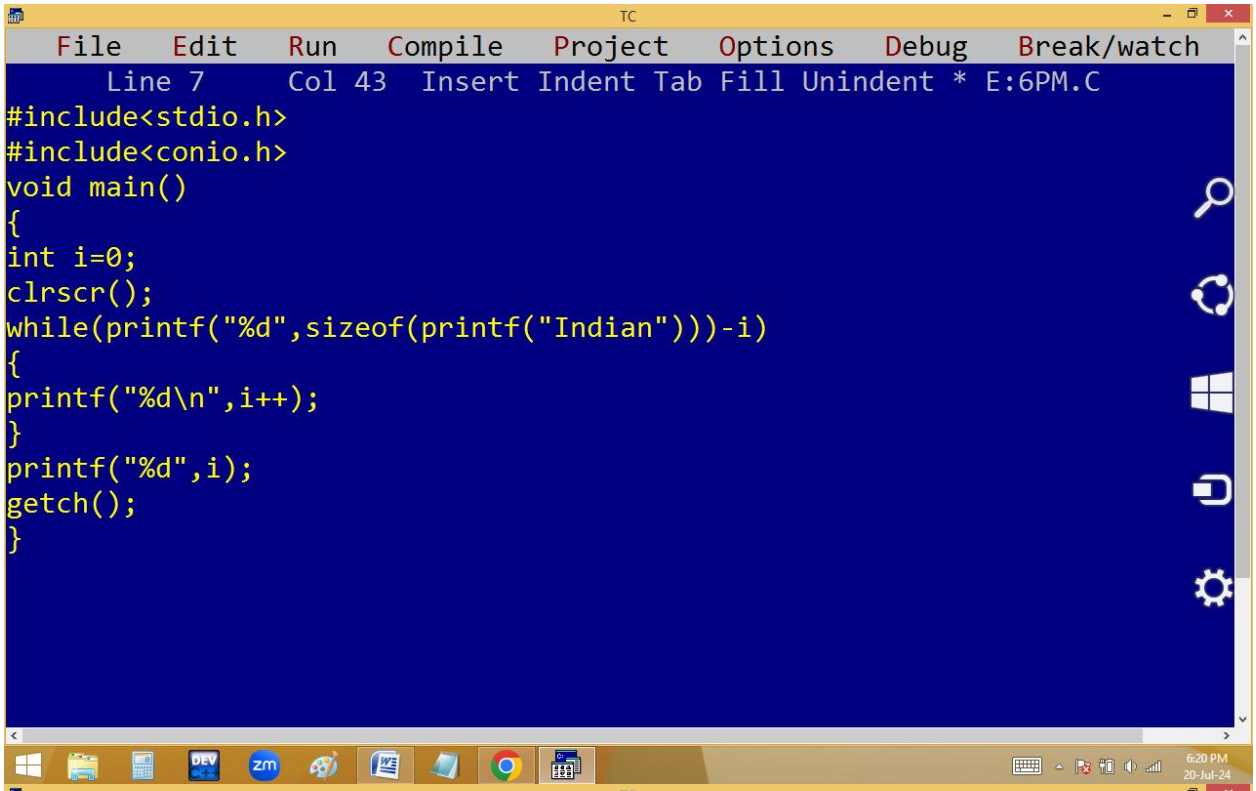
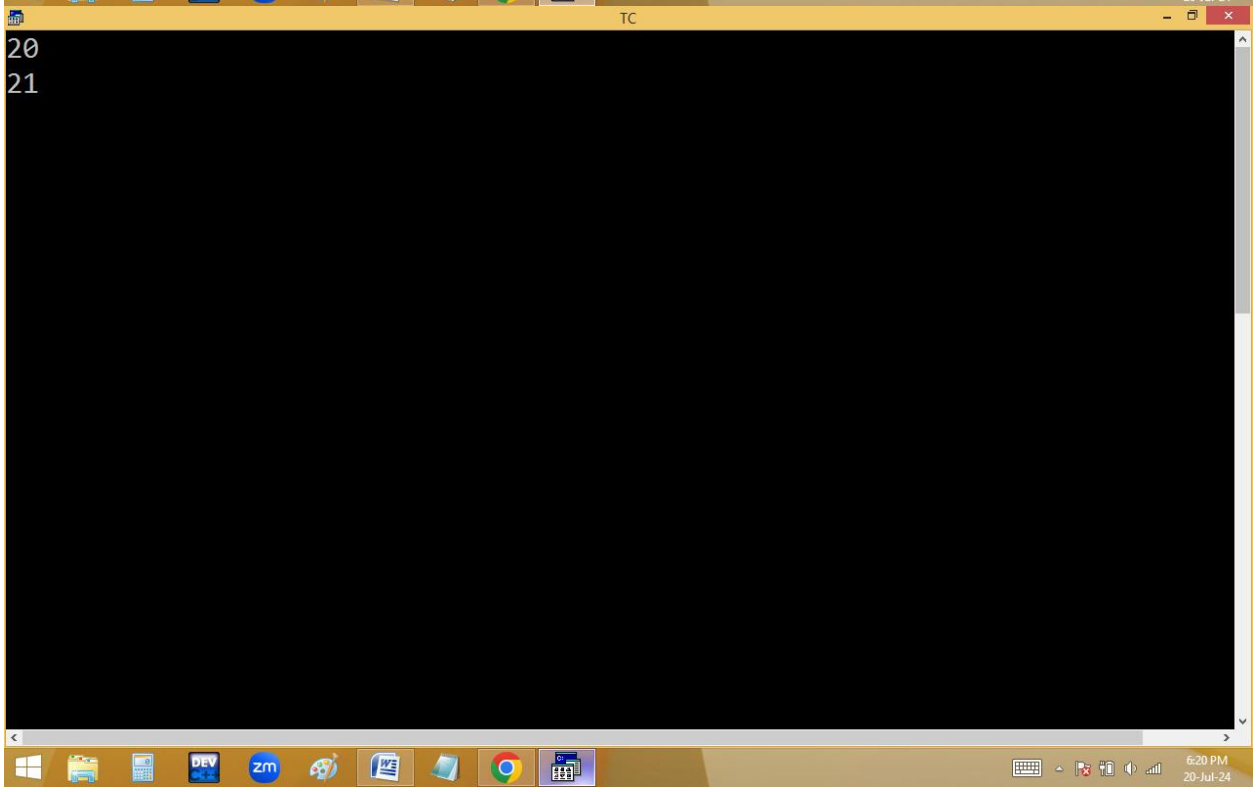
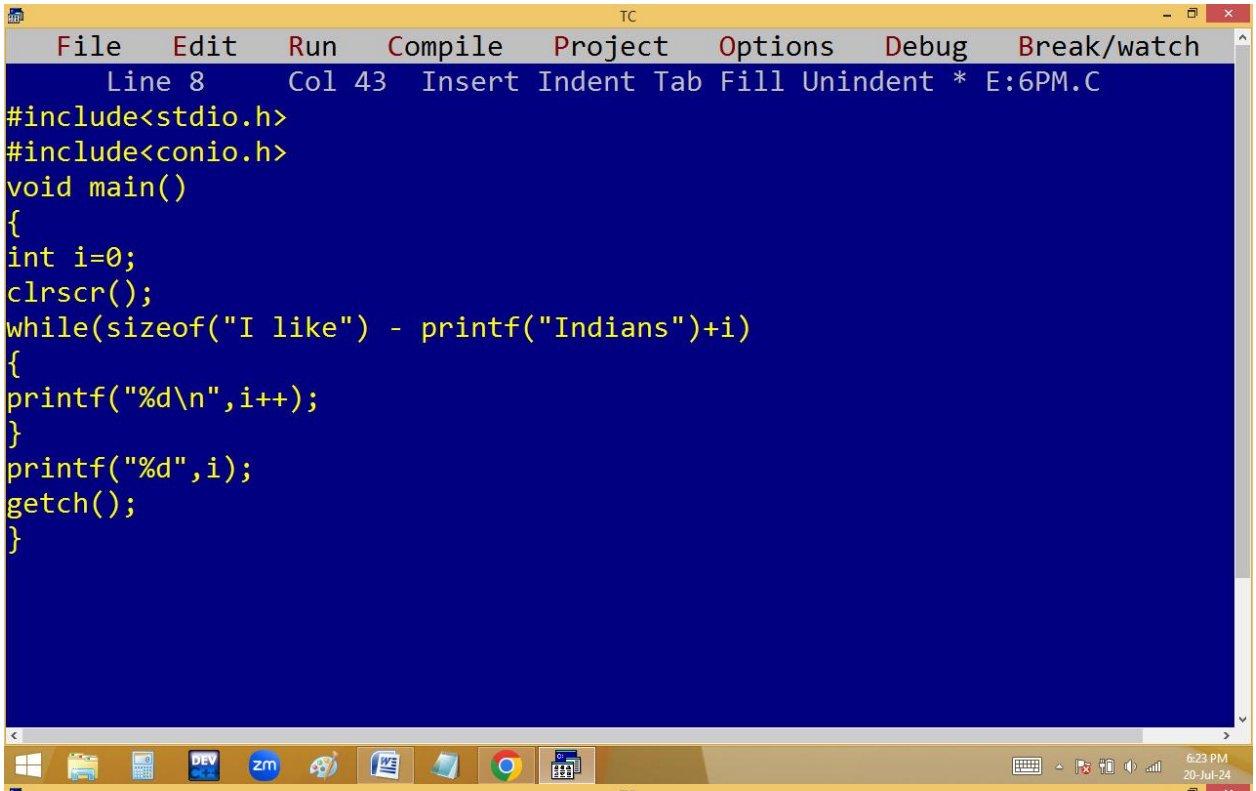
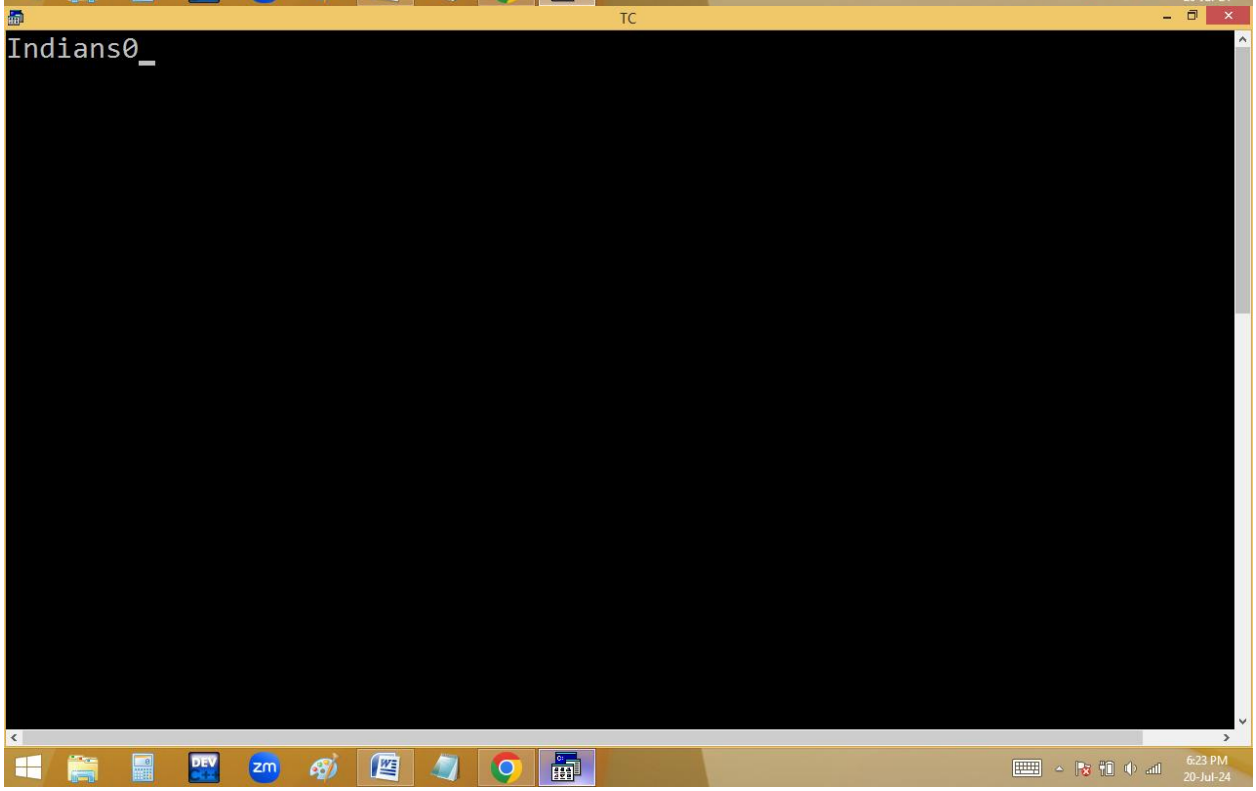
