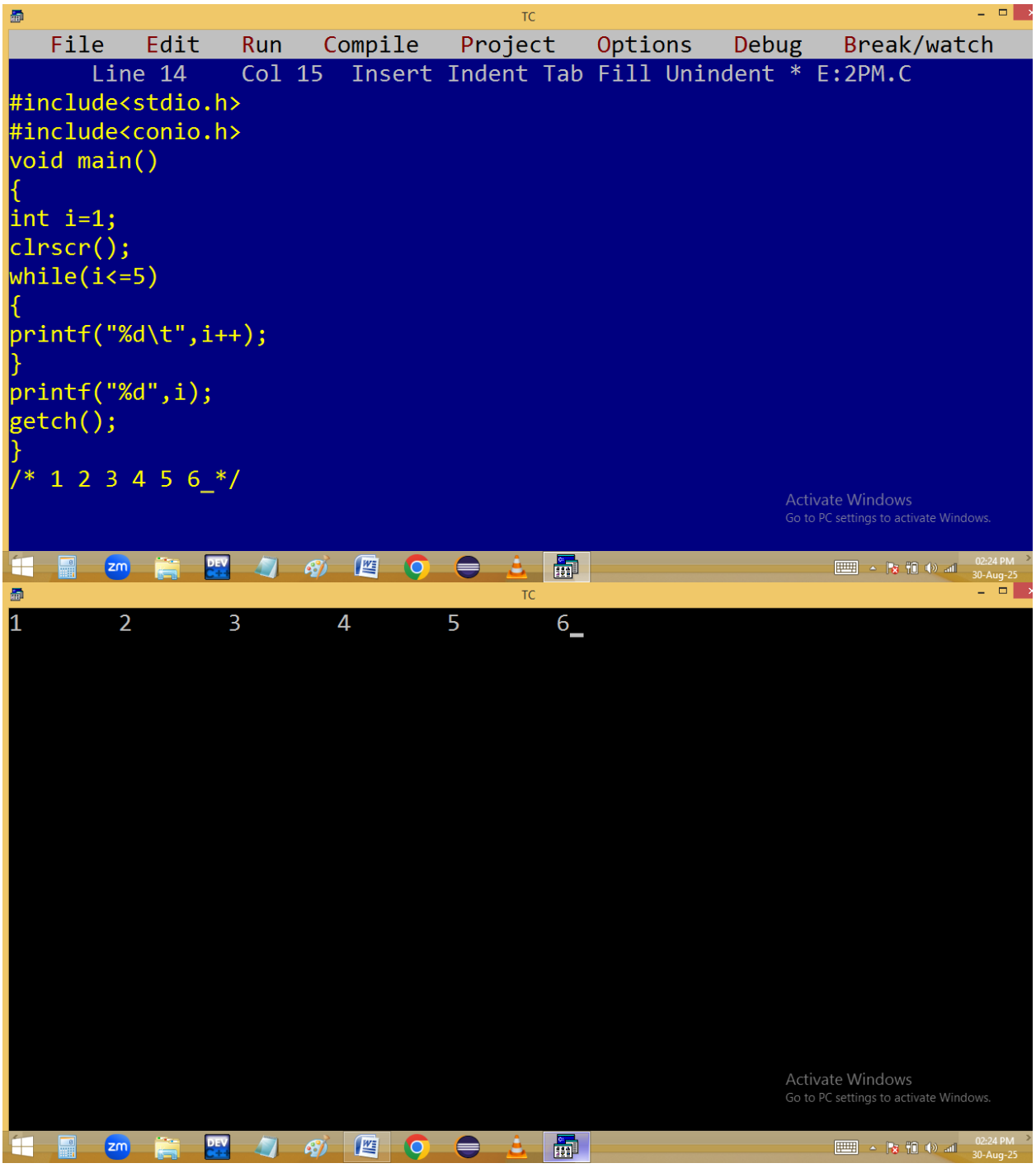
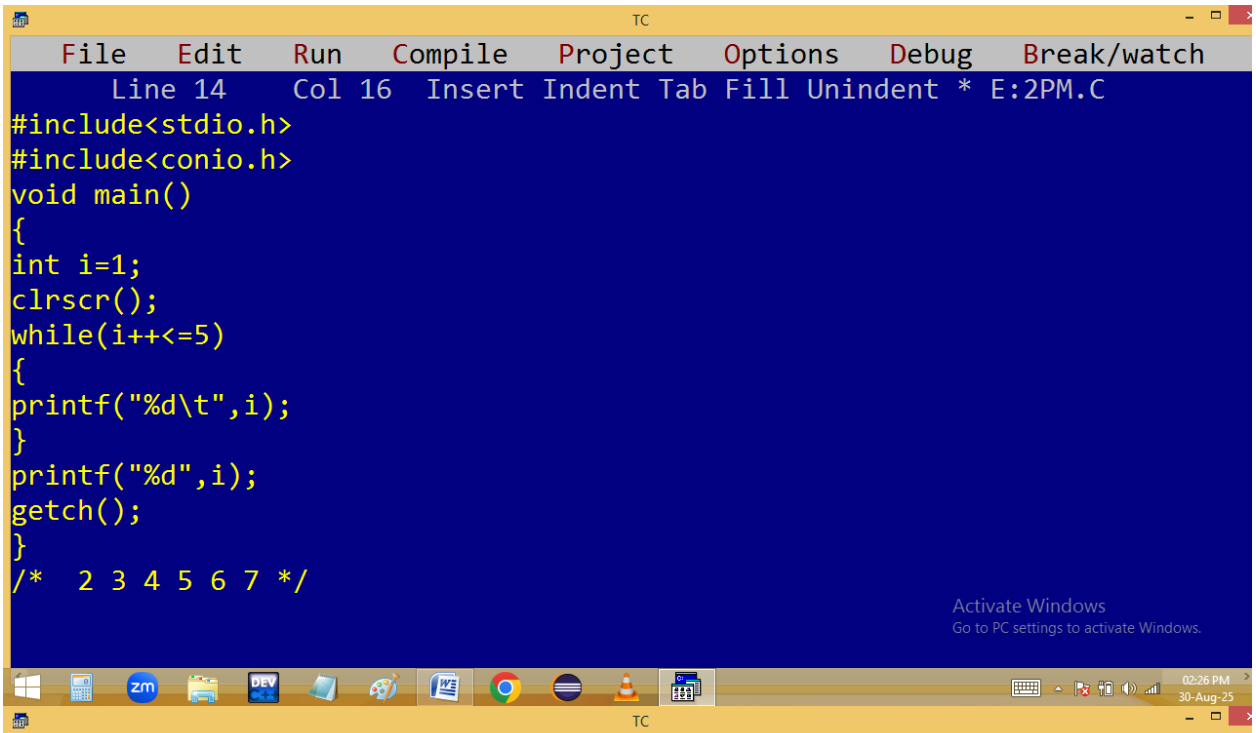
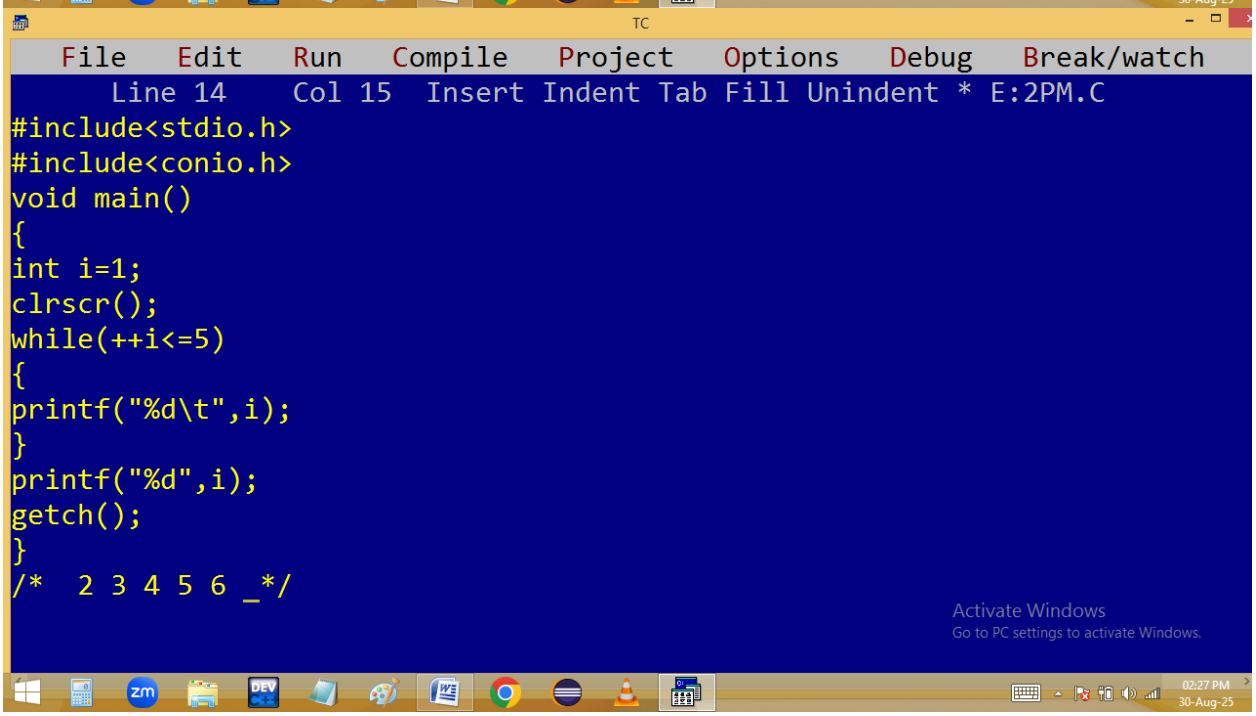
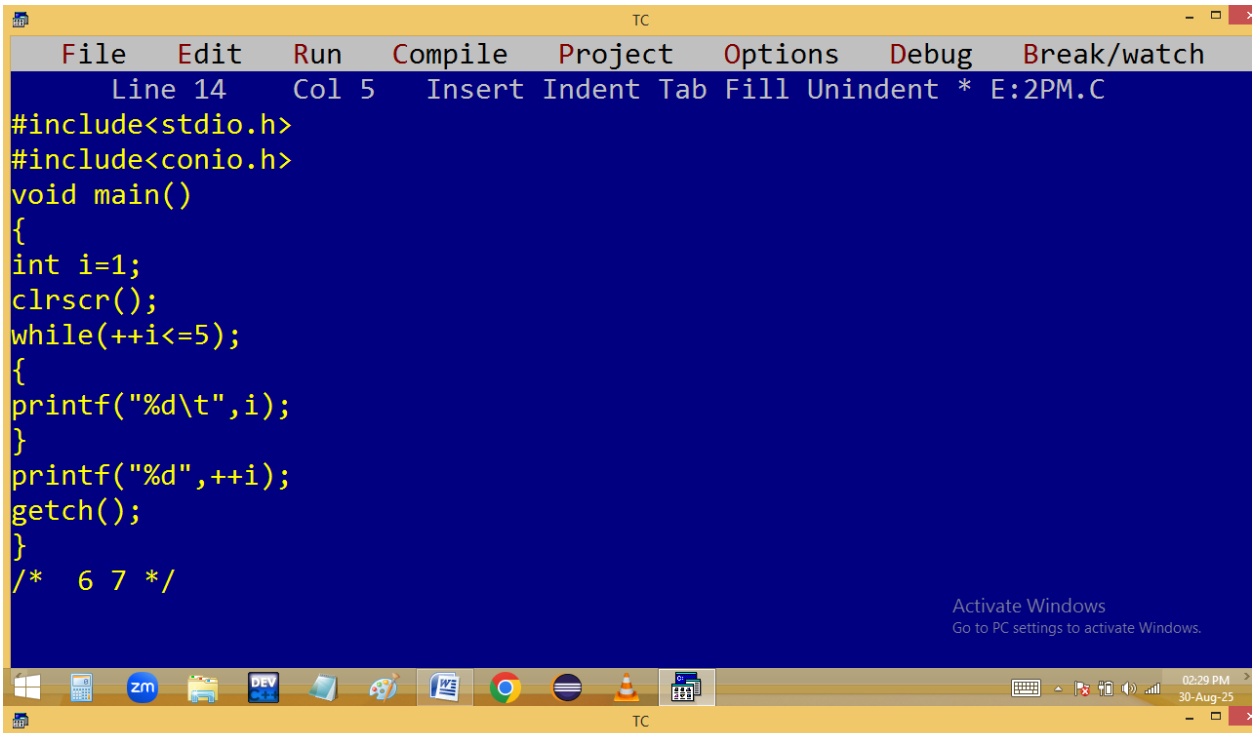
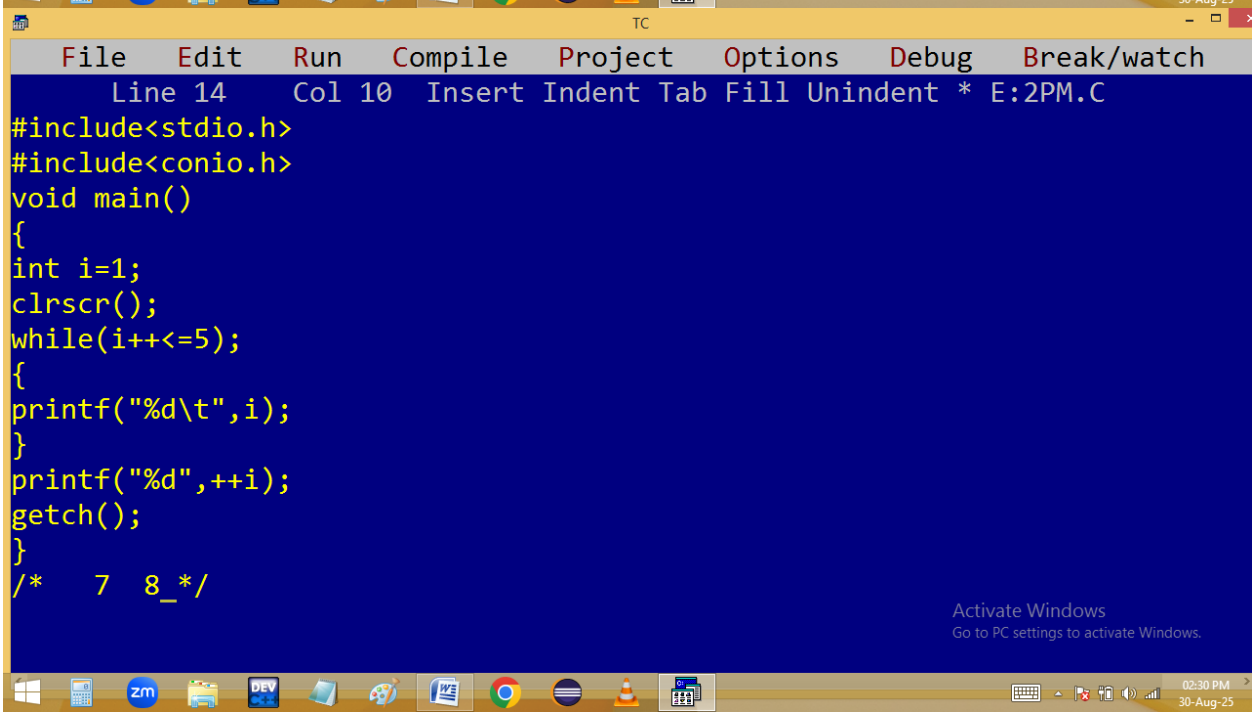
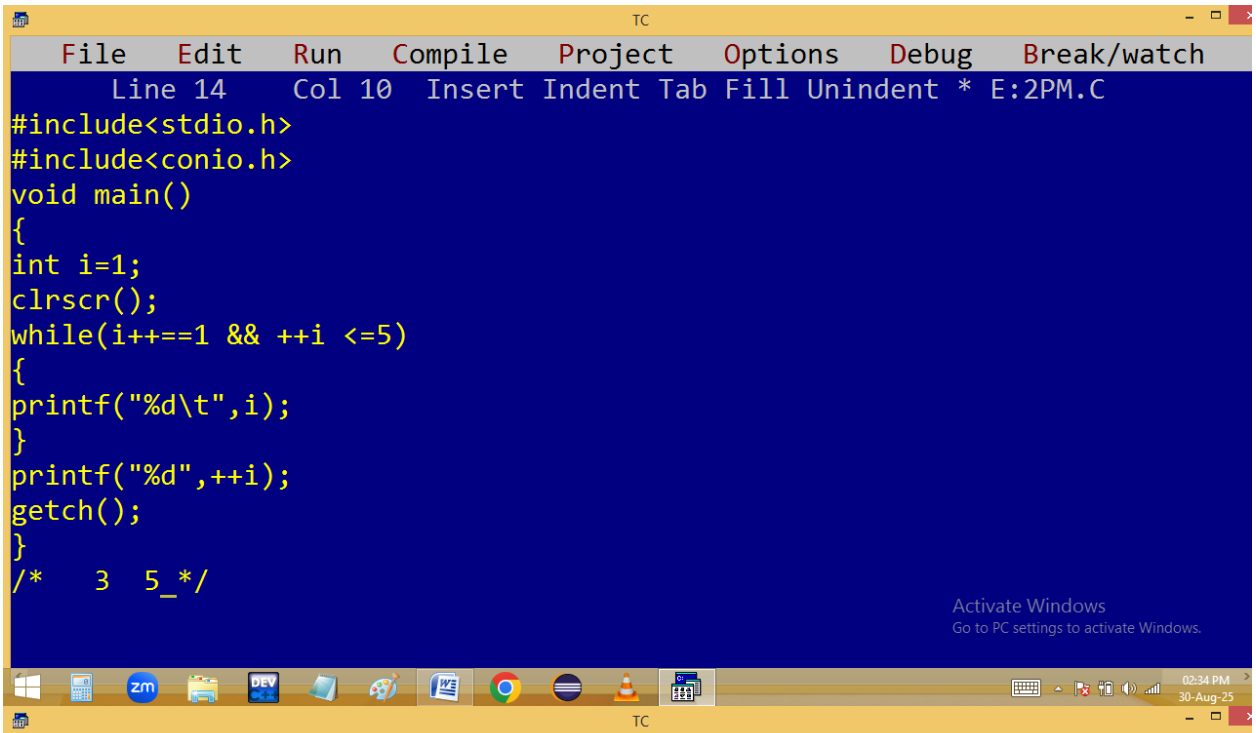

