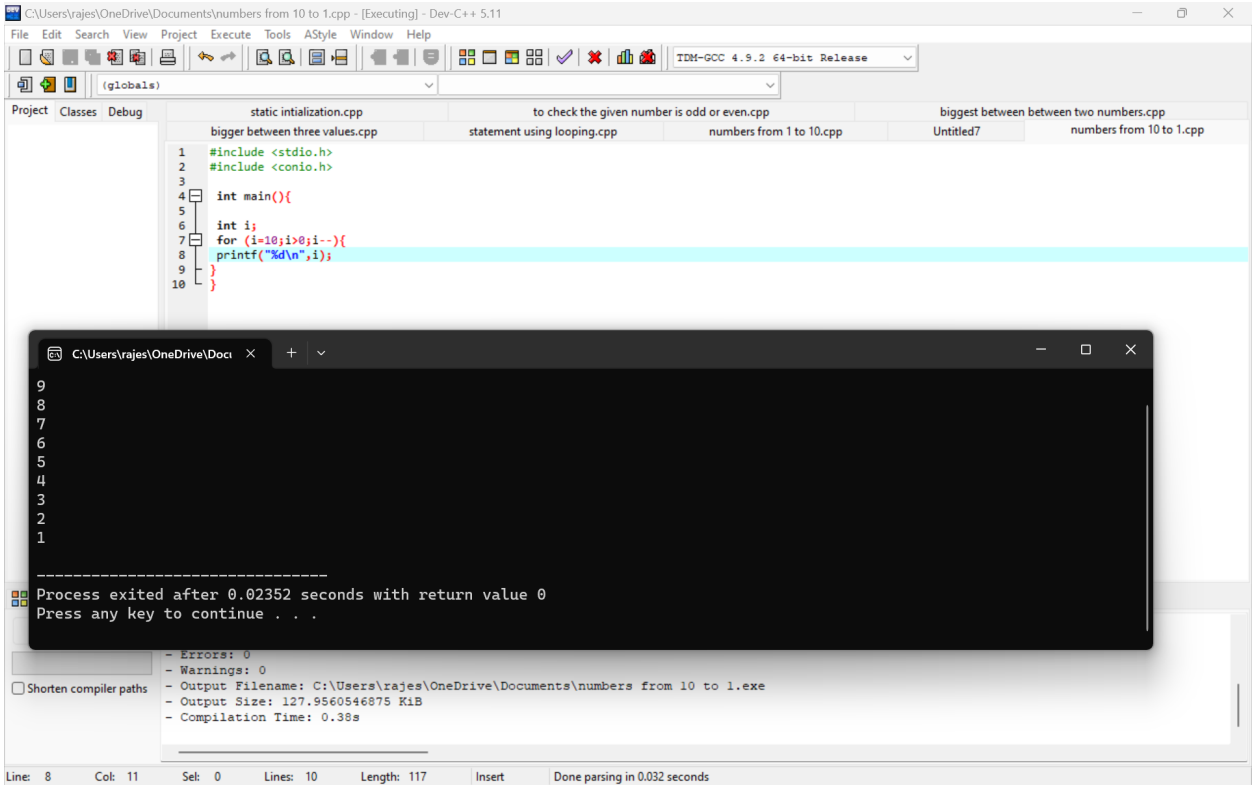


6.PRINT NUMBERS FROM 1 TO 10

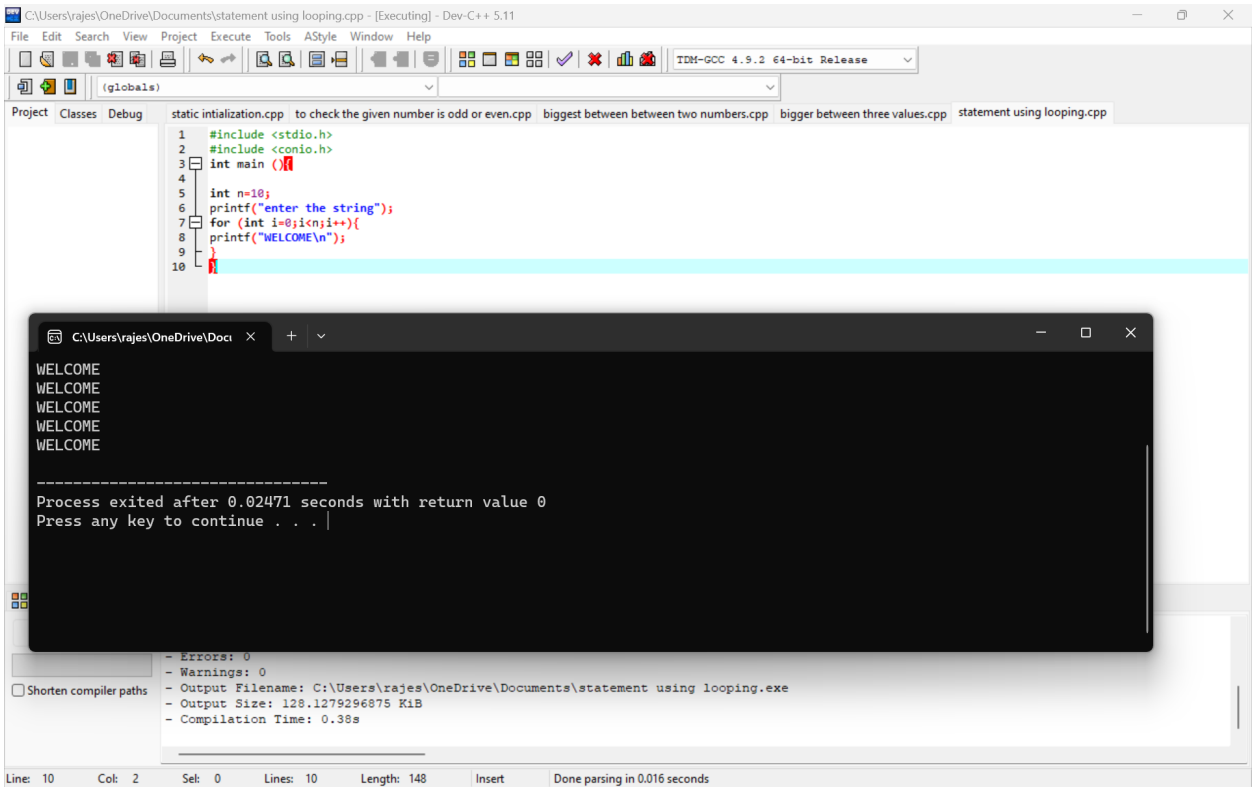


7.

