File   Edit   Run   Compile   Project   Options   Debug   Break/watch

Line 6   Col 26   Insert Indent Tab Fill Unindent * E:11AM.C

```c
#include<stdio.h>
#include<conio.h>
void main()
{
clrscr();
printf("printf(\"KISHORE\");");
getch();
}
```

11:21 AM
20-Jun-24

```
printf("KISHORE");
```

11:21 AM
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printfprintf(\"KISHORE\");");

File   Edit   Run   Compile   Project   Options   Debug   Break/watch

Line 8   Col 21   Insert Indent Tab Fill Unindent * E:11AM.C

```c
#include<stdio.h>
#include<conio.h>
void main()
{
clrscr();
printf("%d friend %d\n"); /* Gr friend Gr */
printf("%s friend %s\n");
printf("%c friend %c\n");
getch();
}
```

```
-20 friend 285
 friend
∞ friend ↔
```

File   Edit   Run   Compile   Project   Options   Debug   Break/watch

Line 6   Col 44   Insert Indent Tab Fill Unindent * E:11AM.C

```c
#include<stdio.h>
#include<conio.h>
void main()
{
clrscr();
printf("%f friend %f");  /* Runtime error */_
getch();
}
```

Activate Windows
Go to PC settings to activate Windows.

11:30 AM
20-Jun-24

File   Edit   Run   Compile   Project   Options   Debug   Break/watch

Line 13   Col 35   Insert Indent Tab Fill Unindent * E:11AM.C

```c
#include<stdio.h>
#include<conio.h>
void main()
{
clrscr();
printf("%d + %d = %d\n",1,2,3,4);
printf("%d + %d = %d\n",1,2);
printf("%d + %d = %d\n",'1','2','3');
printf("%d + %d = %d\n",'a','b','A'+'B');
printf("%c + %c = %c\n",101,102,68);
printf("%c + %c = %c\n",'a','b','C');
printf("%c + %c = %c\n","a","b","C");
printf("%s + %s = %s\n",'a','b','c_');
getch();
}
```
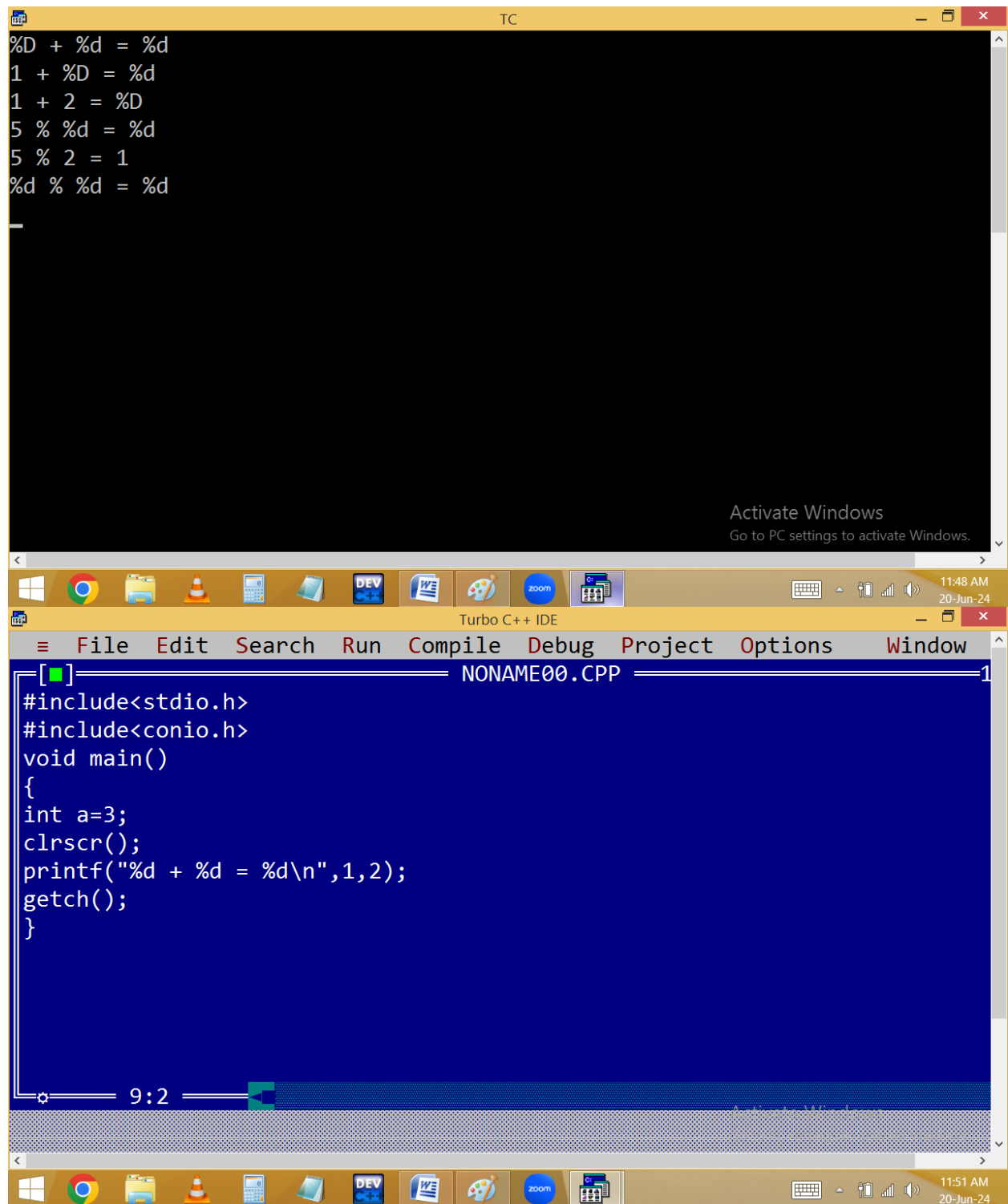
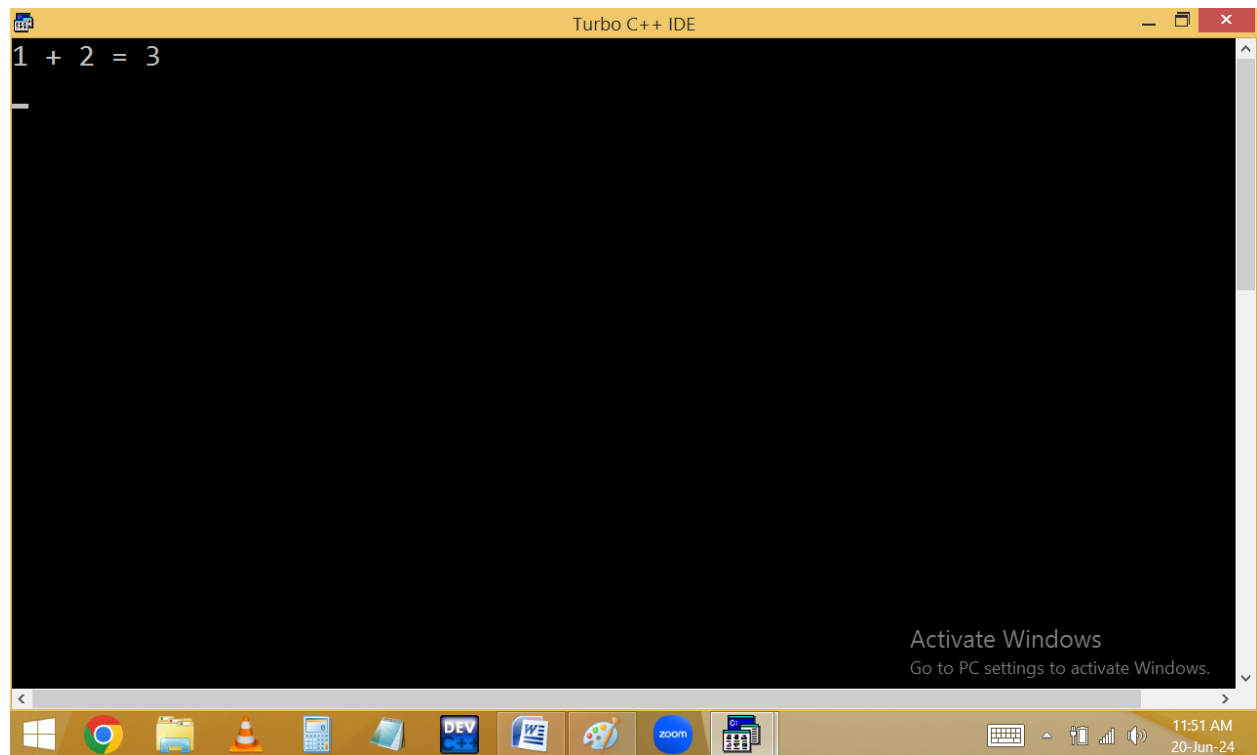Activate Windows
Go to PC settings to activate Windows.