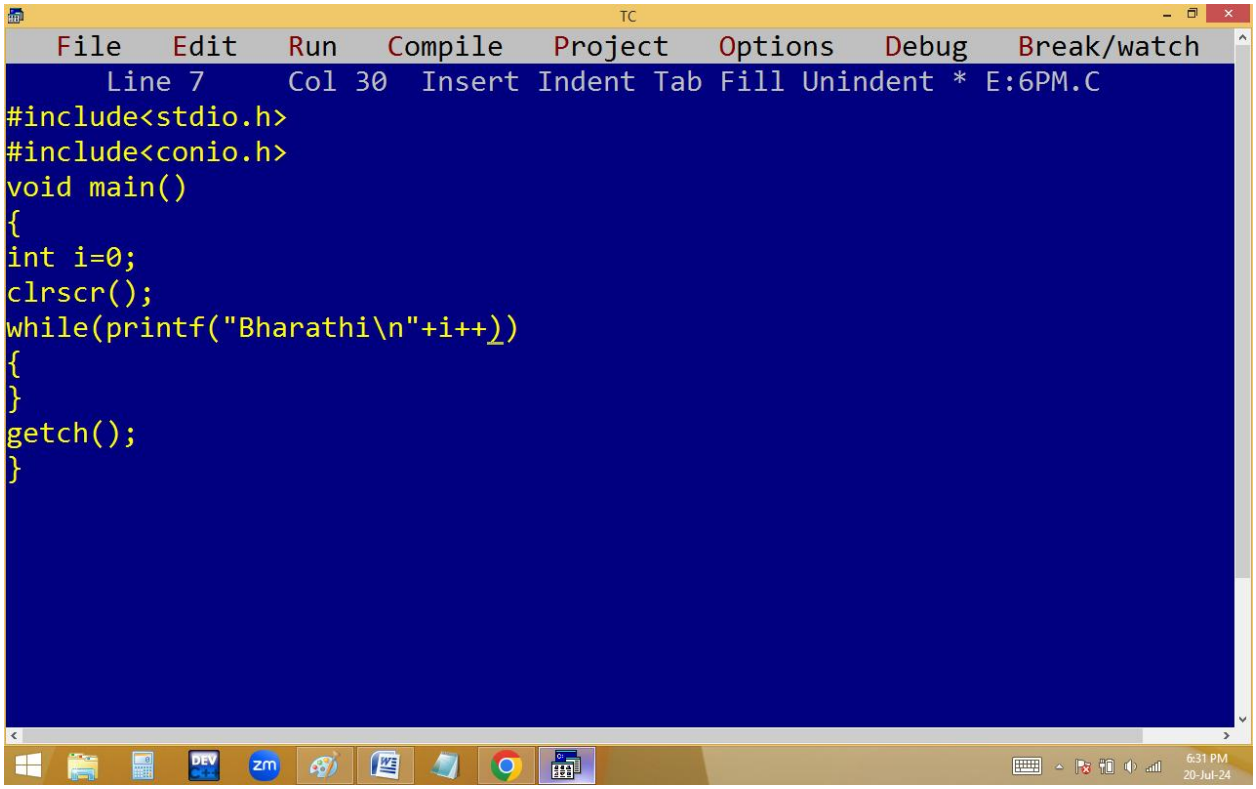
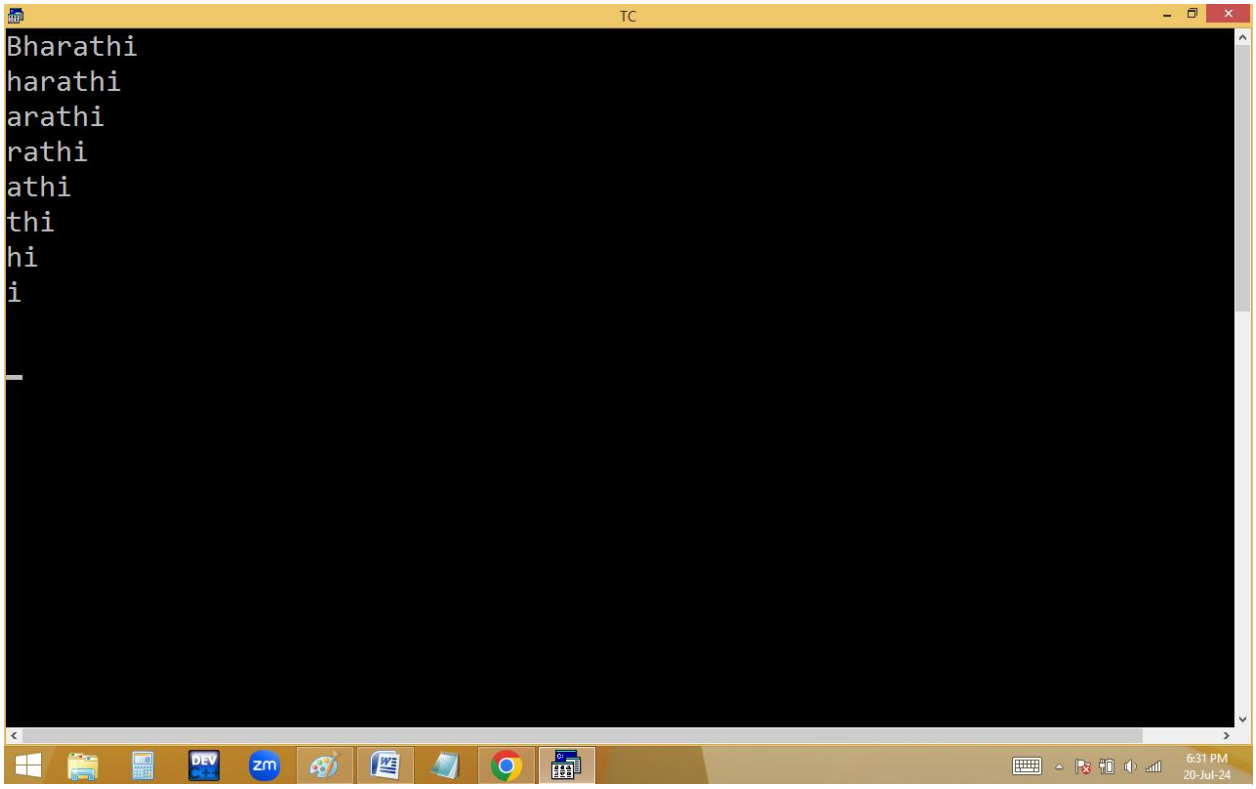

TC
File Edit Run Compile Project Options Debug Break/watch