TC
File Edit Run Compile Project Options Debug Break/watch
Line 14 Col 15 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=1;
clrscr();
while(i<=5)
{
printf("%d\t",i++);
}
printf("%d",i);
getch();
}
/* 1 2 3 4 5 6_*/
Activate Windows
Go to PC settings to activate Windows.
02:24 PM
30-Aug-25
TC
1 2 3 4 5 6_
Activate Windows
Go to PC settings to activate Windows.
02:24 PM
30-Aug-25

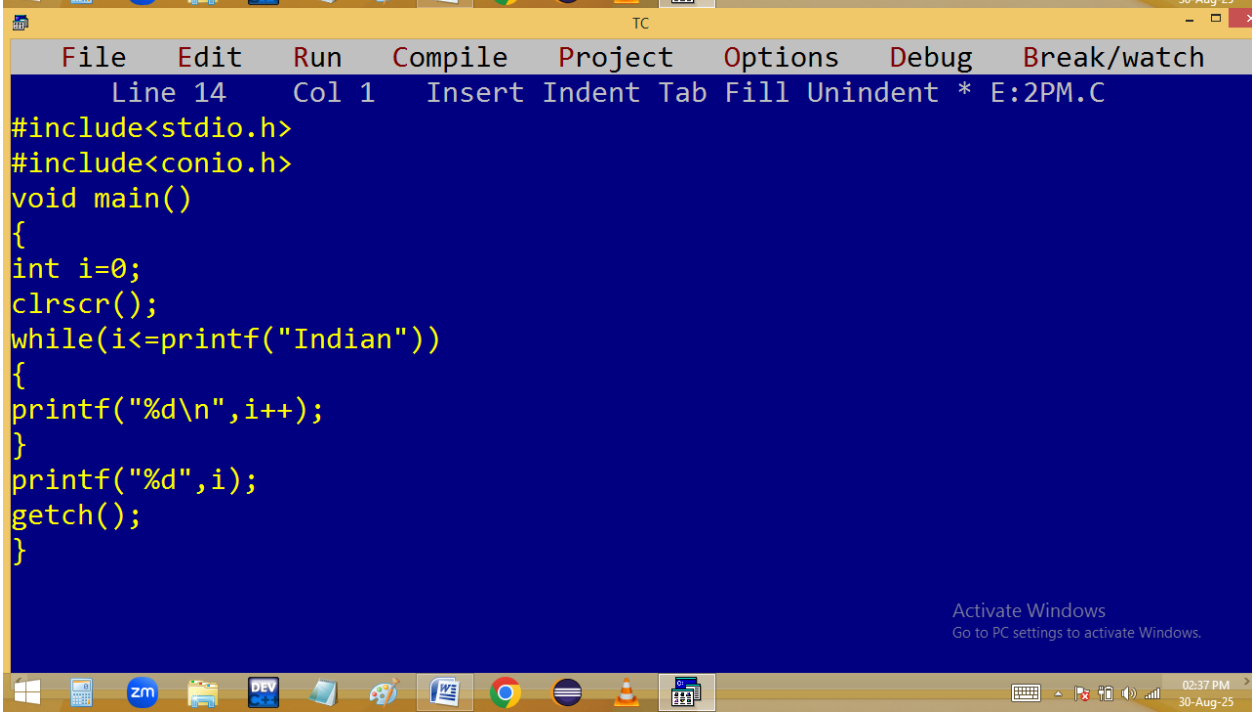

TC
File Edit Run Compile Project Options Debug Break/watch
Line 14 Col 16 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=1;
clrscr();
while(i++<=5)
{
printf("%d\t",i);
}
printf("%d",i);
getch();
}
/* 2 3 4 5 6 7 */
Activate Windows
Go to PC settings to activate Windows.
02:26 PM
30-Aug-25

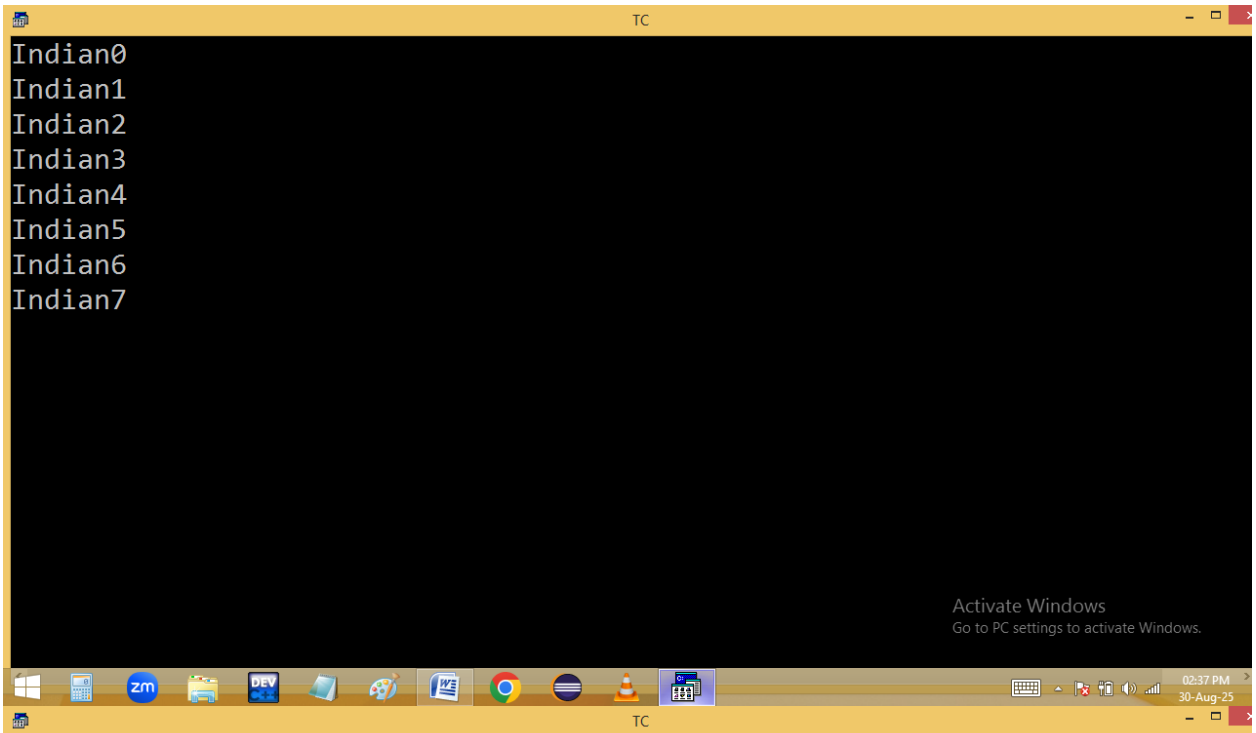

TC
File Edit Run Compile Project Options Debug Break/watch
Line 14 Col 15 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=1;
clrscr();
while(++i<=5)
{
printf("%d\t",i);
}
printf("%d",i);
getch();
}
/* 2 3 4 5 6 _*/
Activate Windows
Go to PC settings to activate Windows.
02:27 PM
30-Aug-25

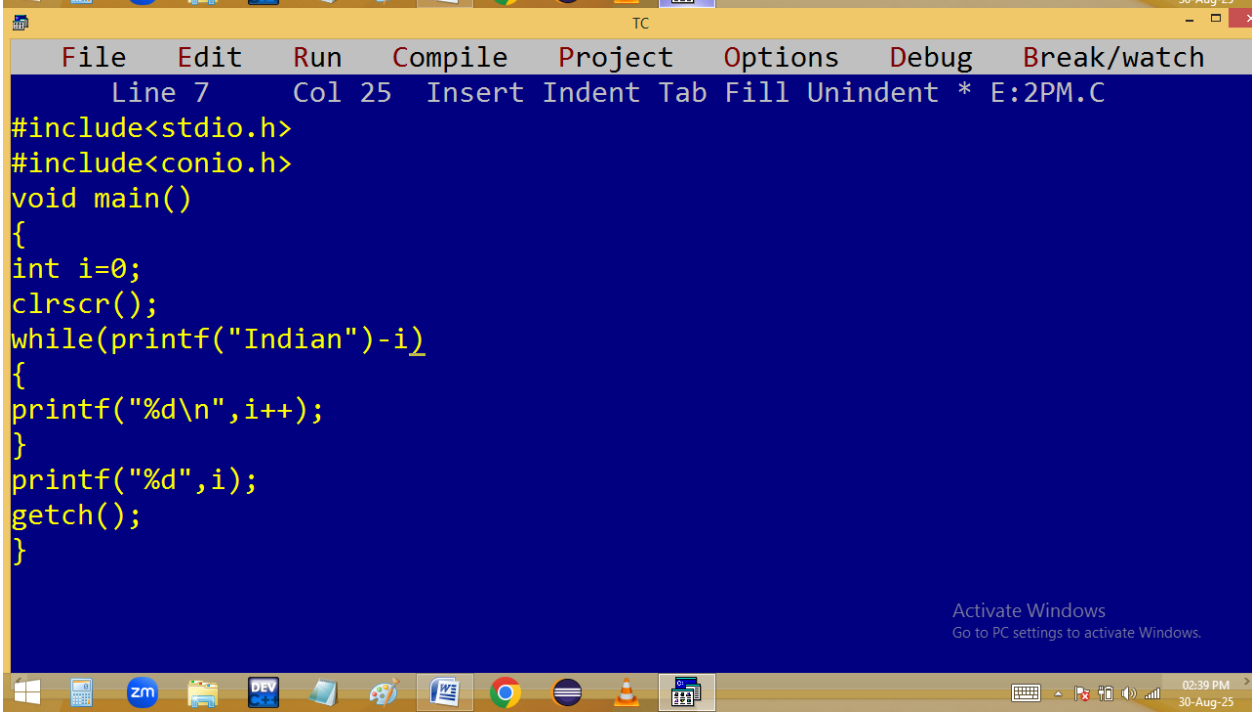

TC
File Edit Run Compile Project Options Debug Break/watch
Line 14 Col 5 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=1;
clrscr();
while(++i<=5);
{
printf("%d\t",i);
}
printf("%d",++i);
getch();
}
/* 6 7 */
Activate Windows
Go to PC settings to activate Windows.
02:29 PM
30-Aug-25

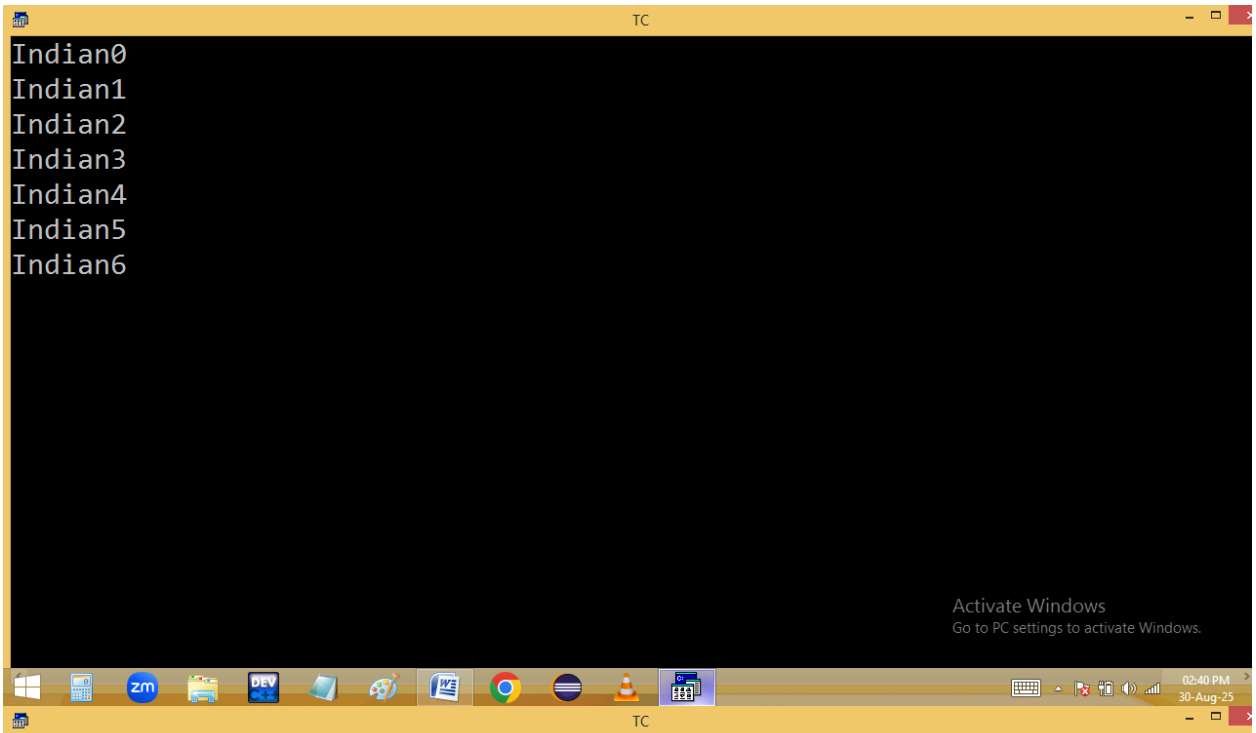

TC
File Edit Run Compile Project Options Debug Break/watch
Line 14 Col 10 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=1;
clrscr();
while(i++<=5);
{
printf("%d\t",i);
}
printf("%d",++i);
getch();
}
/* 7 8 */
Activate Windows
Go to PC settings to activate Windows.
02:30 PM
30-Aug-25