11:40 AM
20-Jun-24

```
1 + 2 = 3
1 + 2 = -20
49 + 50 = 51
97 + 98 = 131
e + f = D
a + b = C
÷ + ° = .
ogram termination
h►º + gram termination
h►º = ram termination
h►º
```
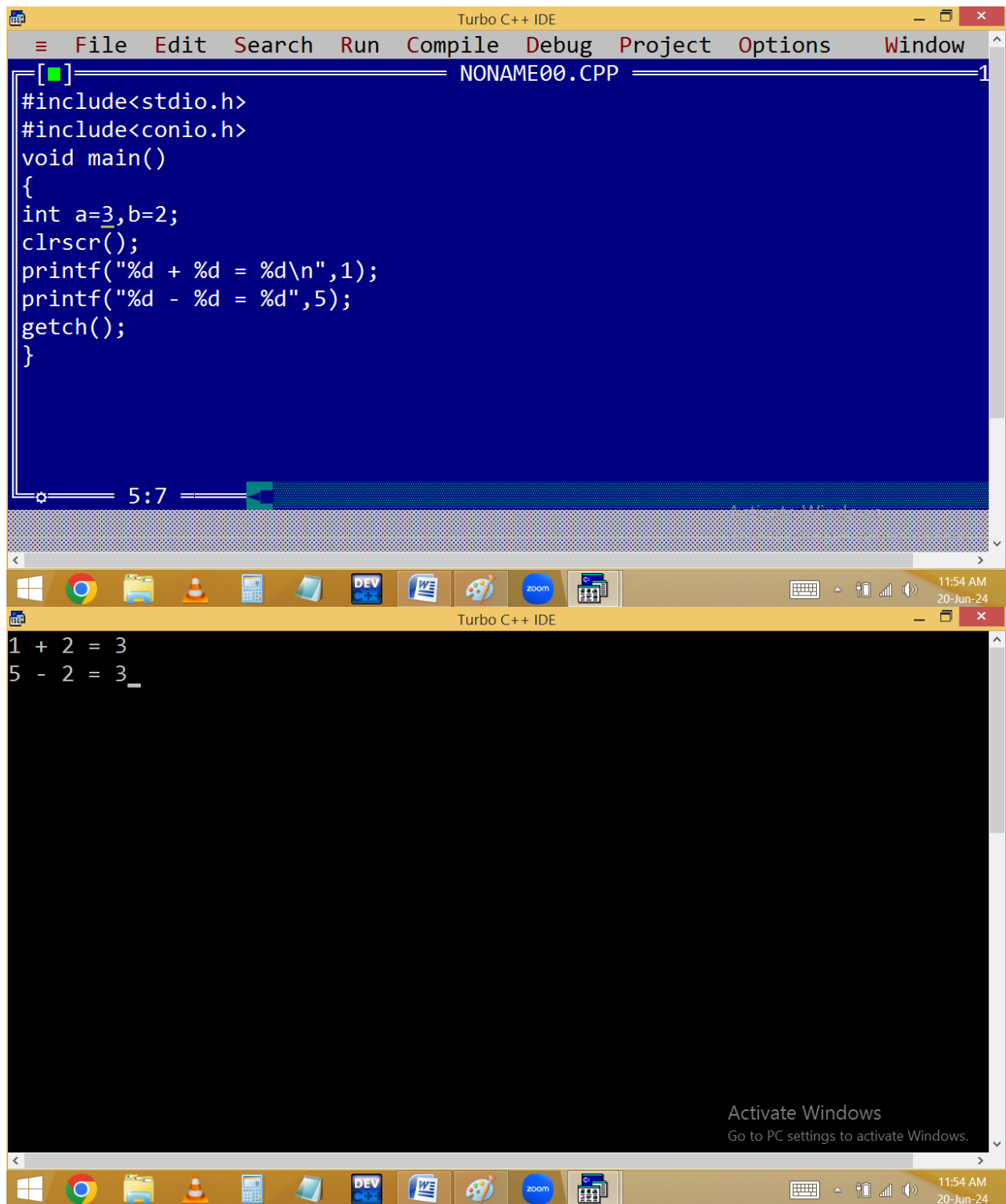
11:40 AM
20-Jun-24