Line 7 Col 43 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
while(printf("%d",sizeof(printf("Indian")))-i)
{
printf("%d\n",i++);
}
printf("%d",i);
getch();
}

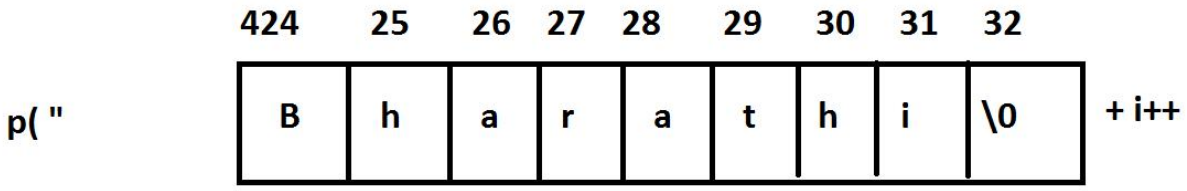

TC
20
21


TC
File Edit Run Compile Project Options Debug Break/watch
Line 8 Col 43 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
while(sizeof("I like") - printf("Indians")+i)
{
printf("%d\n",i++);
}
printf("%d",i);
getch();
}

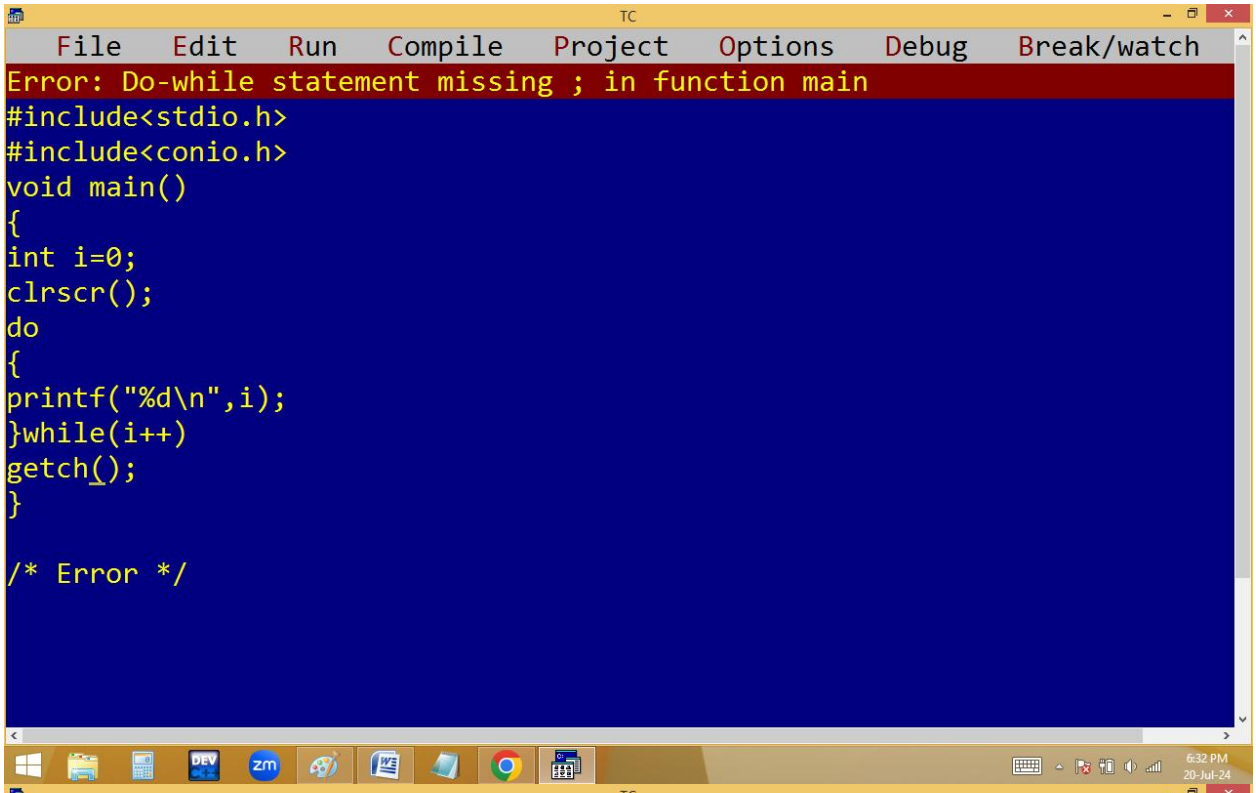

TC
Indians0