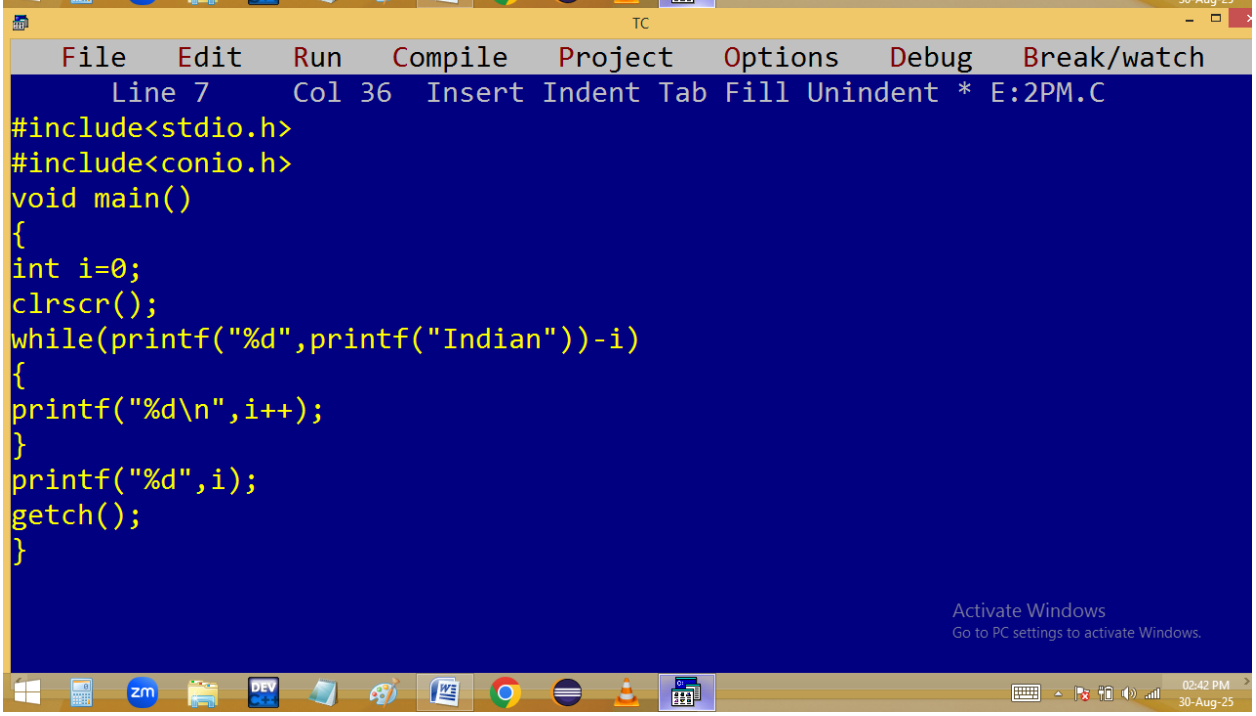

TC
File Edit Run Compile Project Options Debug Break/watch
Line 14 Col 10 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=1;
clrscr();
while(i++==1 && ++i <=5)
{
printf("%d\t",i);
}
printf("%d",++i);
getch();
}
/* 3 5_*/
Activate Windows
Go to PC settings to activate Windows.
02:34 PM
30-Aug-25

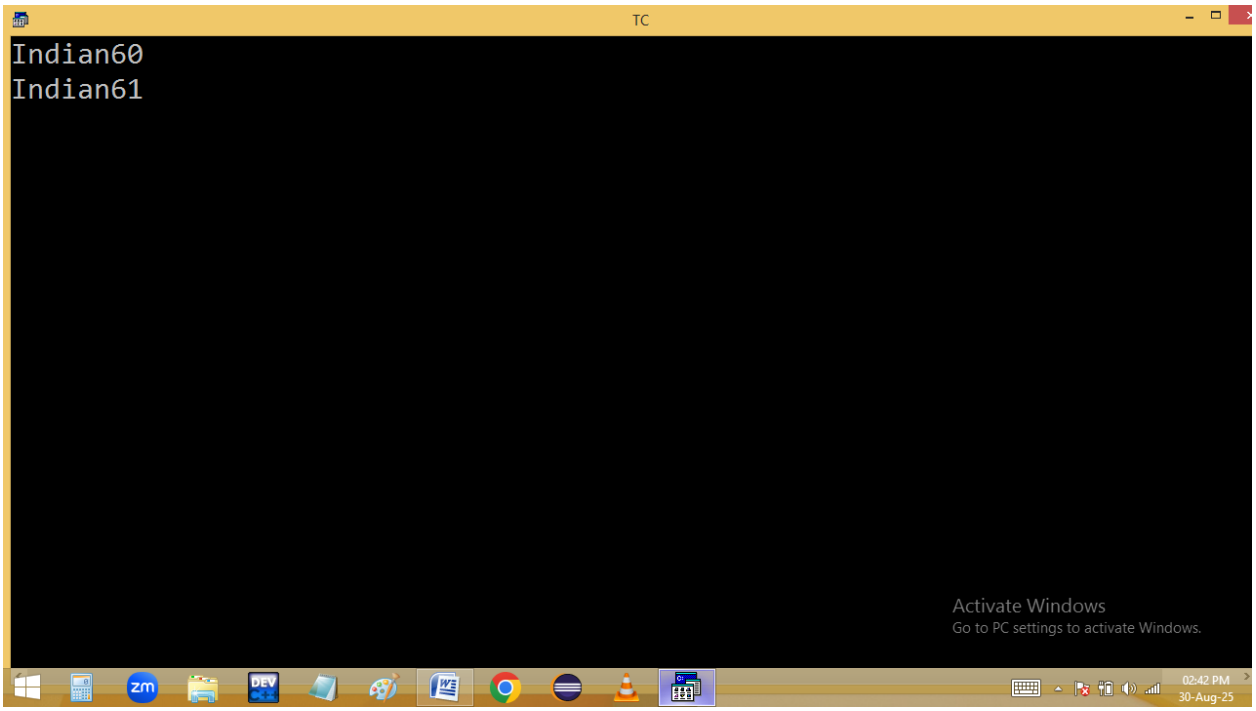

TC
File Edit Run Compile Project Options Debug Break/watch
Line 14 Col 1 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
while(i<=printf("Indian"))
{
printf("%d\n",i++);
}
printf("%d",i);
getch();
}
Activate Windows
Go to PC settings to activate Windows.
02:37 PM
30-Aug-25


TC
Indian0
Indian1
Indian2
Indian3
Indian4
Indian5
Indian6
Indian7
Activate Windows
Go to PC settings to activate Windows.
02:37 PM
30-Aug-25


TC
File Edit Run Compile Project Options Debug Break/watch
Line 7 Col 25 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
while(printf("Indian")-i)
{
printf("%d\n",i++);
}
printf("%d",i);
getch();
}
Activate Windows
Go to PC settings to activate Windows.
02:39 PM
30-Aug-25


TC
Indian0
Indian1
Indian2
Indian3
Indian4
Indian5
Indian6
Activate Windows
Go to PC settings to activate Windows.
02:40 PM
30-Aug-25

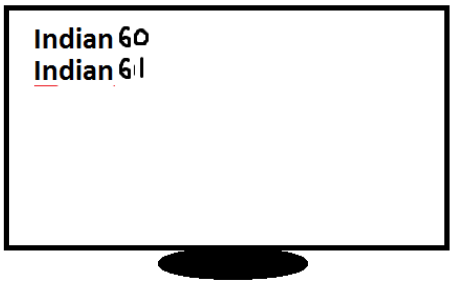

TC
File Edit Run Compile Project Options Debug Break/watch
Line 7 Col 36 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
while(printf("%d",printf("Indian"))-i)
{
printf("%d\n",i++);
}
printf("%d",i);
getch();
}
Activate Windows
Go to PC settings to activate Windows.
02:42 PM
30-Aug-25

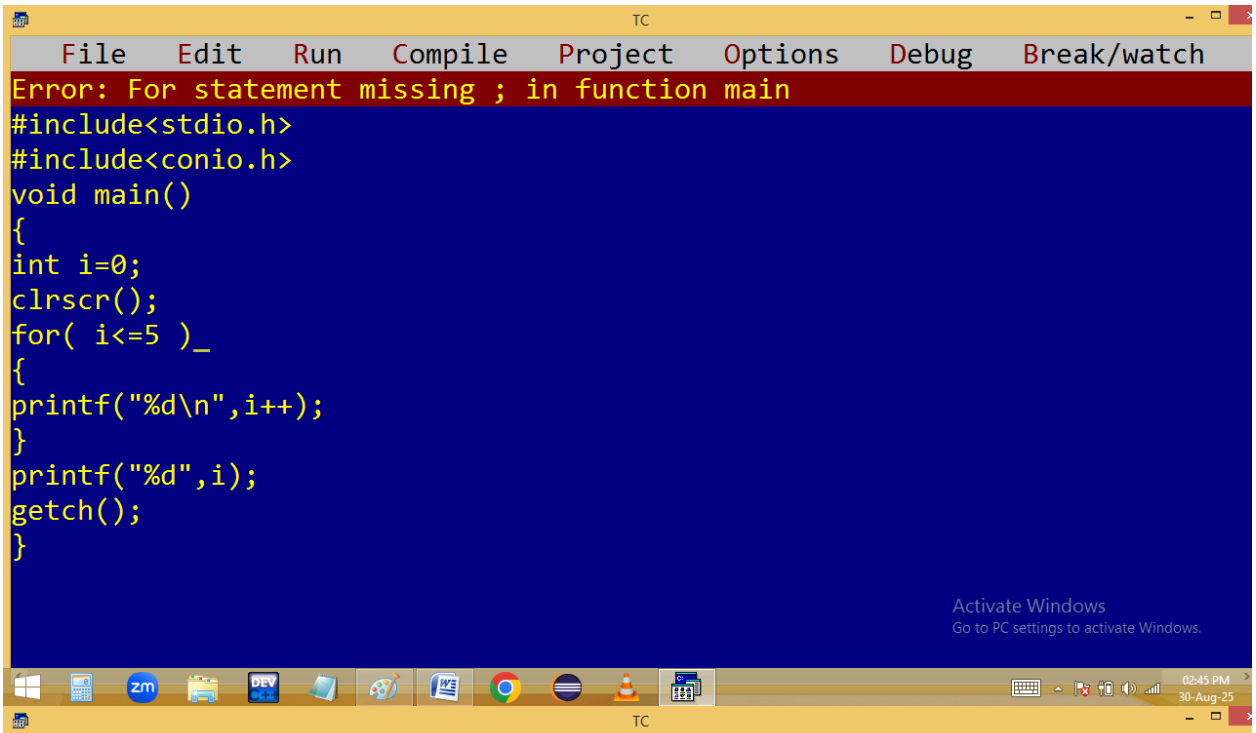


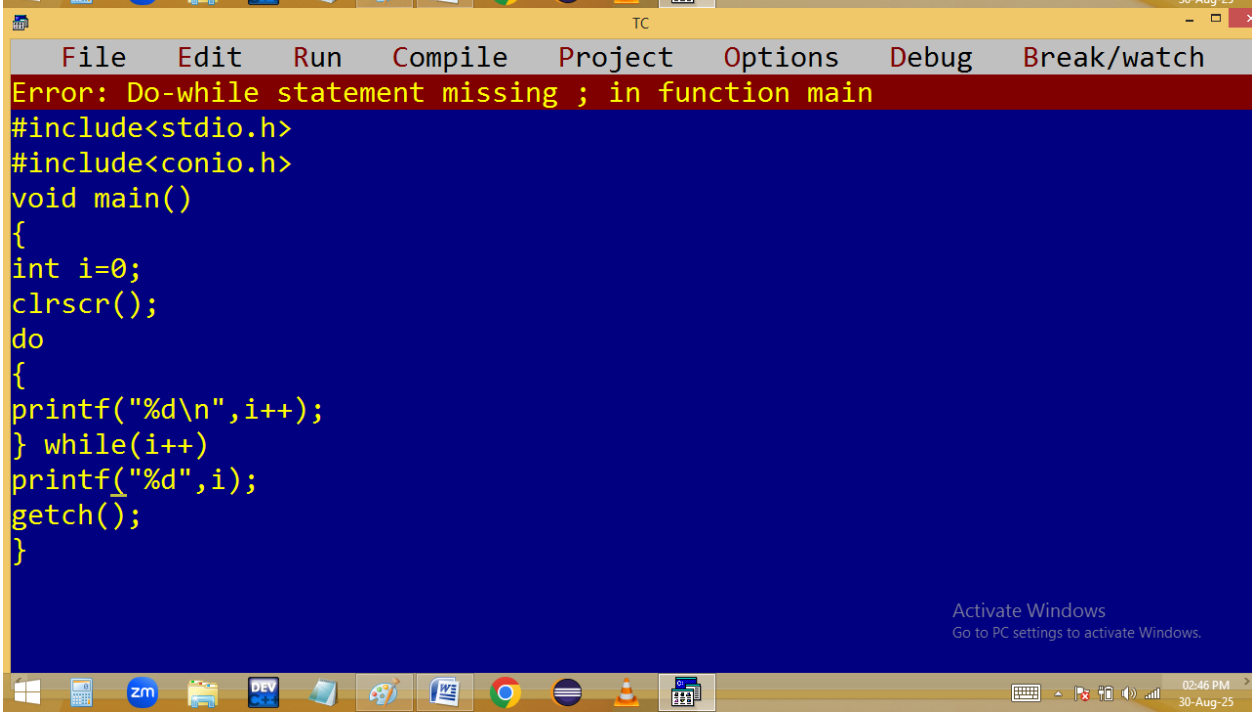

```
while (   printf("%d",  printf("Indian"))- i )
{
p(i++);
}
p(i);
```

