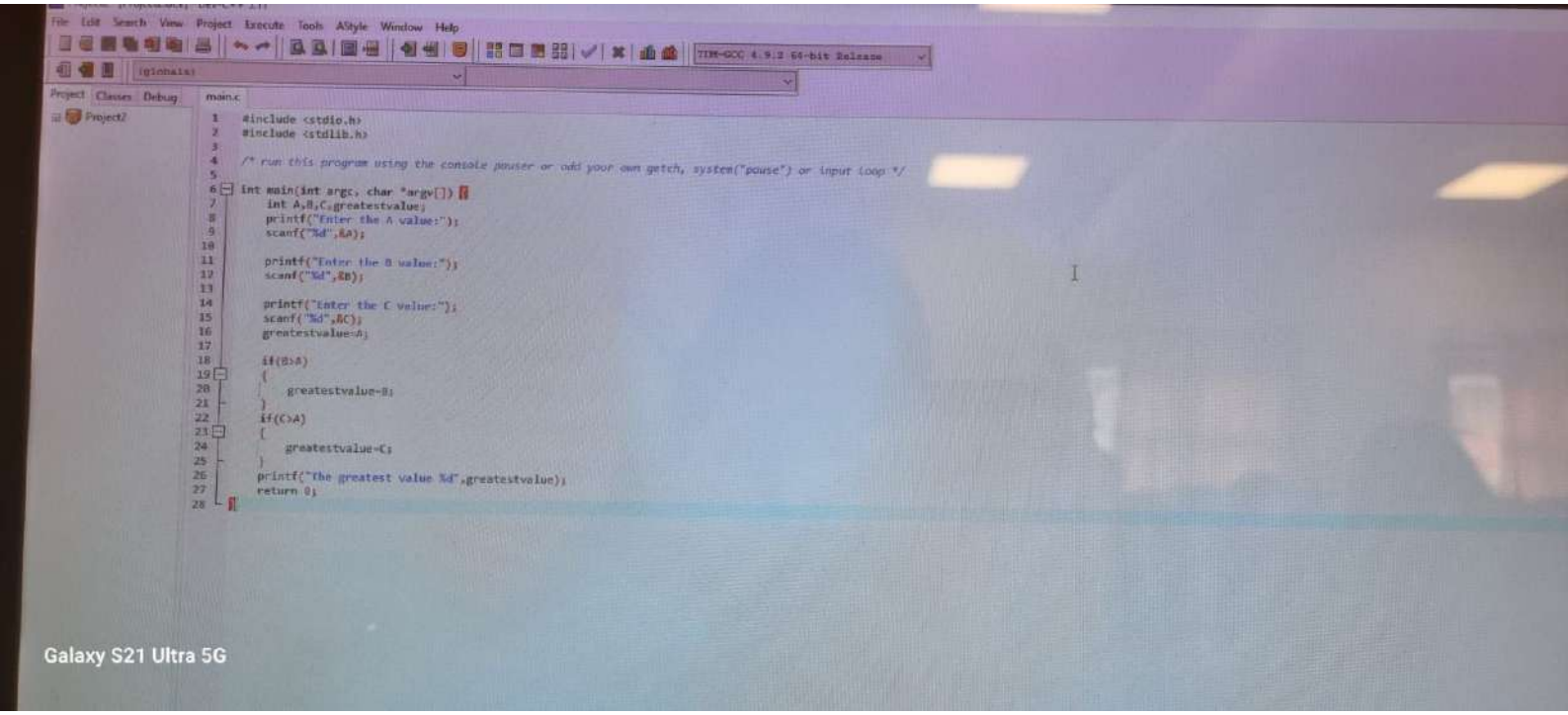
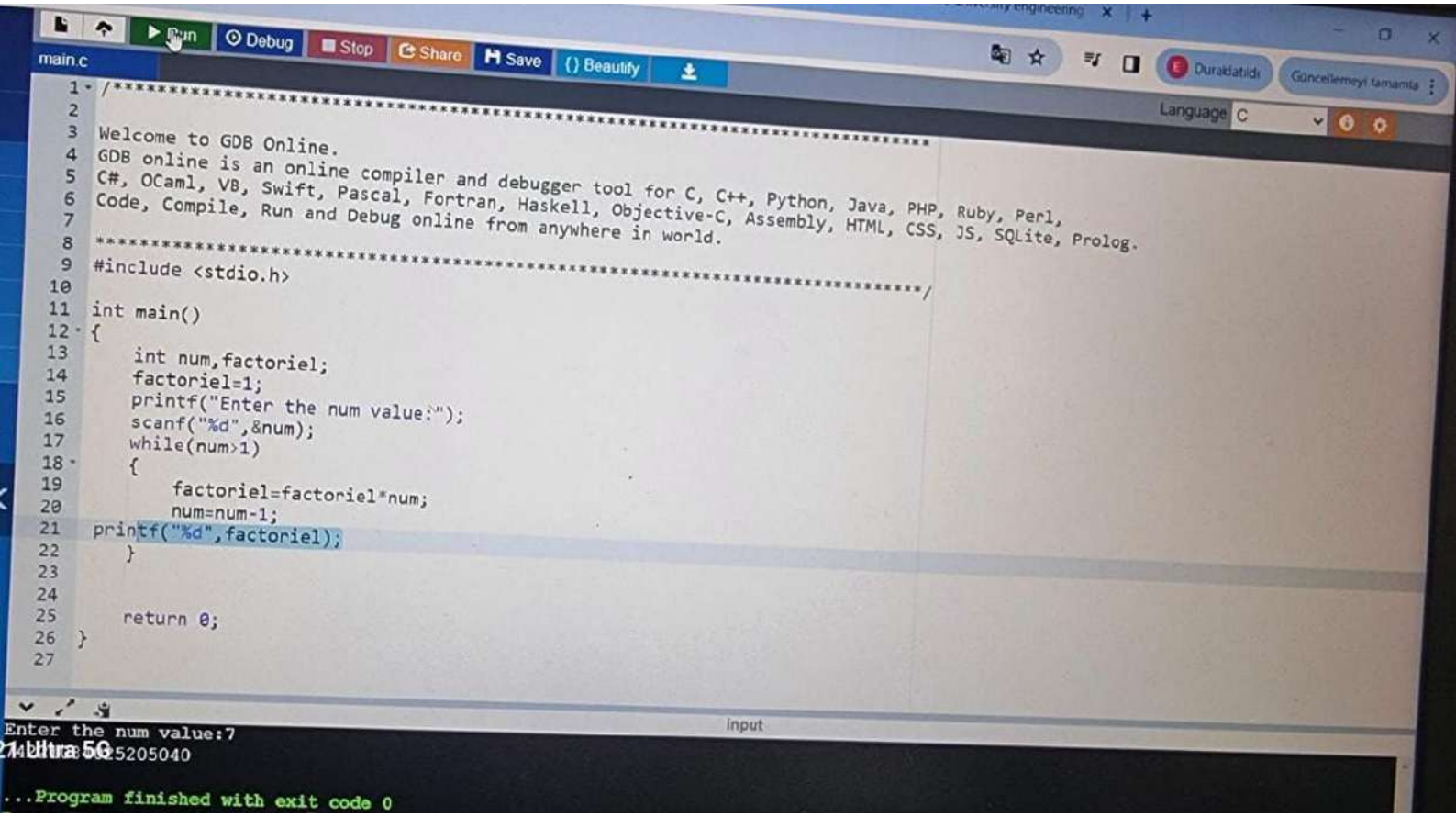

File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
Project2
main.c
#include <stdio.h>
#include <stdlib.h>
/* run this program using the console pauser or add your own getch, system("pause") or input loop */
int main(int argc, char *argv[]) {
int A,B,C,greatestvalue;
printf("Enter the A value:");
scanf("%d",&A);
printf("Enter the B value:");
scanf("%d",&B);
printf("Enter the C value:");
scanf("%d",&C);
greatestvalue=A;
if(B>A)
{
greatestvalue=B;
}
if(C>A)
{
greatestvalue=C;
}
printf("the greatest value %d",greatestvalue);
return 0;
}
Galaxy S21 Ultra 5G


Run
Debug
Stop
Share
Save
{} Beautify
main.c
Language C
/***
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C#, OCaml, VB, Swift, Pascal, Fortran, Haskell, Objective-C, Assembly, HTML, CSS, JS, SQLite, Prolog.