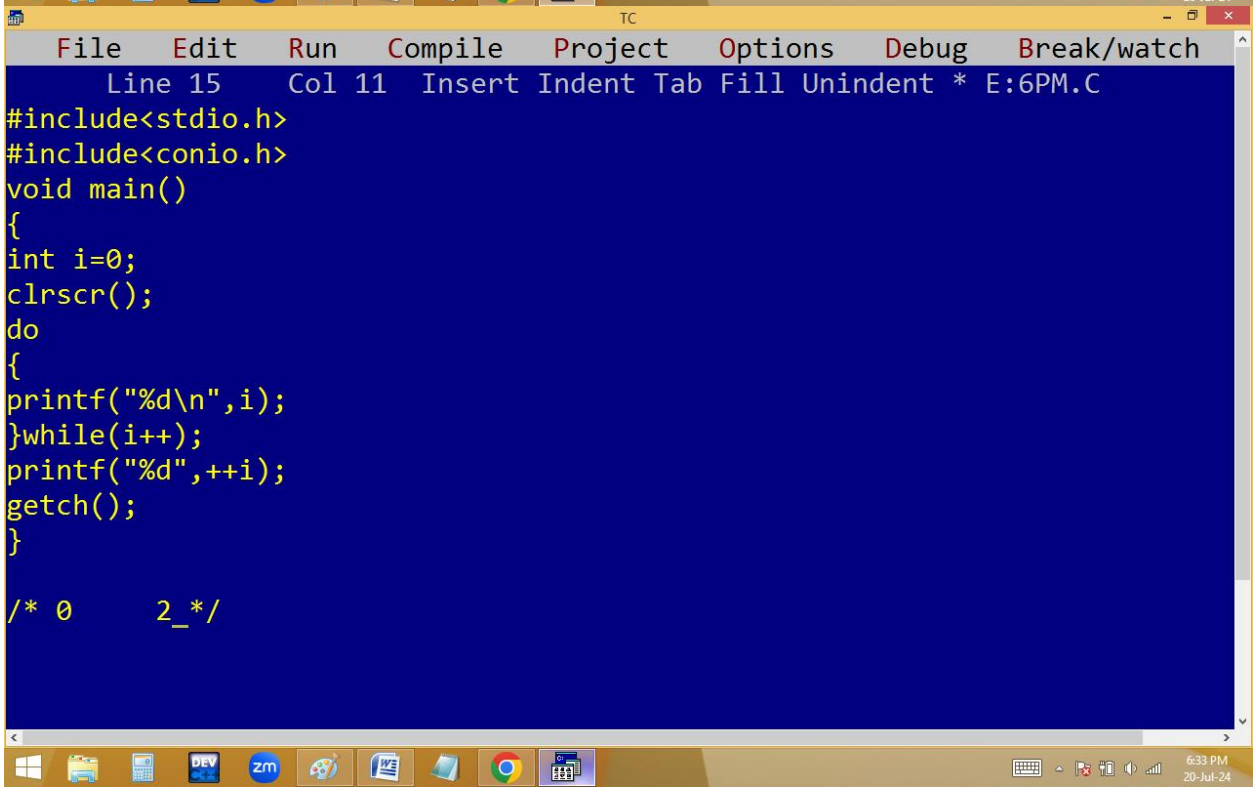

TC
File Edit Run Compile Project Options Debug Break/watch
Line 7 Col 30 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