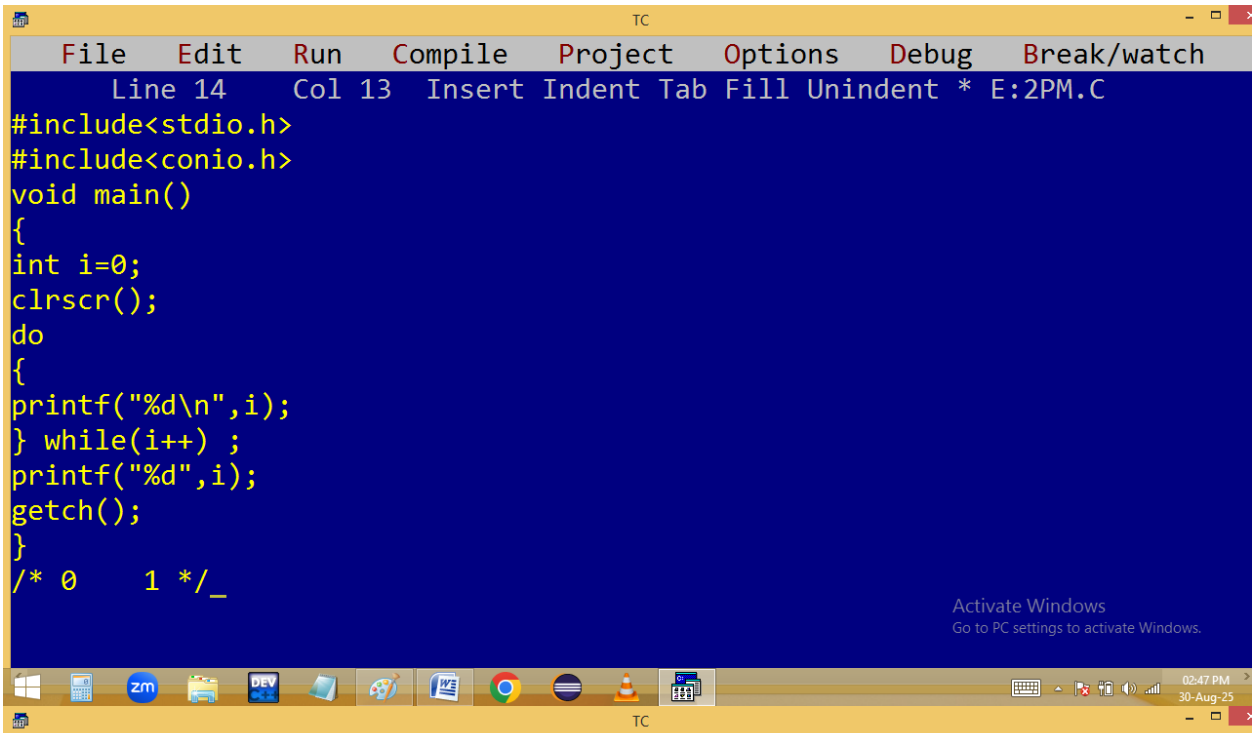
1 − 0 = 1 ✓
1 − 1 = 0
6

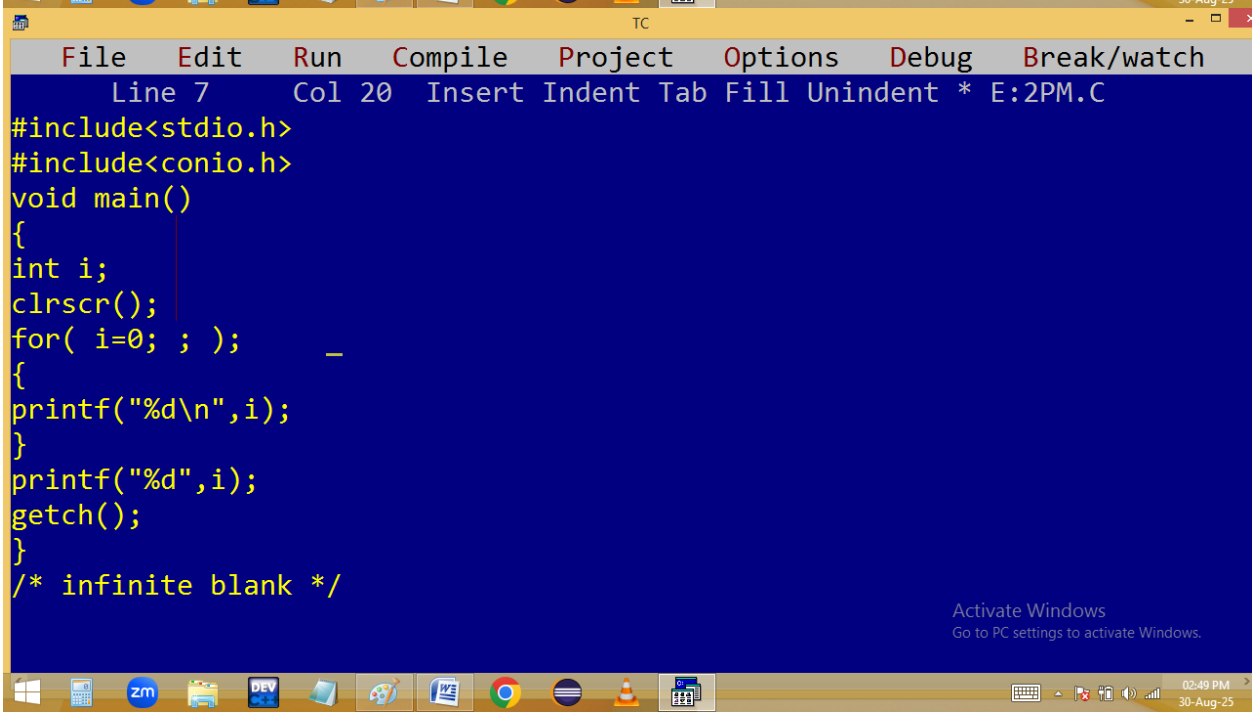
6

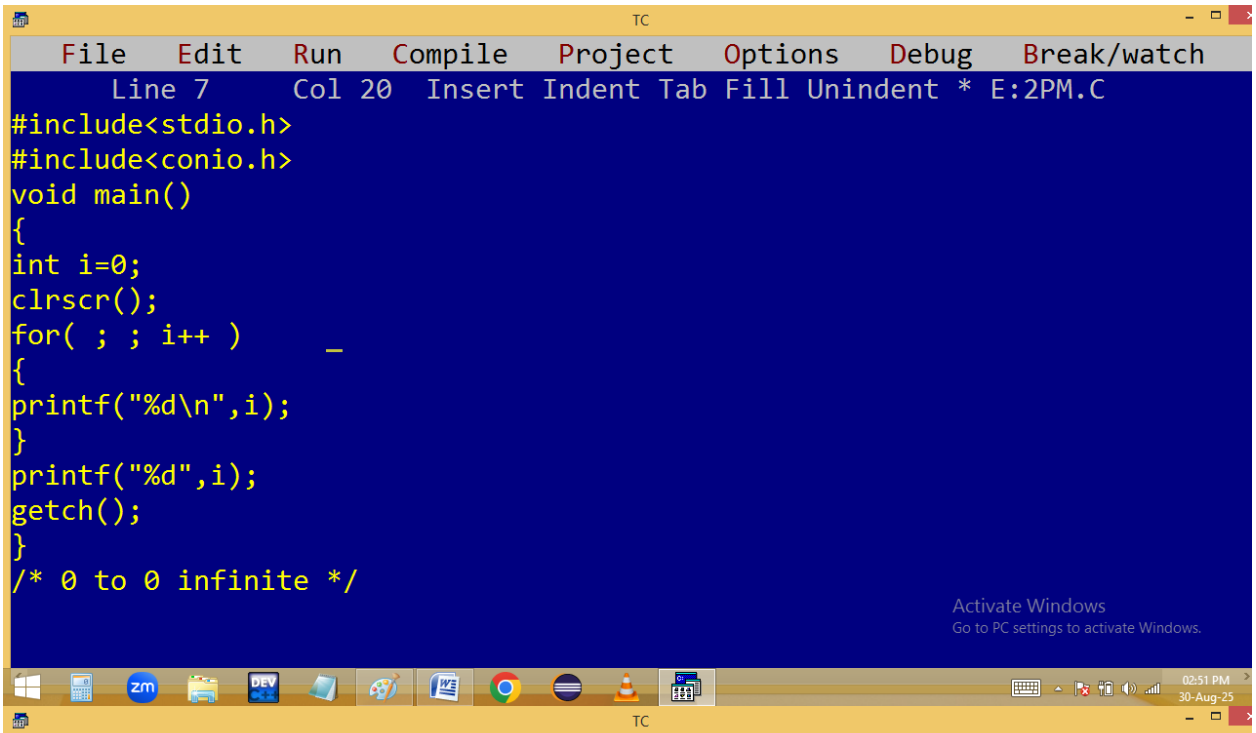


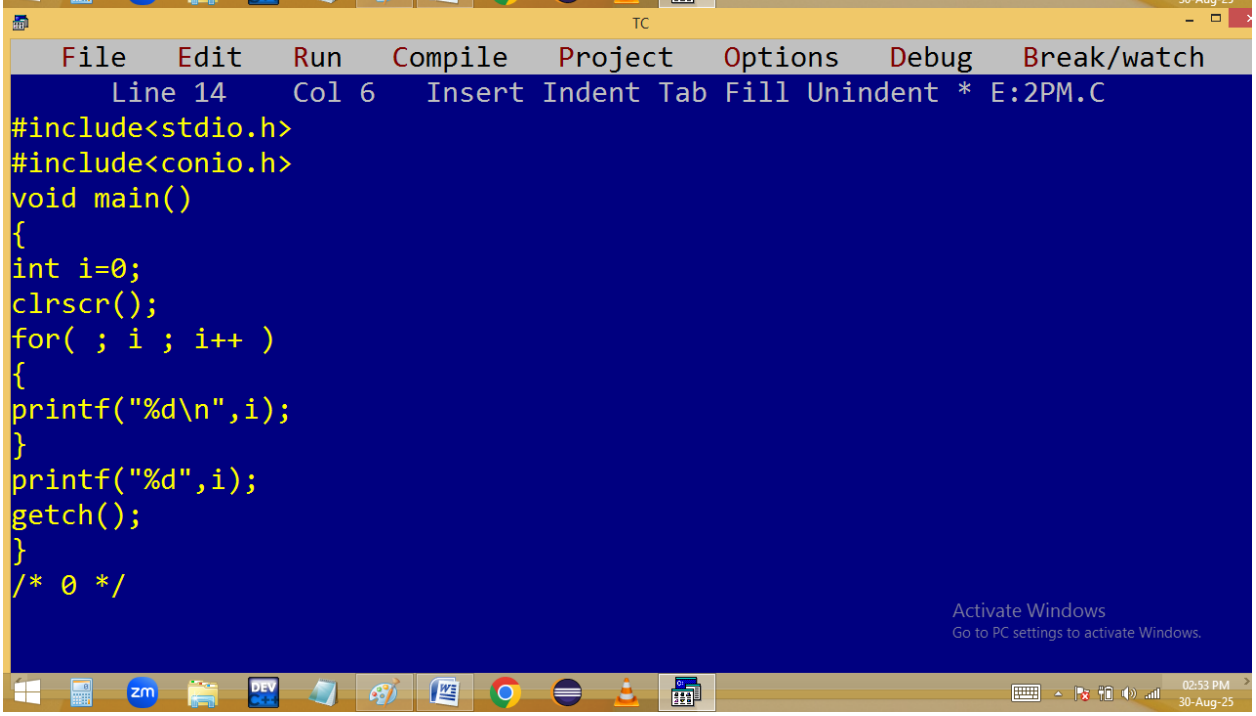

TC
File Edit Run Compile Project Options Debug Break/watch
Error: For statement missing ; in function main
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
for(i<=5)_
{
printf("%d\n",i++);
}
printf("%d",i);
getch();
}
Activate Windows
Go to PC settings to activate Windows.
02:45 PM
30-Aug-25

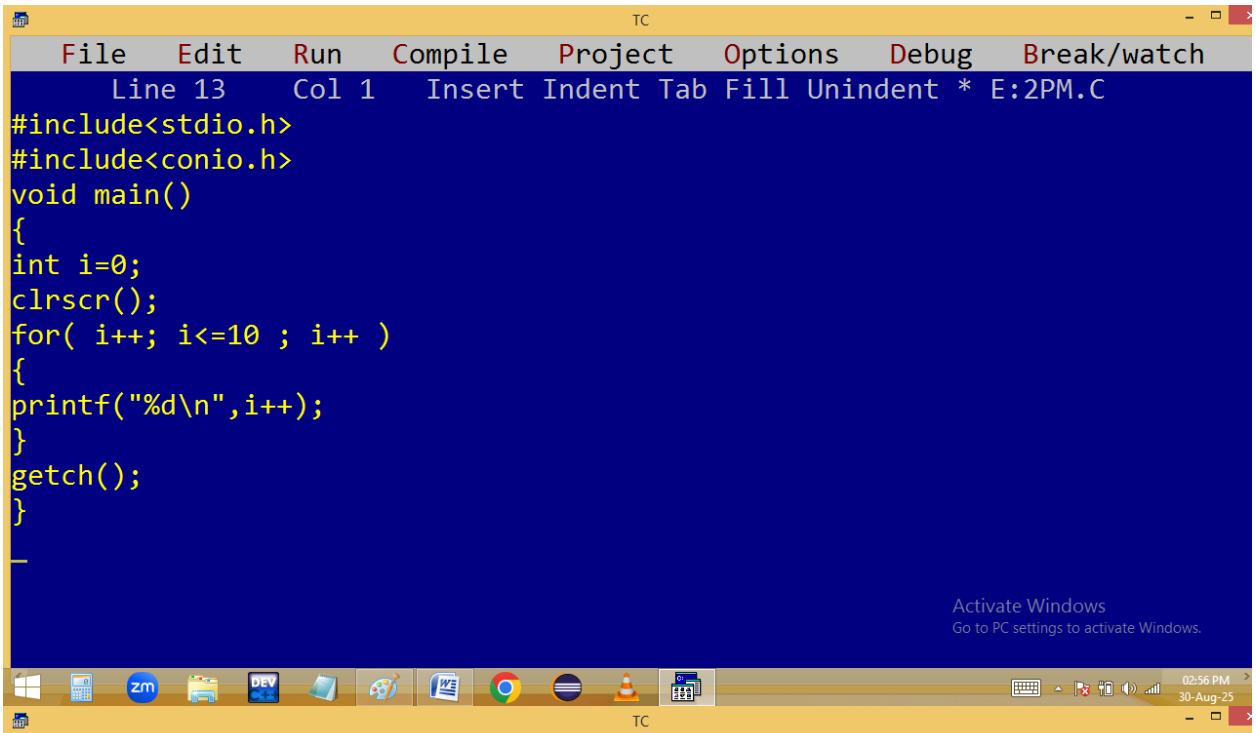

TC
File Edit Run Compile Project Options Debug Break/watch
Error: Do-while statement missing ; in function main
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
do
{
printf("%d\n",i++);
} while(i++)
printf("%d",i);
getch();
}
Activate Windows
Go to PC settings to activate Windows.
02:46 PM
30-Aug-25

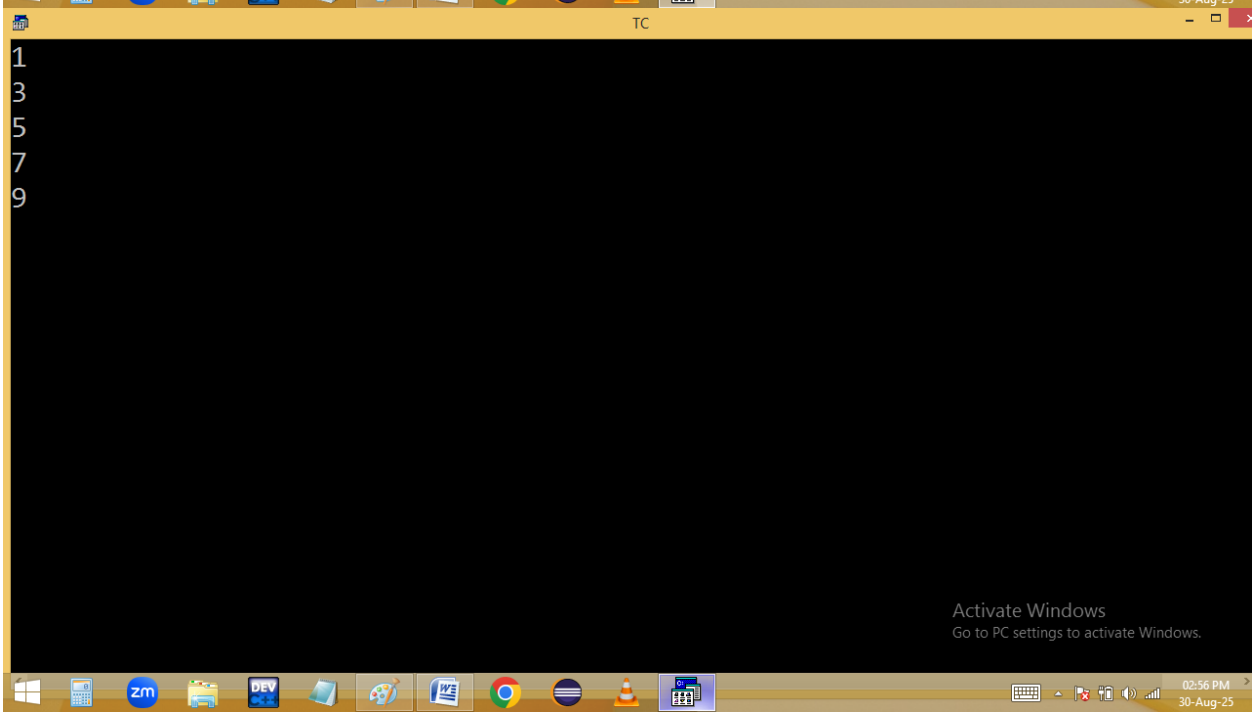

TC
File Edit Run Compile Project Options Debug Break/watch
Line 14 Col 13 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
do
{
printf("%d\n",i);
} while(i++) ;
printf("%d",i);
getch();
}
/* 0 1 */
Activate Windows
Go to PC settings to activate Windows.
02:47 PM
30-Aug-25