File   Edit   Run   Compile   Project   Options   Debug   Break/watch

Line 1   Col 1   Insert Indent Tab Fill Unindent * E:11AM.C

```c
#include<stdio.h>
#include<conio.h>
void main()
{
clrscr();
printf("%D + %d = %d\n",1,2,3);
printf("%d + %D = %d\n",1,2,3);
printf("%d + %d = %D\n",1,2,3);
printf("%d % %d = %d\n",5,2,5%2);
printf("%d %% %d = %d\n",5,2,5%2);
printf("%%d %% %%d = %%d\n",5,2,5%2);
getch();
}
```

11:48 AM
20-Jun-24

```
%D + %d = %d
1 + %D = %d
1 + 2 = %D
5 % %d = %d
5 % 2 = 1
%d % %d = %d
```

TC

Turbo C++ IDE

≡ File Edit Search Run Compile Debug Project Options Window

—[■]————————————————NONAME00.CPP————————————————1

```c
#include<stdio.h>
#include<conio.h>
void main()
{
int a=3;
clrscr();
printf("%d + %d = %d\n",1,2);
getch();
}
```

9:2

```
1 + 2 = 3
```

```
≡   File   Edit   Search   Run   Compile   Debug   Project   Options   Window
┌[■]═══════════════════════════════NONAME00.CPP════════════════════════════════1
│#include<stdio.h>
│#include<conio.h>
│void main()
│{
│int a=3,b=2;
│clrscr();
│printf("%d + %d = %d\n",1);
│printf("%d - %d = %d",5);
│getch();
│}
│
└─────── 5:7 ═══
```

```
1 + 2 = 3
5 - 2 = 3_
```

```c
#include<stdio.h>
#include<conio.h>
void main()
{
clrscr();
printf("%i + %i = %i\n",1,2,3);
printf("%di + %di = %di\n",1,2,3);
printf("%5d\n",5); /* - - - - 5 */
printf("%-5d\n",5);  /* 5 - - - -  */
printf("%1d\n",38);
printf("%*d\n",8,9);
printf("%-*d\n",8,9);
printf("%$d\n",8,9);
printf("%#d\n",8);
printf("%.8d\n",8);
printf("%-.8d",8);
getch();
}
```

```
1 + 2 = 3
1i + 2i = 3i
    5
5
38
        9
9
%$d
8
00000008
00000008_
```

```c
#include<stdio.h>
#include<conio.h>
void main()
{
float a=1.0;
clrscr();
printf("%f\n",a);
printf("%.0f\n",a);
printf("%.1f\n",a);
printf("%.2f\n",a);
printf("%.10f\n",a);
printf("%10.2f\n",a);  /* - - - - - - 1.00 */
printf("%-10.2f",a);
getch();
}
```