while(printf("Bharathi\n"+i++))
{
}
getch();
}
6:31 PM
20-Jul-24

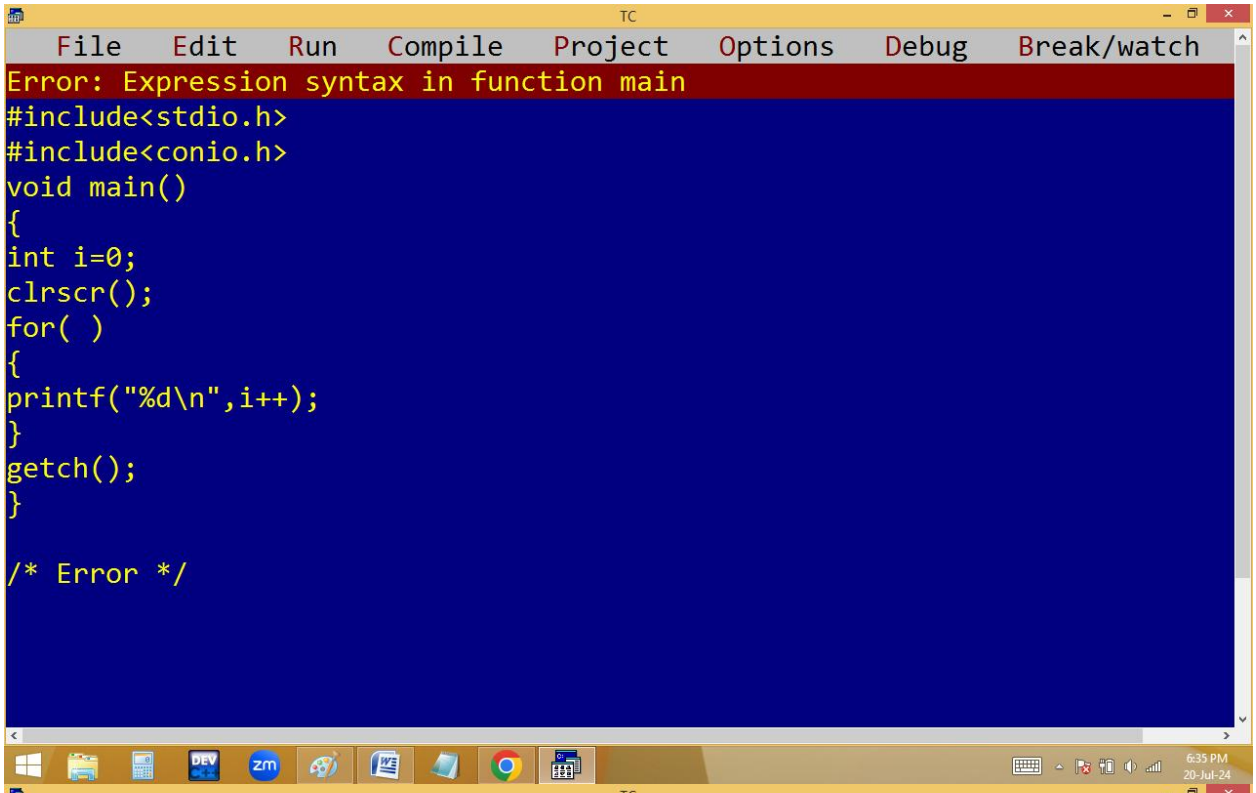


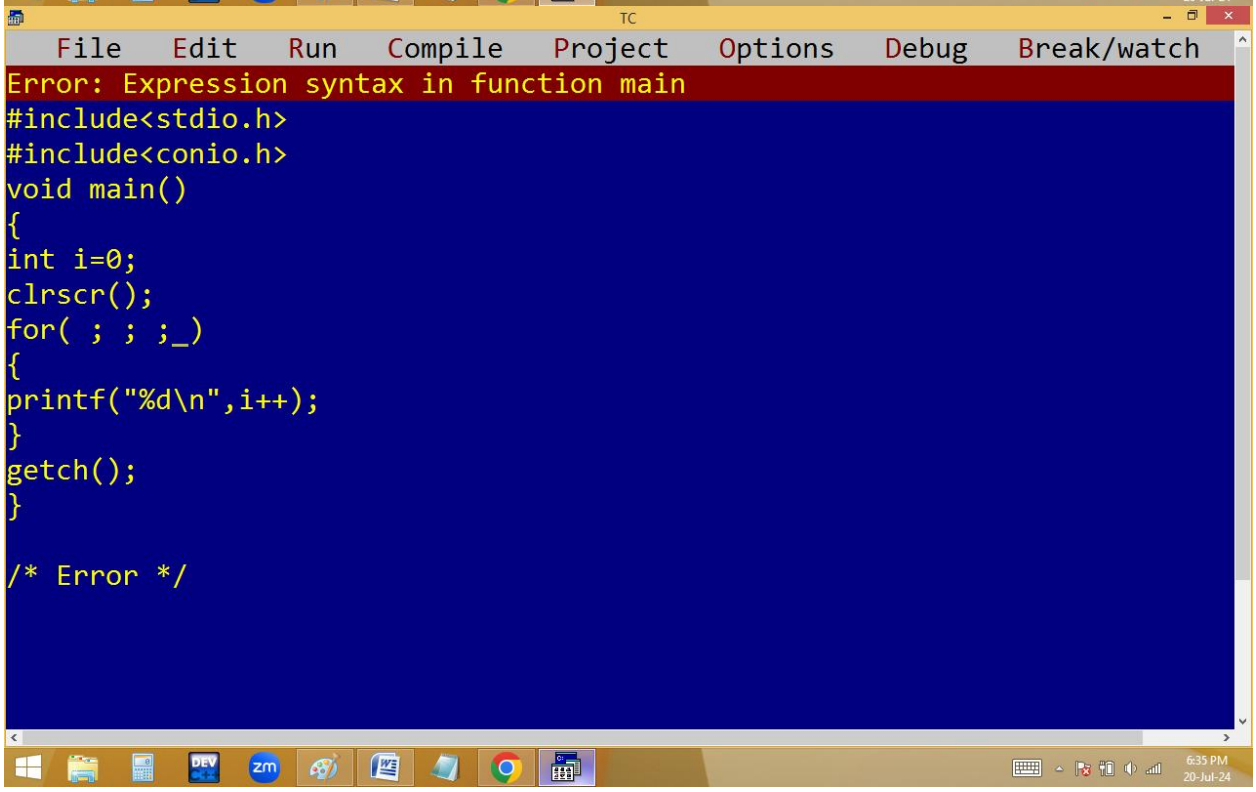