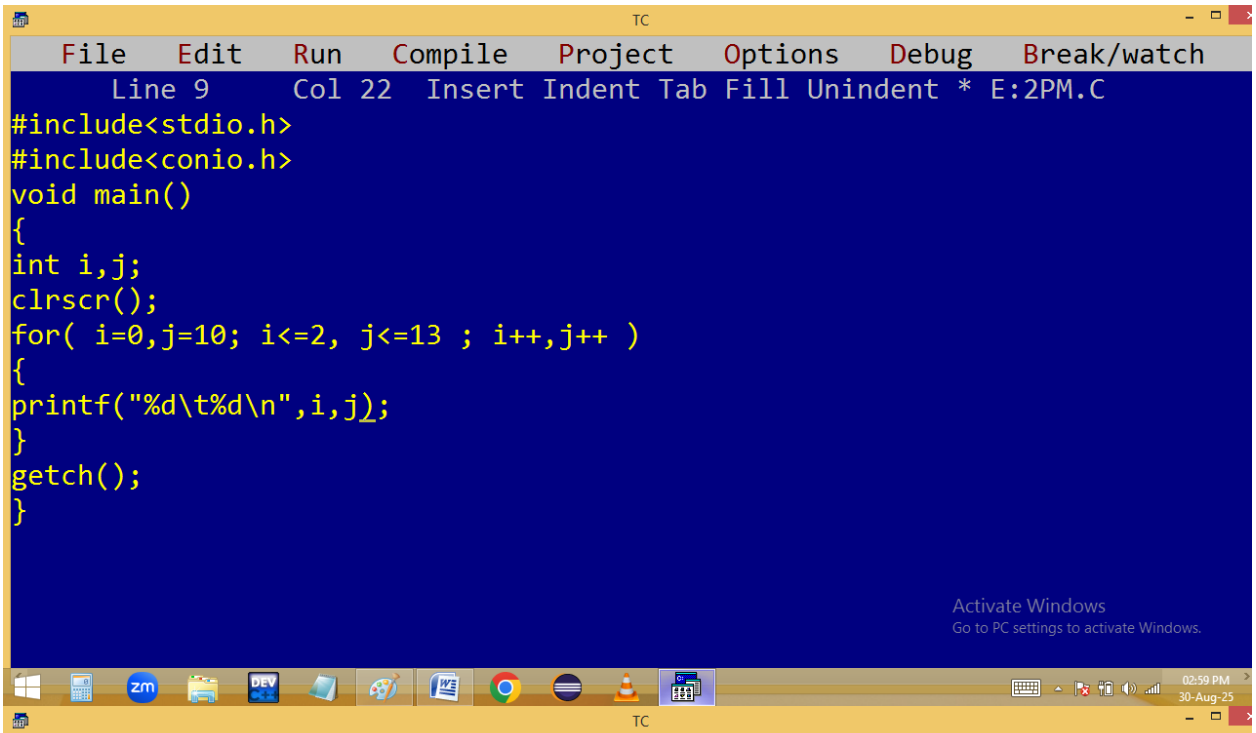

TC
File Edit Run Compile Project Options Debug Break/watch
Line 7 Col 20 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i;
clrscr();
for(i=0; ;);
{
printf("%d\n",i);
}
printf("%d",i);
getch();
}
/* infinite blank */
Activate Windows
Go to PC settings to activate Windows.
02:49 PM
30-Aug-25

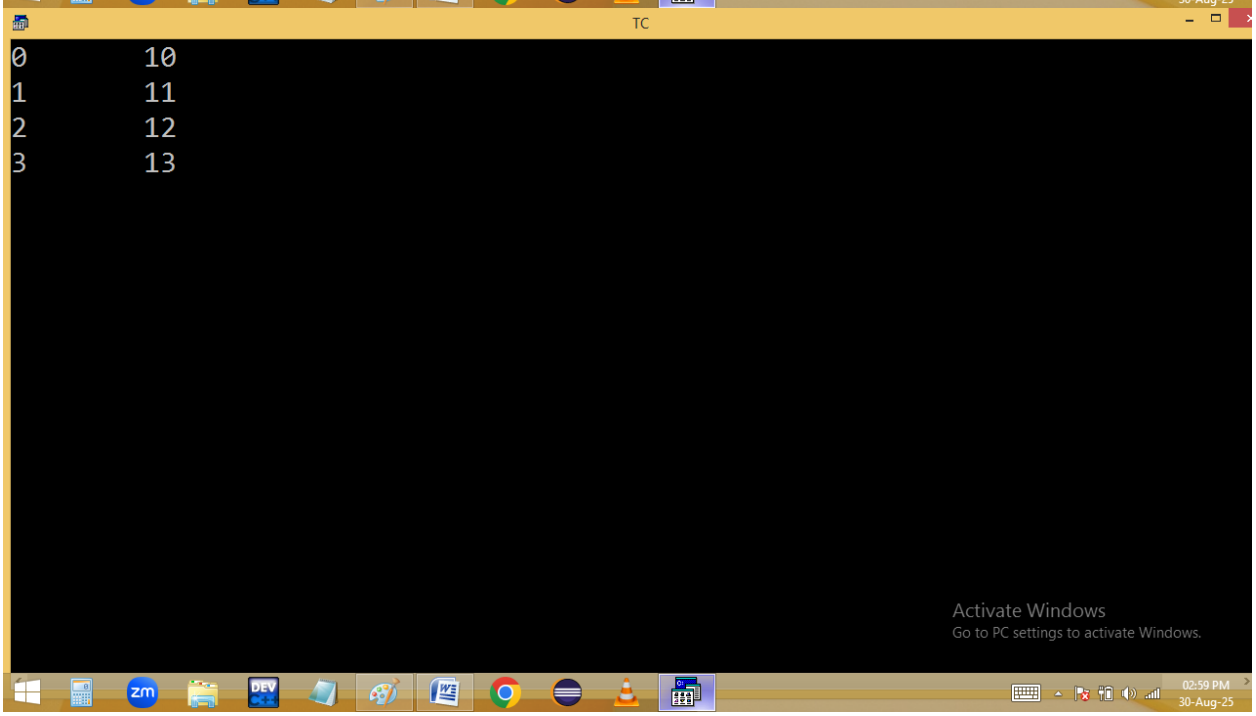

TC
File Edit Run Compile Project Options Debug Break/watch
Line 7 Col 20 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
for(; ; i++)
{
printf("%d\n",i);
}
printf("%d",i);
getch();
}
/* 0 to 0 infinite */
Activate Windows
Go to PC settings to activate Windows.
02:51 PM
30-Aug-25

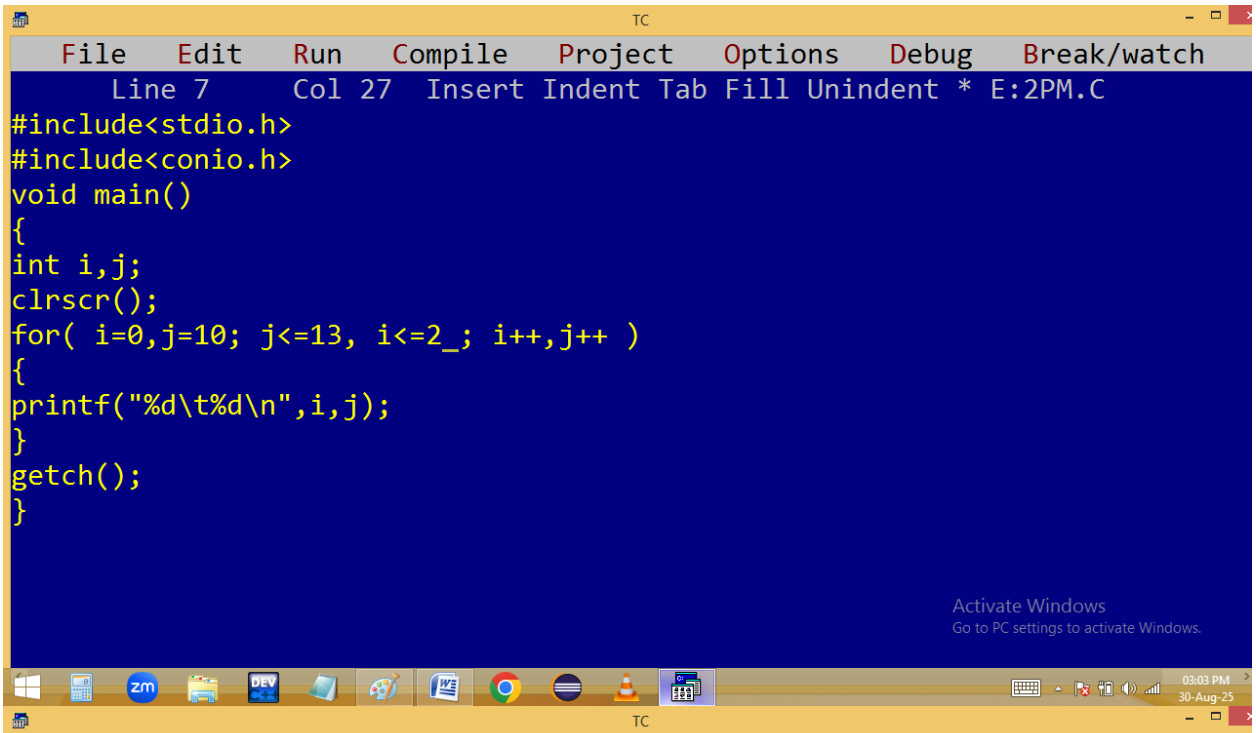

TC
File Edit Run Compile Project Options Debug Break/watch
Line 14 Col 6 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
for(; i ; i++)
{
printf("%d\n",i);
}
printf("%d",i);
getch();
}
/* 0 */
Activate Windows
Go to PC settings to activate Windows.
02:53 PM
30-Aug-25

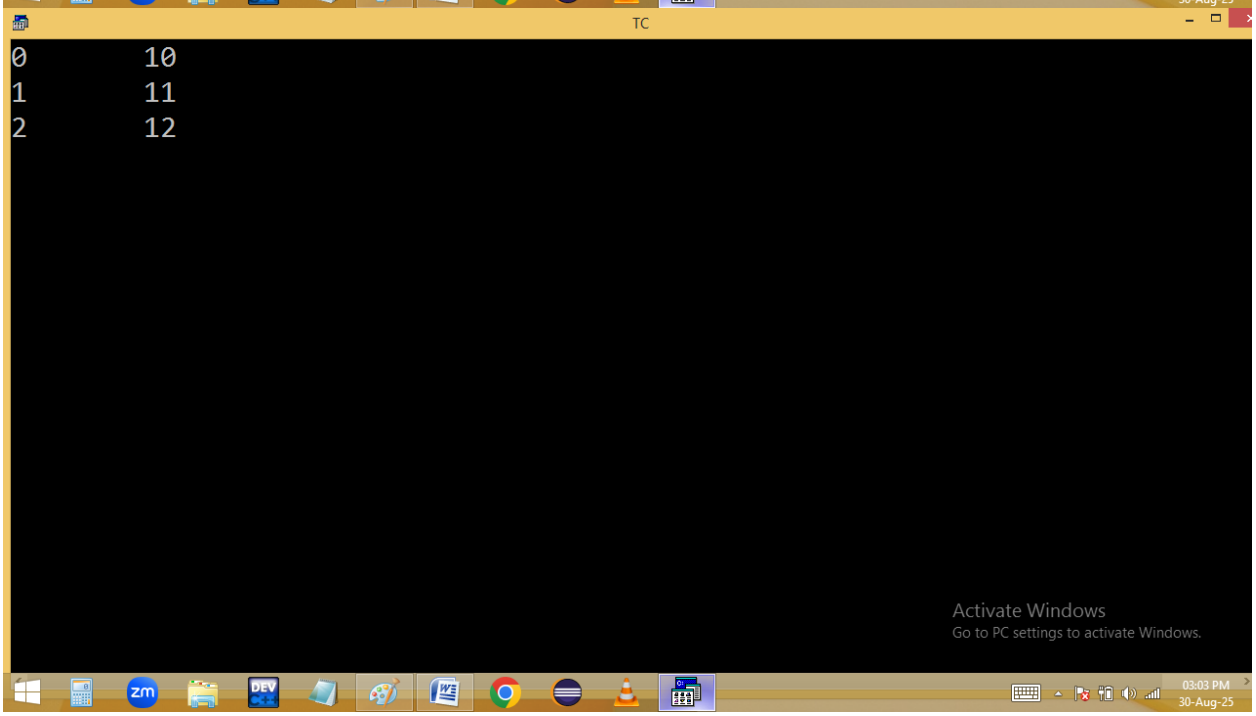

TC
File Edit Run Compile Project Options Debug Break/watch
Line 13 Col 1 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
for(i++; i<=10 ; i++)
{
printf("%d\n",i++);
}
getch();
}
Activate Windows
Go to PC settings to activate Windows.
02:56 PM
30-Aug-25

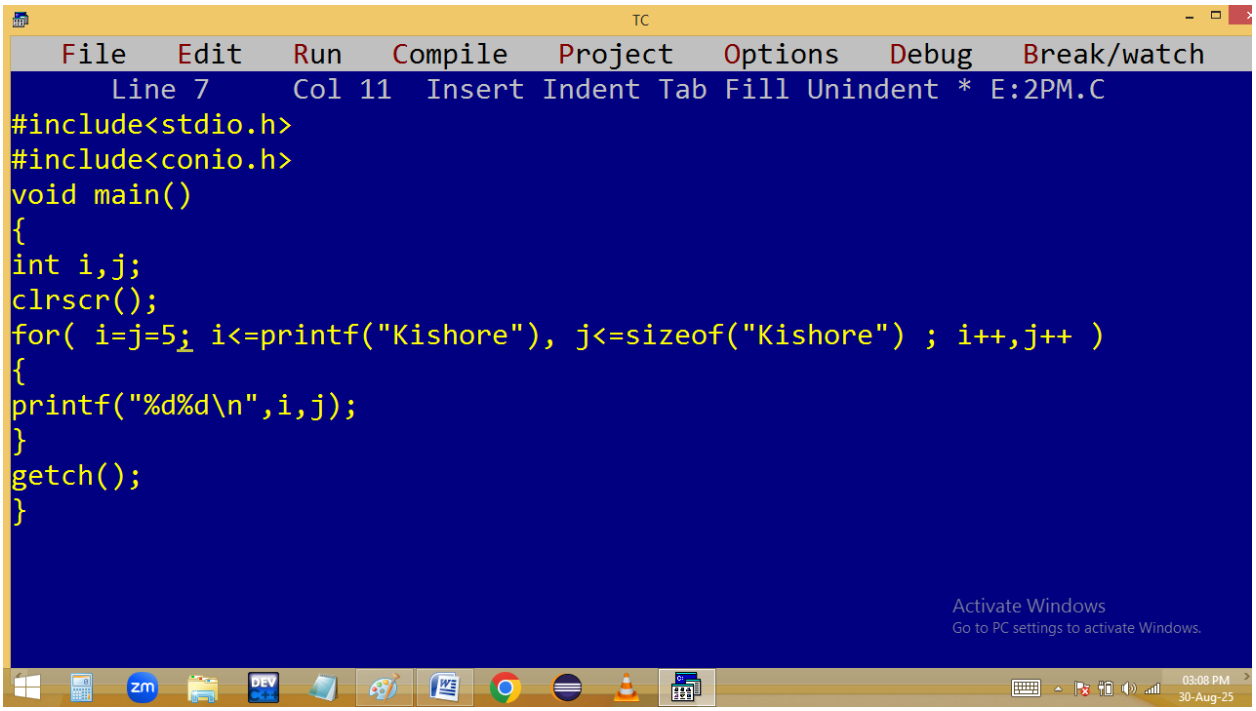

TC
1
3
5
7
9
Activate Windows
Go to PC settings to activate Windows.
02:56 PM
30-Aug-25

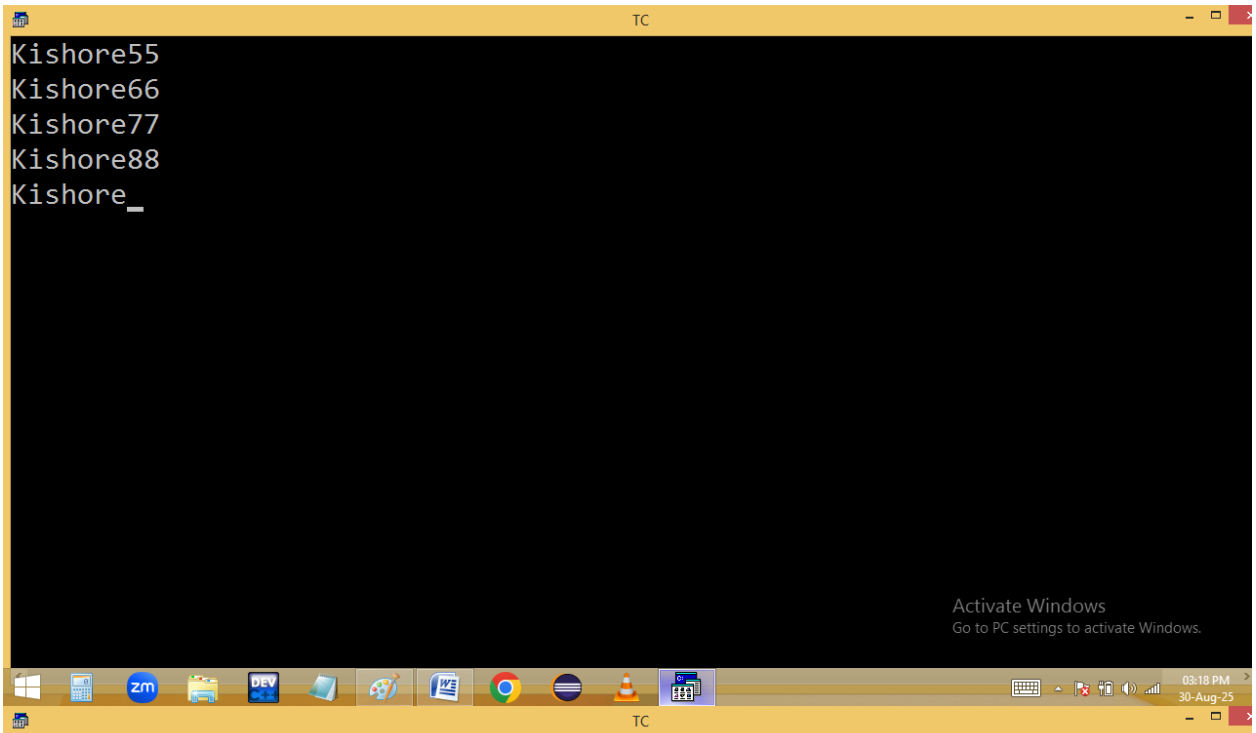

TC
File Edit Run Compile Project Options Debug Break/watch
Line 9 Col 22 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(i=0,j=10; i<=2, j<=13 ; i++,j++)
{
printf("%d\t%d\n",i,j);
}
getch();
}
Activate Windows
Go to PC settings to activate Windows.
02:59 PM
30-Aug-25