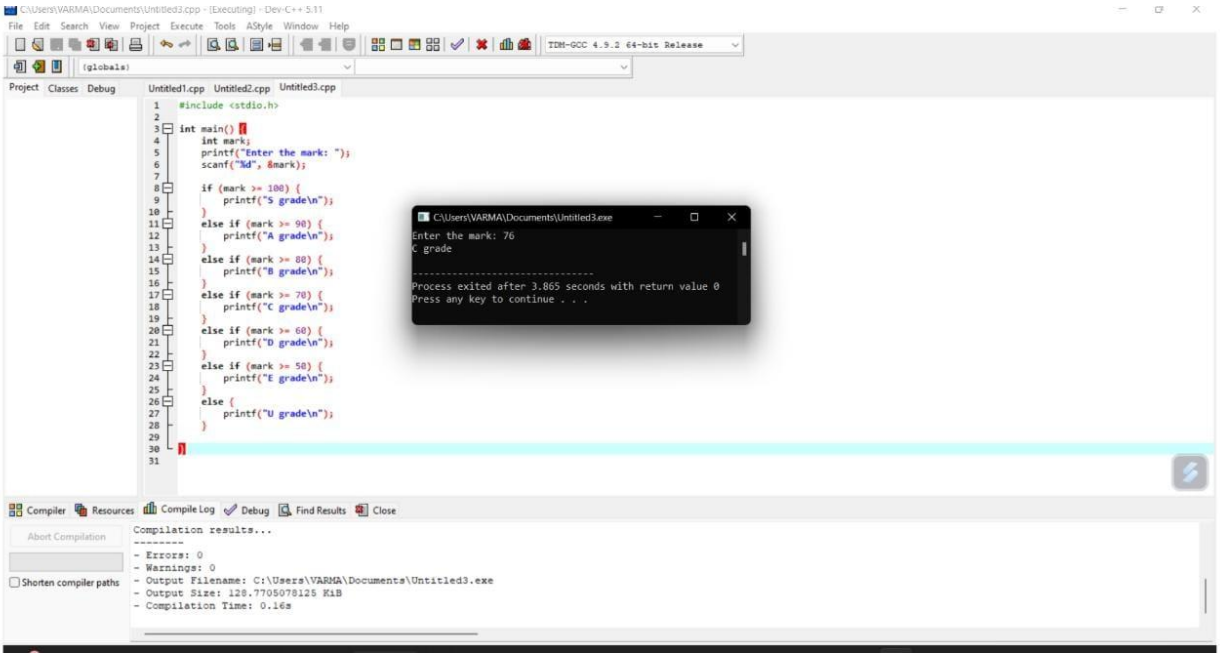
PRINT NUMBERS FROM 10 TO 1



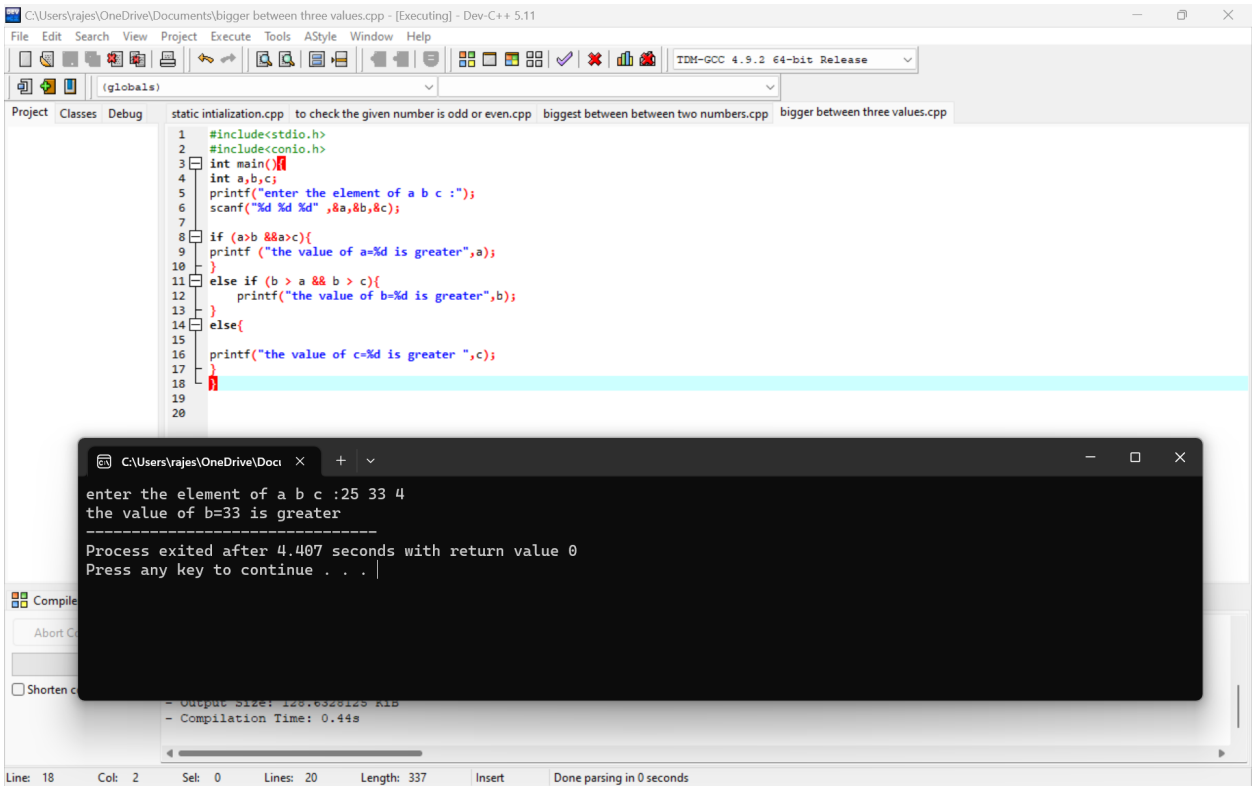
8. PRINT STATEMENT “WELCOME” USING LOOPING



9.MARKS AND GRADES IN C USING CONDITION STATMMENRTS



10.BIGGER BETWEEN TWO VALUES


C:\Users\rajes\OneDrive\Documents\bigger between three values.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
static intialization.cpp
to check the given number is odd or even.cpp
biggest between between two numbers.cpp
bigger between three values.cpp
#include<stdio.h>
#include<conio.h>
int main(){
int a,b,c;
printf("enter the element of a b c :");
scanf("%d %d %d" ,&a,&b,&c);
if (a>b &&a>c){
printf ("the value of a=%d is greater",a);
}
else if (b > a && b > c){
printf("the value of b=%d is greater",b);
}
else{
printf("the value of c=%d is greater ",c);
}
}
C:\Users\rajes\OneDrive\Doc
enter the element of a b c :25 33 4
the value of b=33 is greater
Process exited after 4.407 seconds with return value 0
Press any key to continue . . .
Compile
Abort C
Shorten c
- Compilation Time: 0.44s
Line: 18 Col: 2 Sel: 0 Lines: 20 Length: 337 Insert Done parsing in 0 seconds