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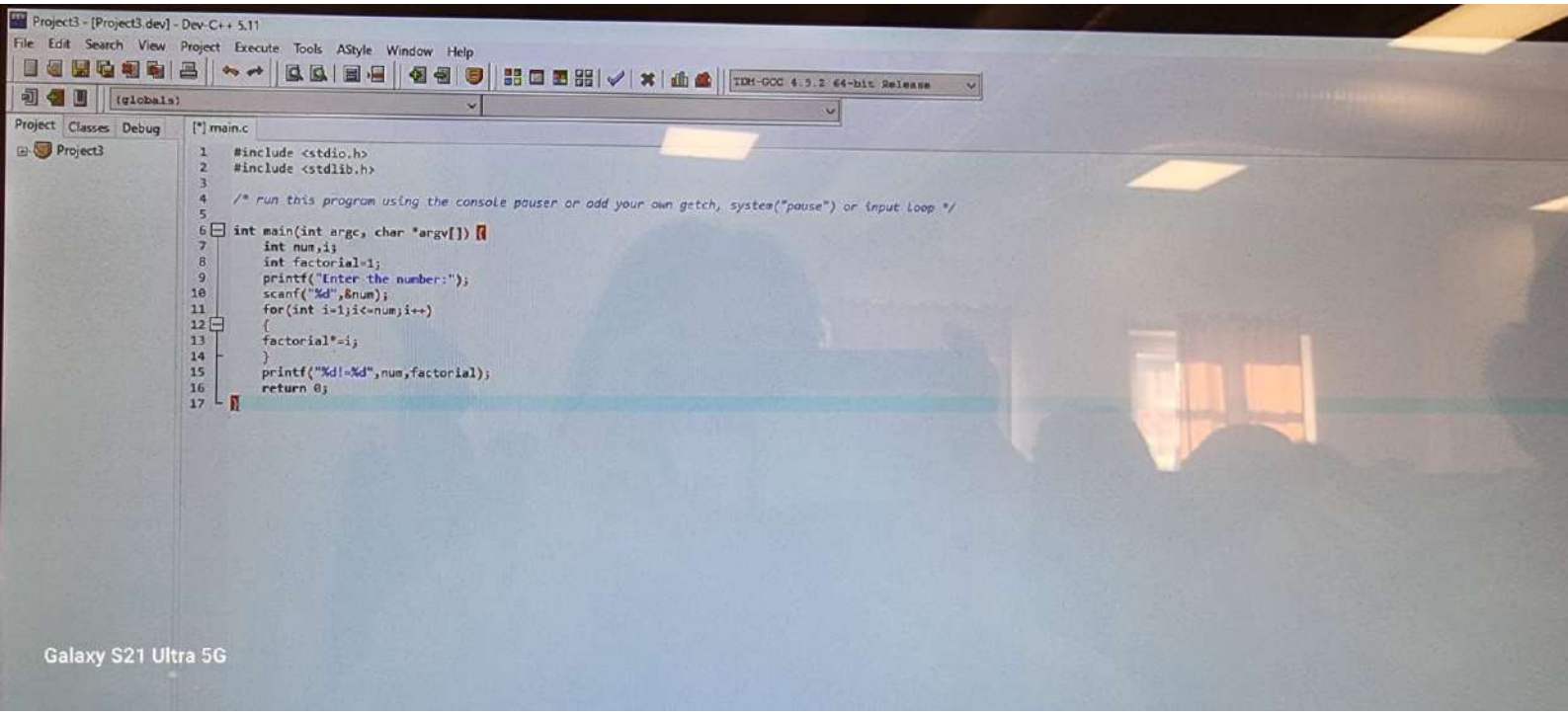
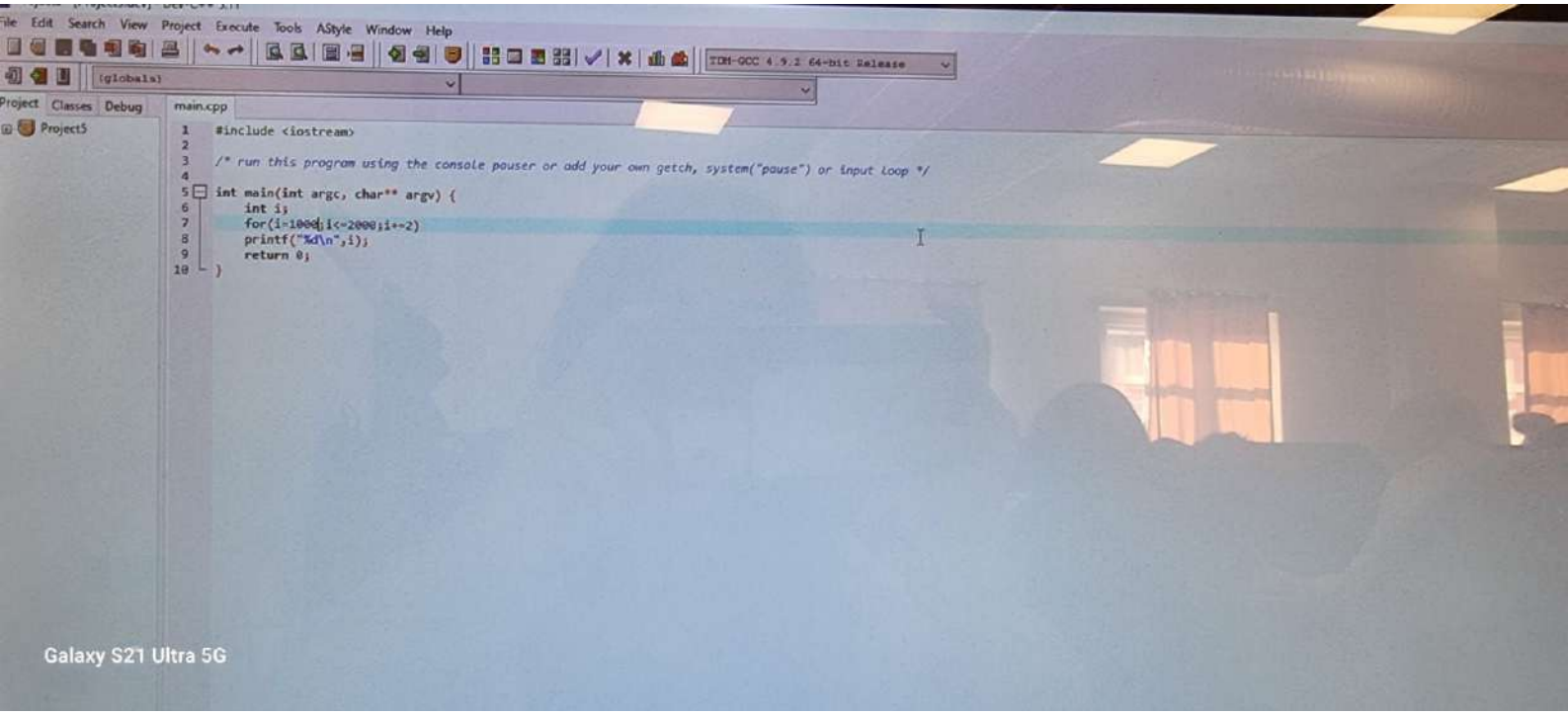
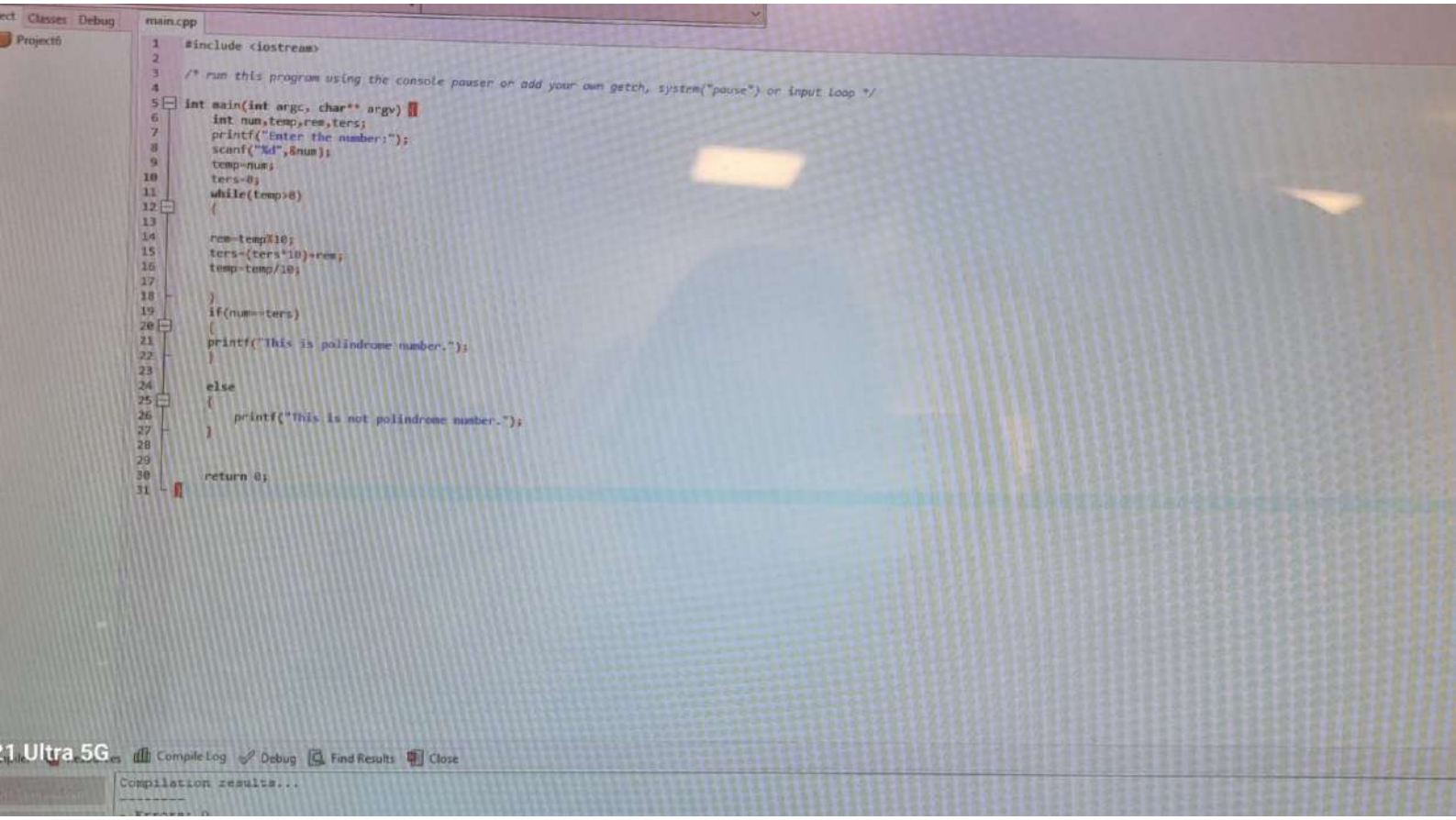
***/
#include <stdio.h>
int main()
{
int num,factoriel;
factoriel=1;
printf("Enter the num value:");
scanf("%d",&num);
while(num>1)
{
factoriel=factoriel*num;
num=num-1;
printf("%d",factoriel);
}
return 0;
}
input
Enter the num value:7
5205040
...Program finished with exit code 0


Project3 - [Project3.dev] - 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
Project3
[*] main.c
#include <stdio.h>
#include <stdlib.h>
/* run this program using the console pauser or add your own getch, system("pause") or input loop */
int main(int argc, char *argv[]) {
int num,i;
int factorial=1;
printf("Enter the number:");
scanf("%d",&num);
for(int i=1;i<=num;i++)
{