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```
1.000000
1
1.0
1.00
1.0000000000
      1.00
1.00      _
```
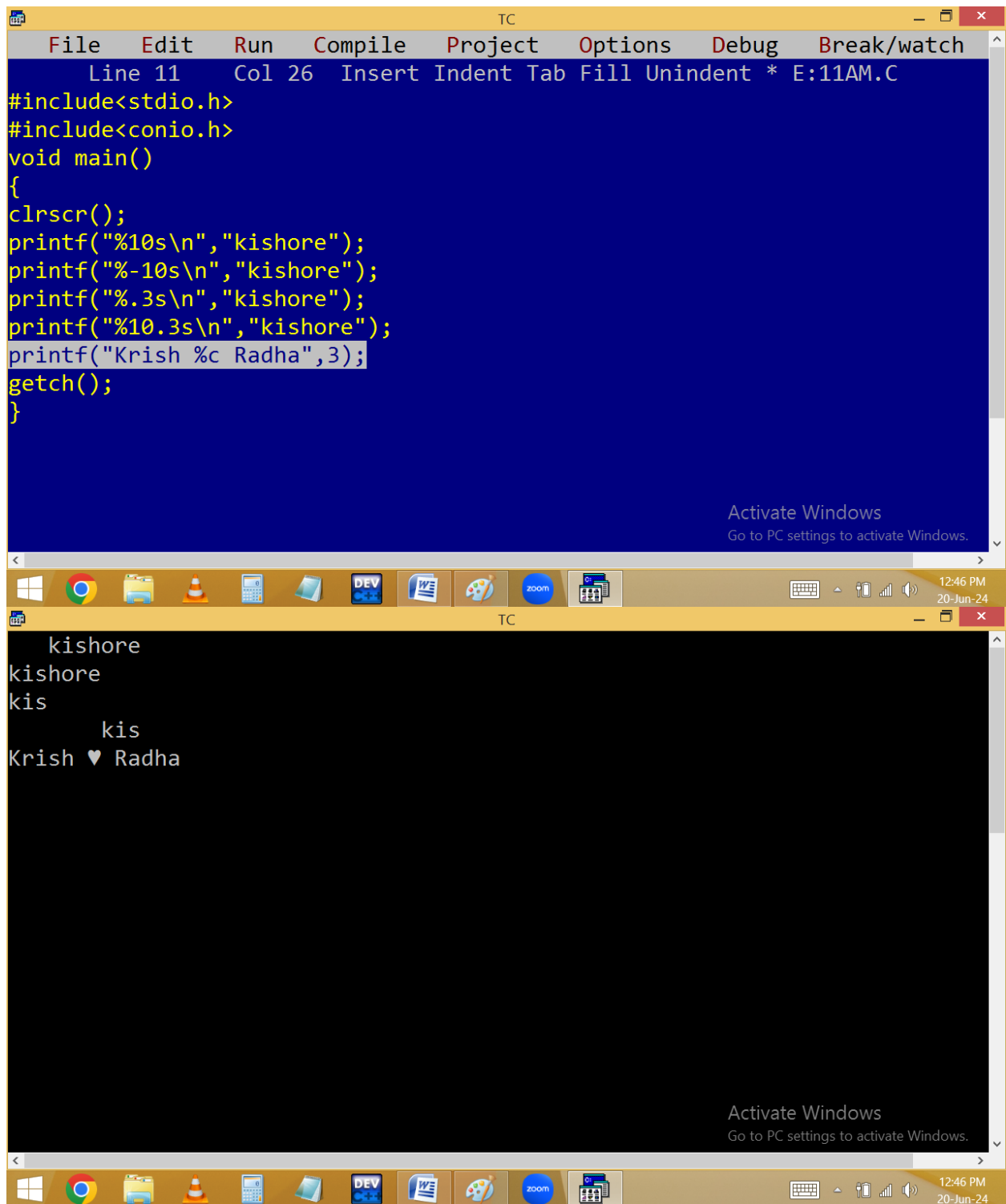
12:20 PM
20-Jun-24

```c
#include<stdio.h>
#include<conio.h>
#include<math.h>
void main()
{clrscr();
printf("%.2f\n",1234.1234);
printf("%.2f\n",5678.5678);
printf("%.2f\n",5678.1234);
printf("%.2f\n",9999.9999);
printf("%.2f\n",9999.5555);
printf("%.0f\n",9999.5555);
printf("%.0f\n",9999.9999);
printf("%.0f\n",floor(9999.9999));
printf("%.0f\n",ceil(9999.9999));
printf("%.0f\n",ceil(1111.1111));
printf("%.0f\n",floor(1111.1111));
getch();
}
```

```
1234.12
5678.57
5678.12
10000.0
9999.56
1000
1000
9999
10000
1112
1111
```

```c
#include<stdio.h>
#include<conio.h>
void main()
{
clrscr();
printf("%10s\n","kishore");
printf("%-10s\n","kishore");
printf("%.3s\n","kishore");
printf("%10.3s\n","kishore");
printf("Krish %c Radha",3);
getch();
}
```

12:46 PM
20-Jun-24

TC

```
   kishore
kishore
kis
      kis
Krish ♥ Radha
```

12:46 PM
20-Jun-24