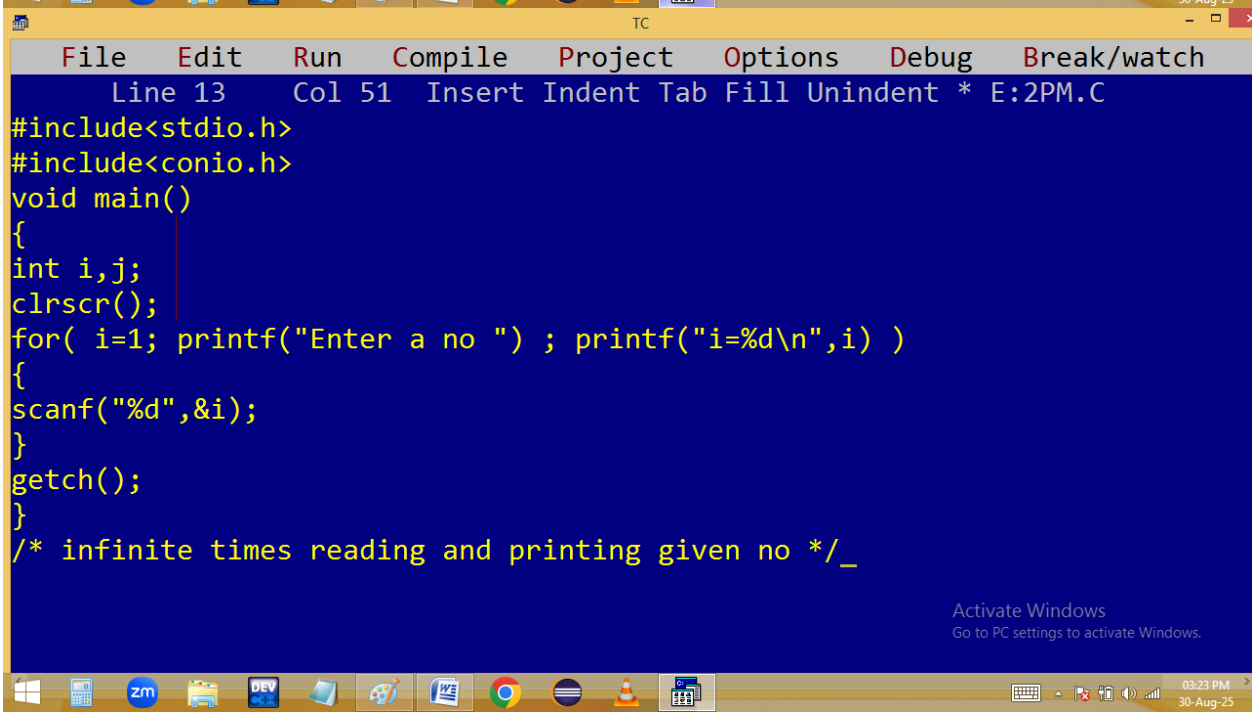

TC
0 10
1 11
2 12
3 13
Activate Windows
Go to PC settings to activate Windows.
02:59 PM
30-Aug-25

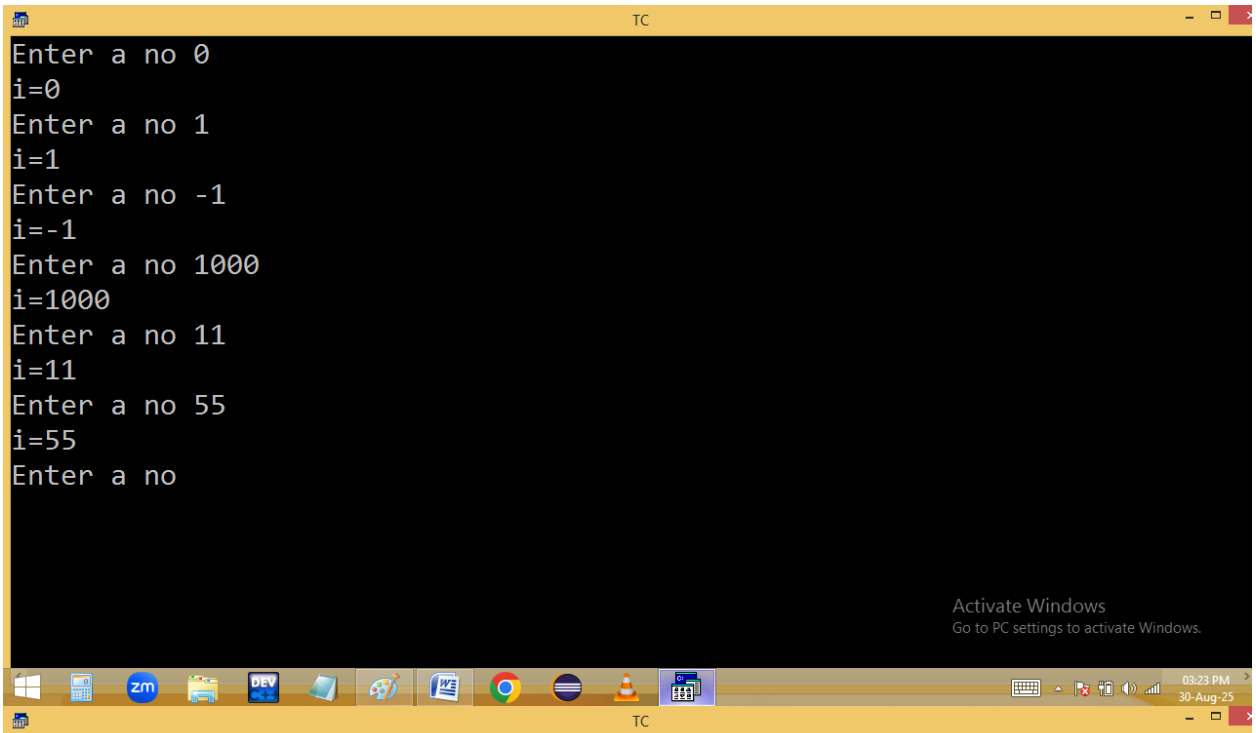

TC
File Edit Run Compile Project Options Debug Break/watch
Line 7 Col 27 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(i=0,j=10; j<=13, i<=2_; i++,j++)
{
printf("%d\t%d\n",i,j);
}
getch();
}
Activate Windows
Go to PC settings to activate Windows.
03:03 PM
30-Aug-25

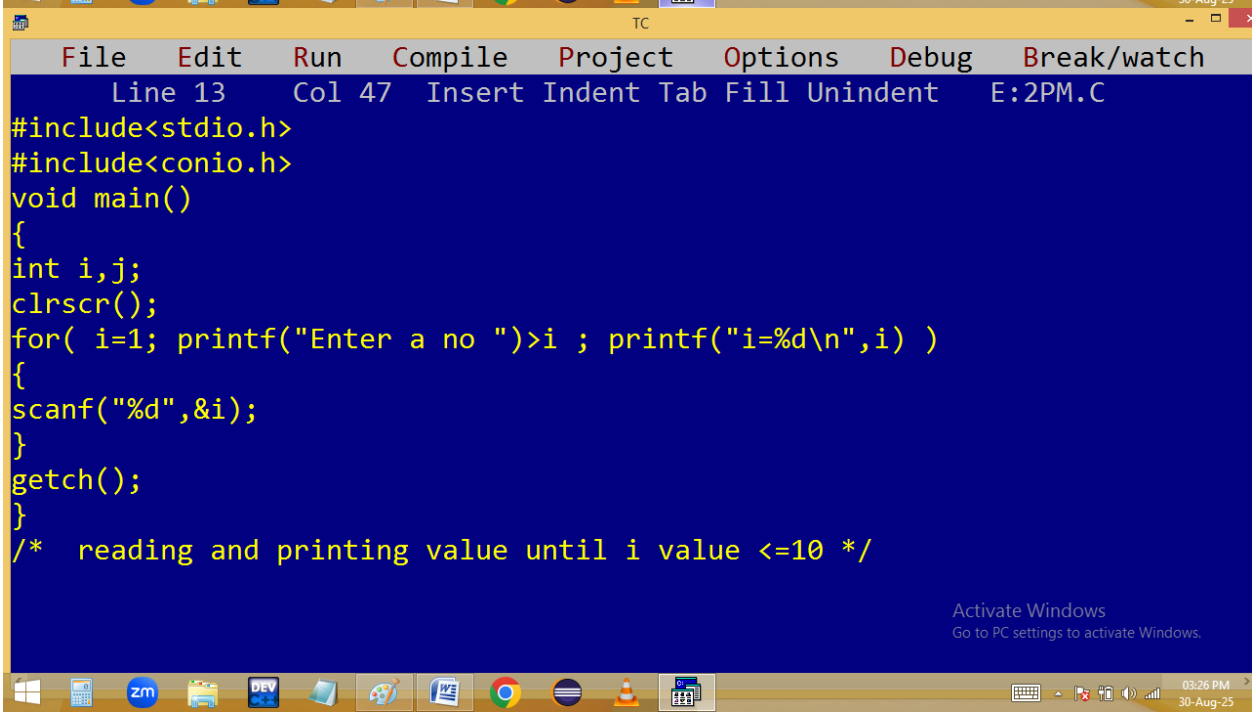

TC
0 10
1 11
2 12
Activate Windows
Go to PC settings to activate Windows.
03:03 PM
30-Aug-25

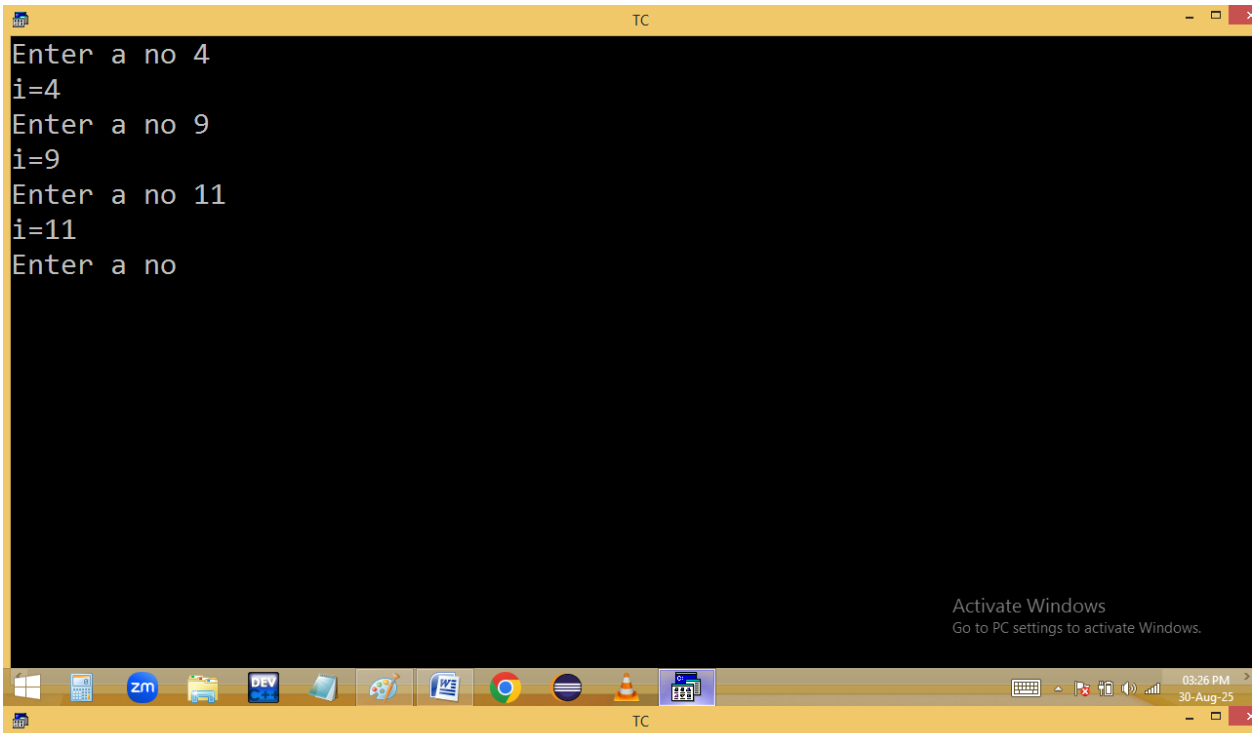

TC
File Edit Run Compile Project Options Debug Break/watch
Line 7 Col 11 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(i=j=5; i<=printf("Kishore"), j<=sizeof("Kishore") ; i++,j++)
{
printf("%d%d\n",i,j);
}
getch();
}
Activate Windows
Go to PC settings to activate Windows.
03:08 PM
30-Aug-25

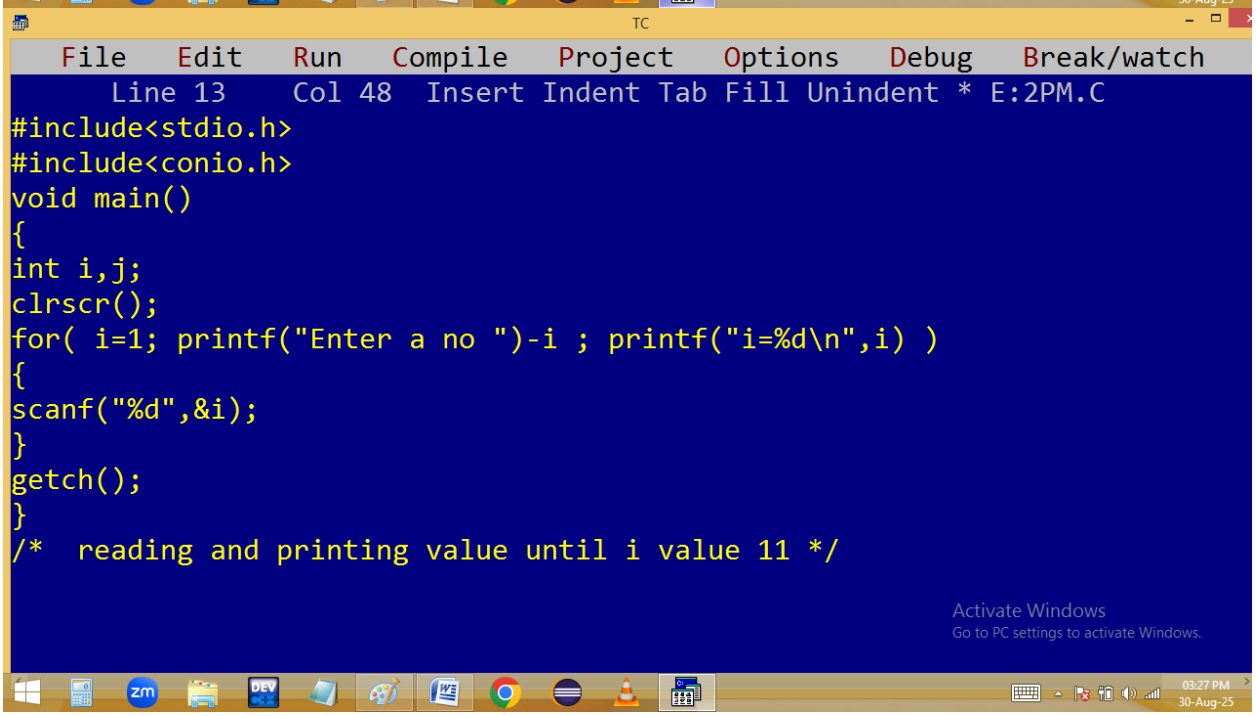

TC
Kishore55
Kishore66
Kishore77
Kishore88
Kishore_
Activate Windows
Go to PC settings to activate Windows.
03:18 PM
30-Aug-25