factorial*=i;
}
printf("%d!=%d",num,factorial);
return 0;
}
Galaxy S21 Ultra 5G


File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
Project5
main.cpp
#include <iostream>
/* run this program using the console pauser or add your own getch, system("pause") or input loop */
int main(int argc, char** argv) {
int i;
for(i=1000;i<=2000;i+=2)
printf("%d\n",i);
return 0;
}
Galaxy S21 Ultra 5G


Classes
Debug
Project6
main.cpp
#include <iostream>
/* run this program using the console pauser or add your own getch, system("pause") or input loop */
int main(int argc, char** argv) {
int num,temp,rem,ters;
printf("Enter the number:");
scanf("%d",&num);
temp=num;
ters=0;
while(temp>0)
{
rem=temp%10;
ters=(ters*10)+rem;
temp=temp/10;
}
if(num==ters)
{
printf("This is polindrome number.");
}
else
{
printf("This is not polindrome number.");
}
return 0;
}
Compile Log
Debug
Find Results
Close
Compilation results...

```
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C#, OCaml, VB, Swift, Pascal, Fortran, Haskell, Objective-C, Assembly, HTML, CSS, JS, SQLite, Prolog.
Code, Compile, Run and Debug online from anywhere in world.

*******************************************************************************/
#include <stdio.h>

int main()
{
    //sum=(1/1!+2/2!+3/3!+.....+n/n!)
    int num=1,count;
    float sum=0,factorial;
    while(num<=3)
    {
        factorial=1;
        for(count=1;count<=num;count++)
        {
            factorial=factorial*count;
        }
        sum=sum+(num/factorial);
        num++;
    }
       printf("Sum:%f",sum);


    return 0;
}
```

Language

input

```
Sum:2.500000

...Program finished with exit code 0
Press ENTER to exit console.
```