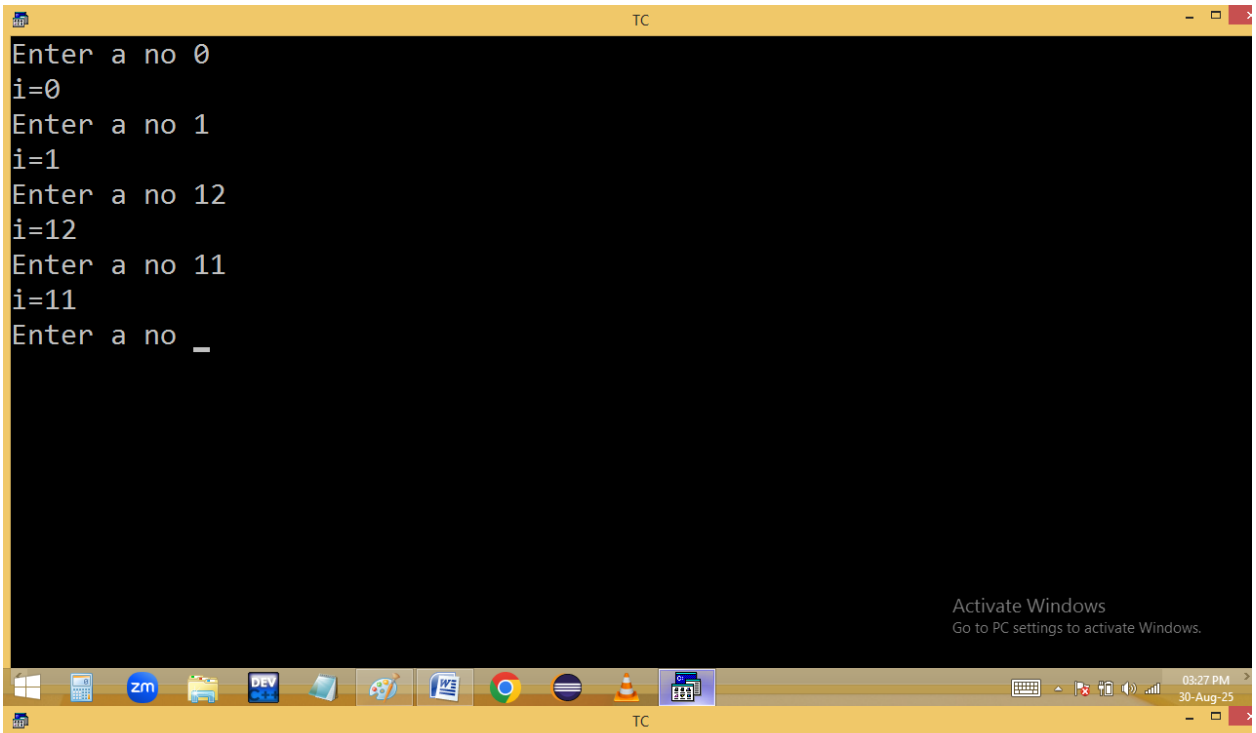

TC
File Edit Run Compile Project Options Debug Break/watch
Line 13 Col 51 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(i=1; printf("Enter a no ") ; printf("i=%d\n",i))
{
scanf("%d",&i);
}
getch();
}
/* infinite times reading and printing given no */_
Activate Windows
Go to PC settings to activate Windows.
03:23 PM
30-Aug-25

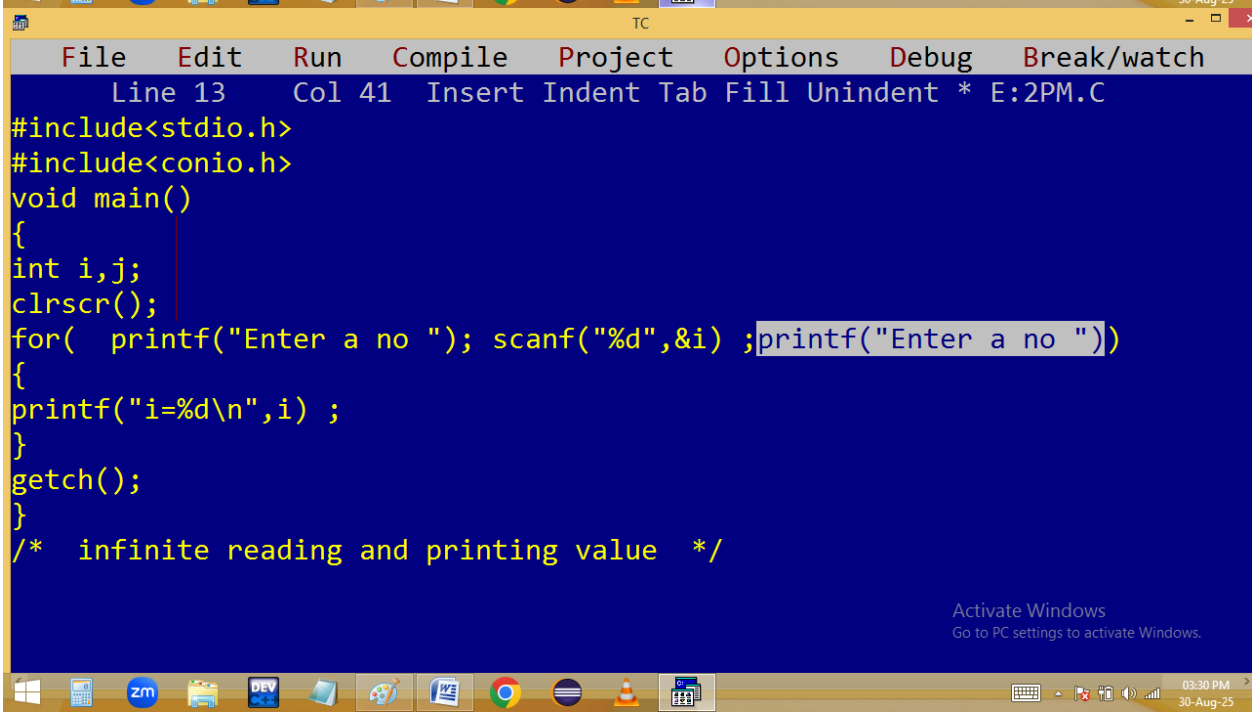

TC
Enter a no 0
i=0
Enter a no 1
i=1
Enter a no -1
i=-1
Enter a no 1000
i=1000
Enter a no 11
i=11
Enter a no 55
i=55
Enter a no
Activate Windows
Go to PC settings to activate Windows.
03:23 PM
30-Aug-25

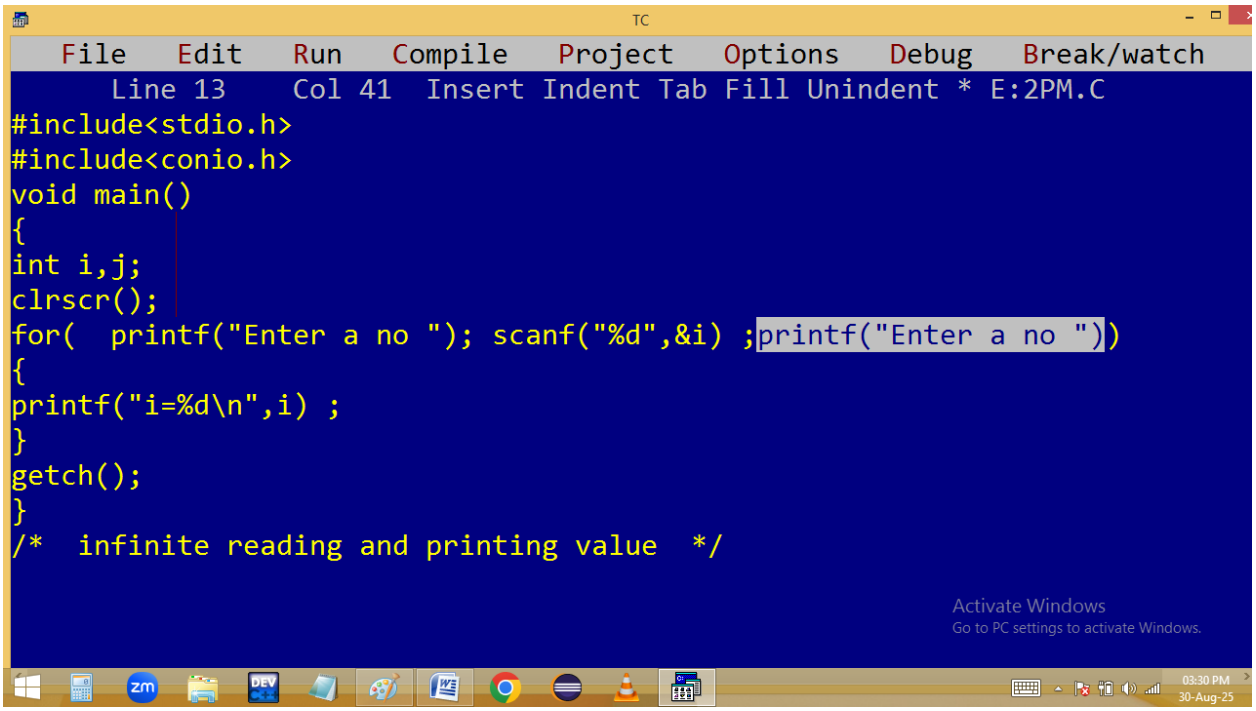

TC
File Edit Run Compile Project Options Debug Break/watch
Line 13 Col 47 Insert Indent Tab Fill Unindent E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(i=1; printf("Enter a no ")>i ; printf("i=%d\n",i))
{
scanf("%d",&i);
}
getch();
}
/* reading and printing value until i value <=10 */
Activate Windows
Go to PC settings to activate Windows.
03:26 PM
30-Aug-25

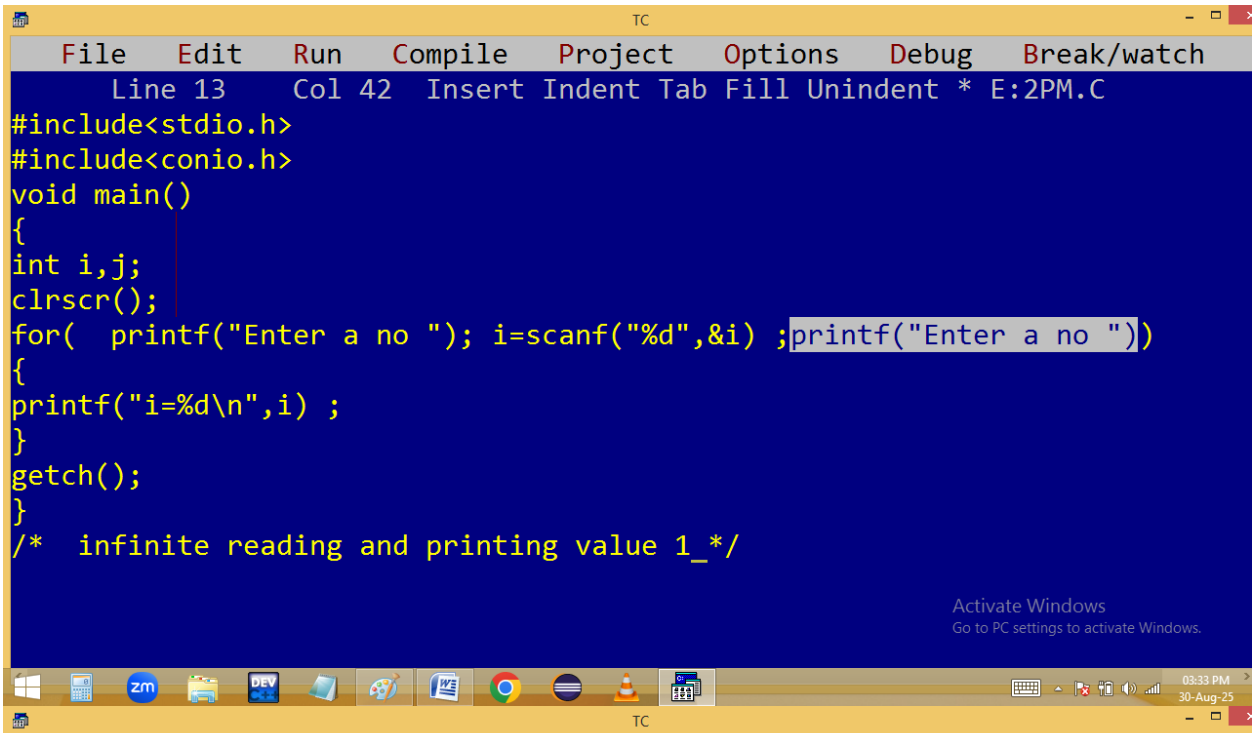

TC
Enter a no 4
i=4
Enter a no 9
i=9
Enter a no 11
i=11
Enter a no
Activate Windows
Go to PC settings to activate Windows.

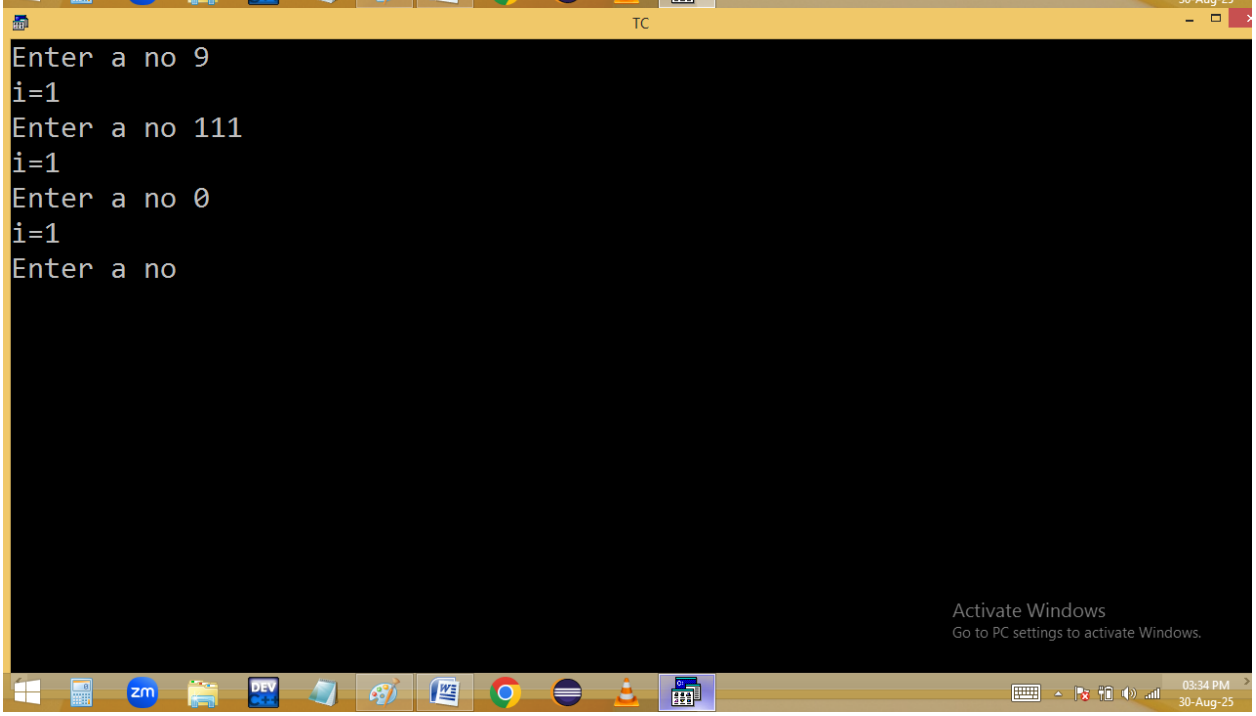

TC
File Edit Run Compile Project Options Debug Break/watch
Line 13 Col 48 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(i=1; printf("Enter a no ")-i ; printf("i=%d\n",i))
{
scanf("%d",&i);
}
getch();
}
/* reading and printing value until i value 11 */
Activate Windows
Go to PC settings to activate Windows.

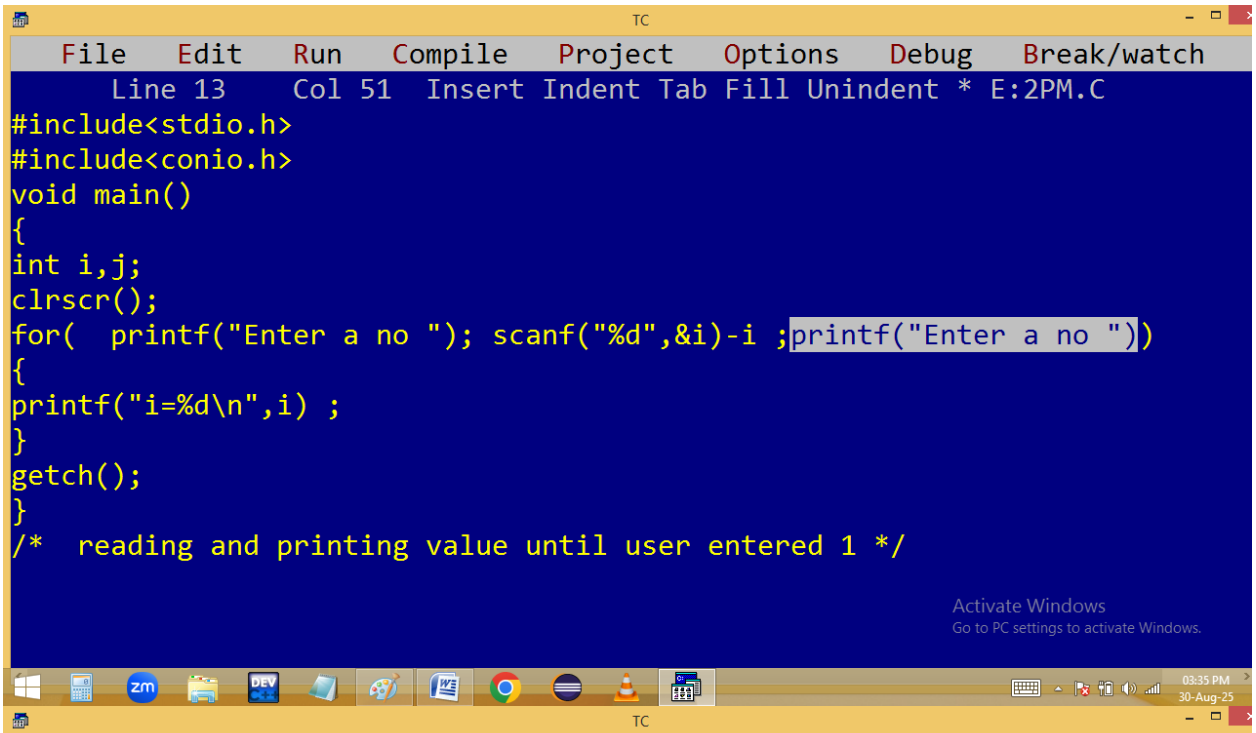

TC
Enter a no 0
i=0
Enter a no 1
i=1
Enter a no 12
i=12
Enter a no 11
i=11
Enter a no
Activate Windows
Go to PC settings to activate Windows.
03:27 PM
30-Aug-25

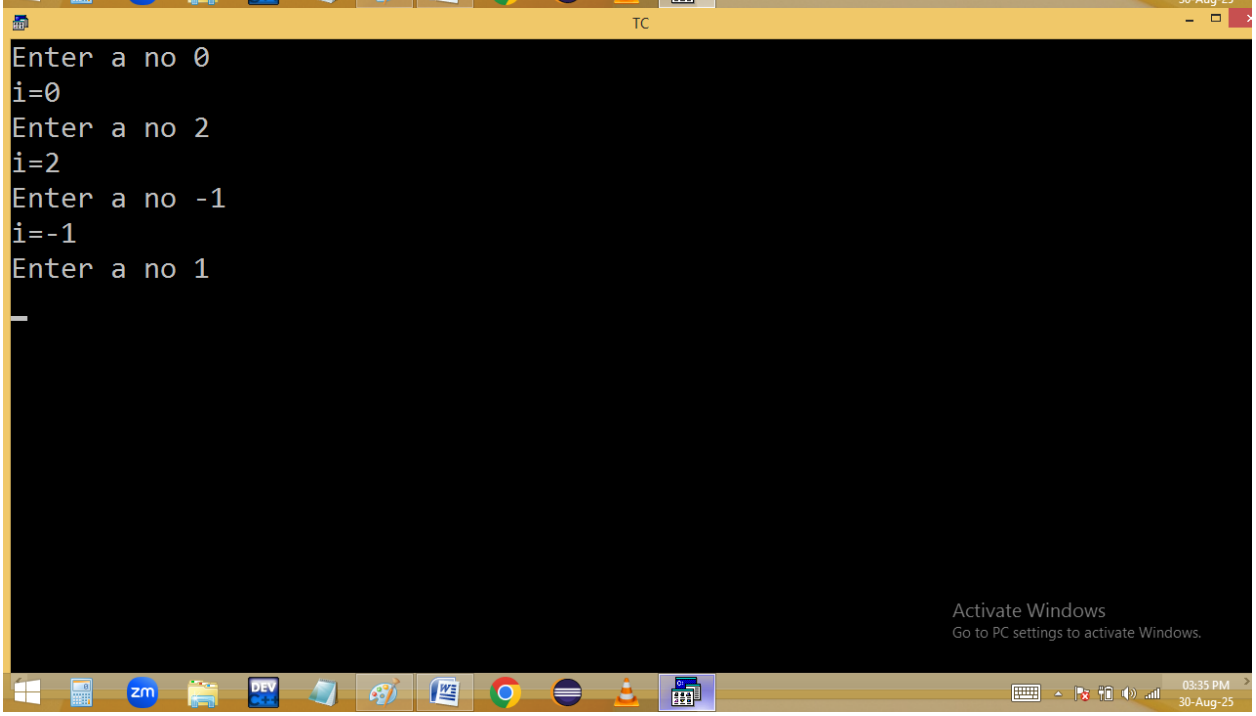

TC
File Edit Run Compile Project Options Debug Break/watch
Line 13 Col 41 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(printf("Enter a no "); scanf("%d",&i) ;printf("Enter a no "))
{
printf("i=%d\n",i) ;
}
getch();
}
/* infinite reading and printing value */
Activate Windows
Go to PC settings to activate Windows.
03:30 PM
30-Aug-25

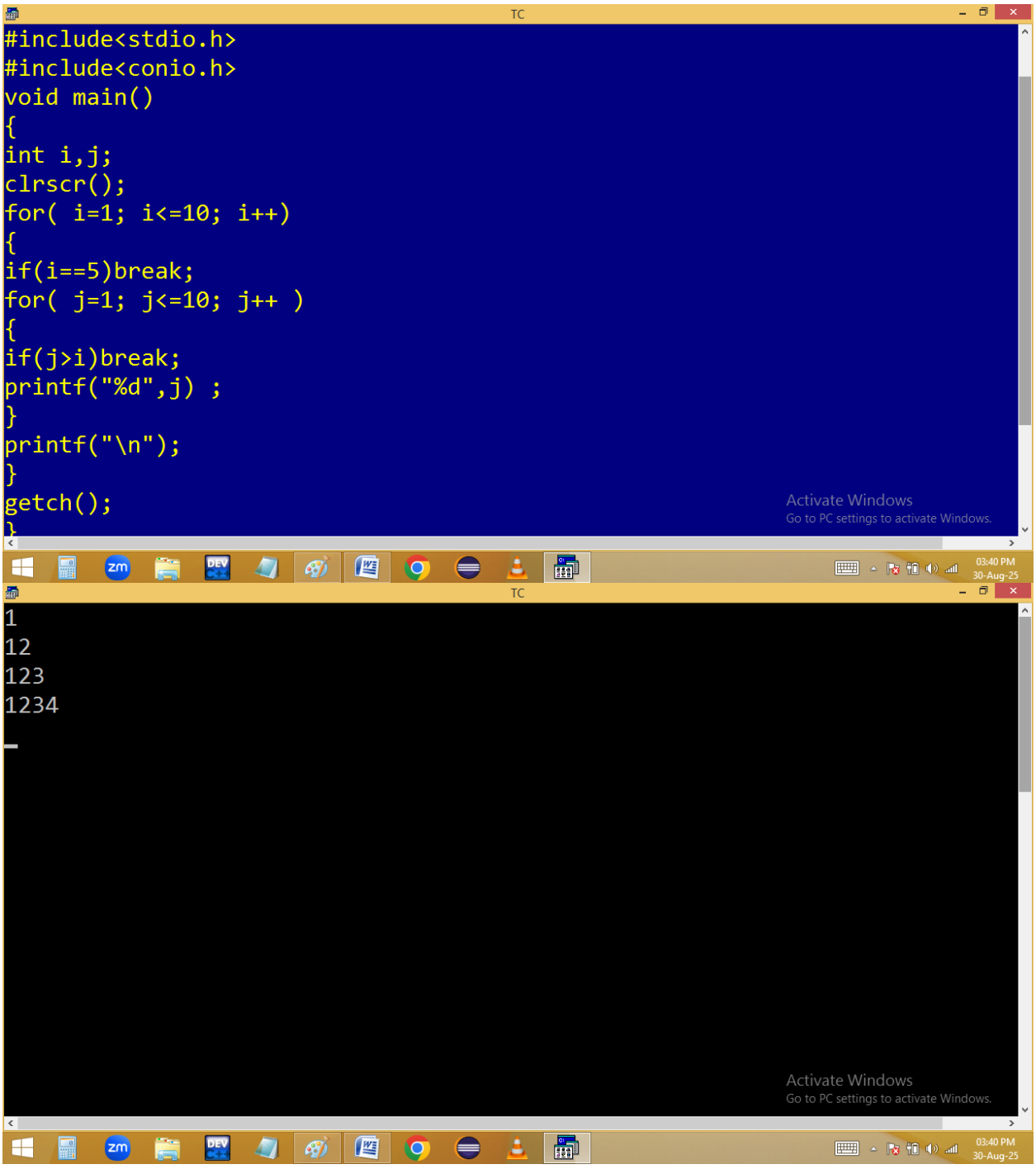

TC
File Edit Run Compile Project Options Debug Break/watch
Line 13 Col 41 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(printf("Enter a no "); scanf("%d",&i) ;printf("Enter a no "))
{
printf("i=%d\n",i) ;
}
getch();
}
/* infinite reading and printing value */
Activate Windows
Go to PC settings to activate Windows.
03:30 PM
30-Aug-25

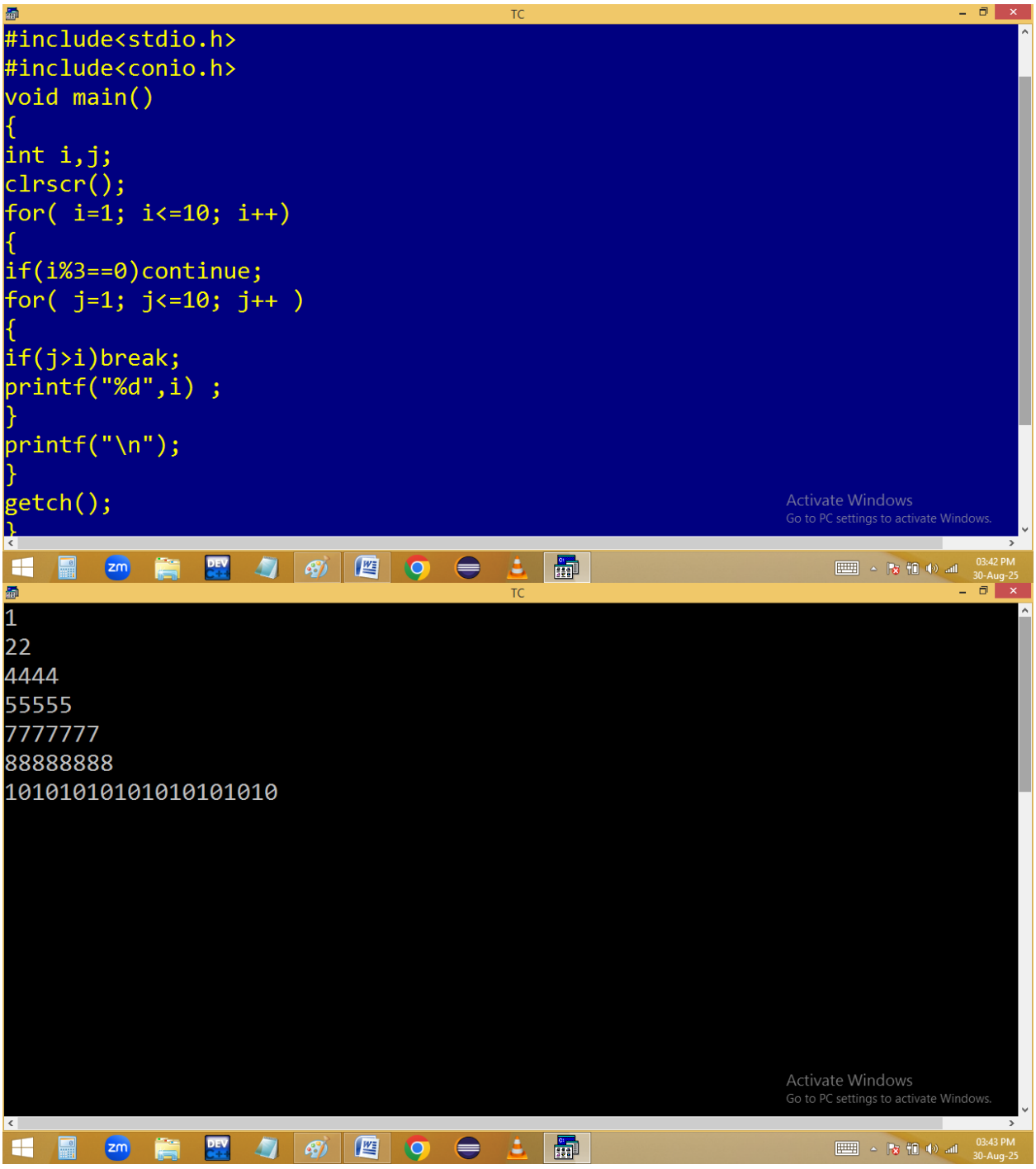

TC
File Edit Run Compile Project Options Debug Break/watch
Line 13 Col 42 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(printf("Enter a no "); i=scanf("%d",&i) ;printf("Enter a no "))
{
printf("i=%d\n",i) ;
}
getch();
}
/* infinite reading and printing value 1_*/
Activate Windows
Go to PC settings to activate Windows.
03:33 PM
30-Aug-25


TC
Enter a no 9
i=1
Enter a no 111
i=1
Enter a no 0
i=1
Enter a no
Activate Windows
Go to PC settings to activate Windows.
03:34 PM
30-Aug-25


TC
File Edit Run Compile Project Options Debug Break/watch
Line 13 Col 51 Insert Indent Tab Fill Unindent * E:2PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(printf("Enter a no "); scanf("%d",&i)-i ;printf("Enter a no "))
{
printf("i=%d\n",i) ;
}
getch();
}
/* reading and printing value until user entered 1 */
Activate Windows
Go to PC settings to activate Windows.
03:35 PM
30-Aug-25


TC
Enter a no 0
i=0
Enter a no 2
i=2
Enter a no -1
i=-1
Enter a no 1
Activate Windows
Go to PC settings to activate Windows.
03:35 PM
30-Aug-25


TC
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(i=1; i<=10; i++)
{
if(i==5)break;
for(j=1; j<=10; j++)
{
if(j>i)break;
printf("%d",j) ;
}
printf("\n");
}
getch();
}
Activate Windows
Go to PC settings to activate Windows.
03:40 PM
30-Aug-25
TC
1
12
123
1234
Activate Windows
Go to PC settings to activate Windows.
03:40 PM
30-Aug-25


TC
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(i=1; i<=10; i++)
{
if(i%3==0)continue;
for(j=1; j<=10; j++)
{
if(j>i)break;
printf("%d",i) ;
}
printf("\n");
}
getch();
}
Activate Windows
Go to PC settings to activate Windows.
03:42 PM
30-Aug-25
TC
1
22
4444
55555
7777777
88888888
101010101010101010
Activate Windows
Go to PC settings to activate Windows.
03:43 PM
30-Aug-25