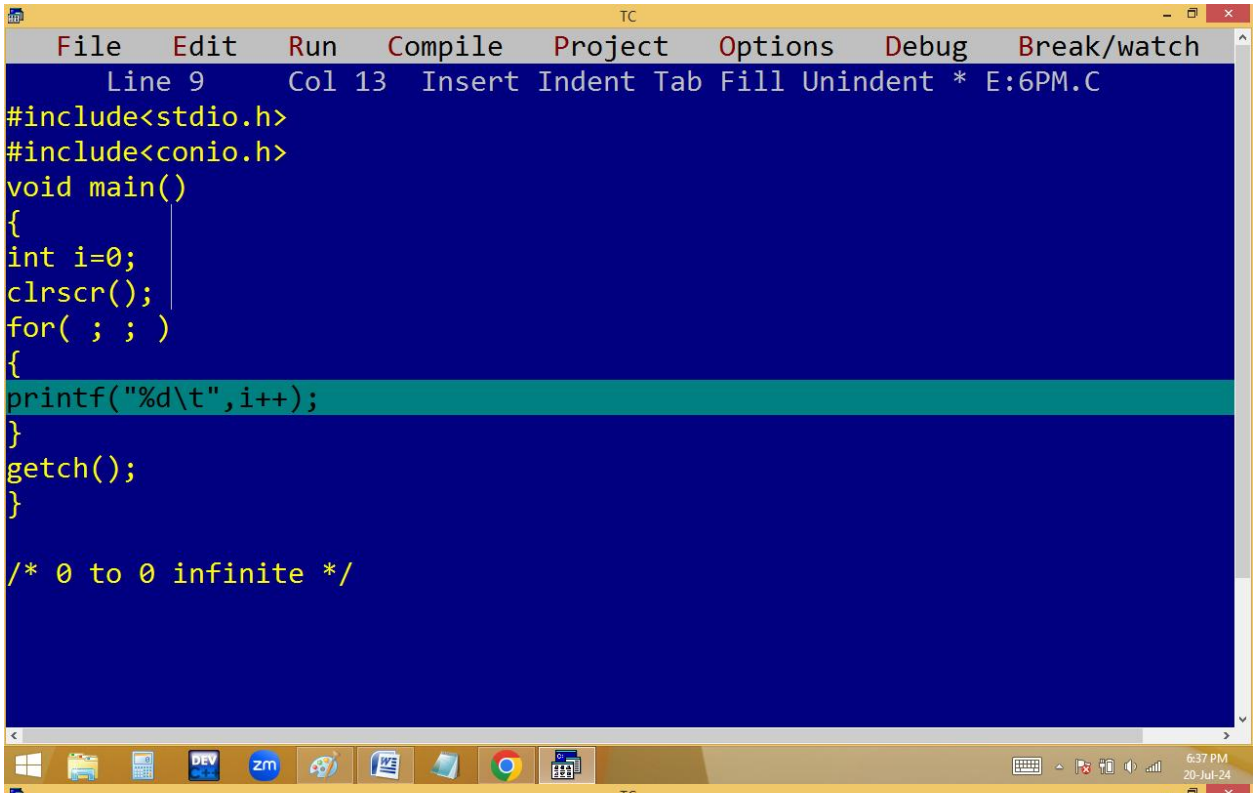
p(424+1)==> 425 to \0 ==> harathi
p(424+2)==> 426 to \0 ==> arathi
p(424+7)==>431 to \0 ==> i
p(424+8)==>432 to \0 ==> \0 to \0 ==> 0

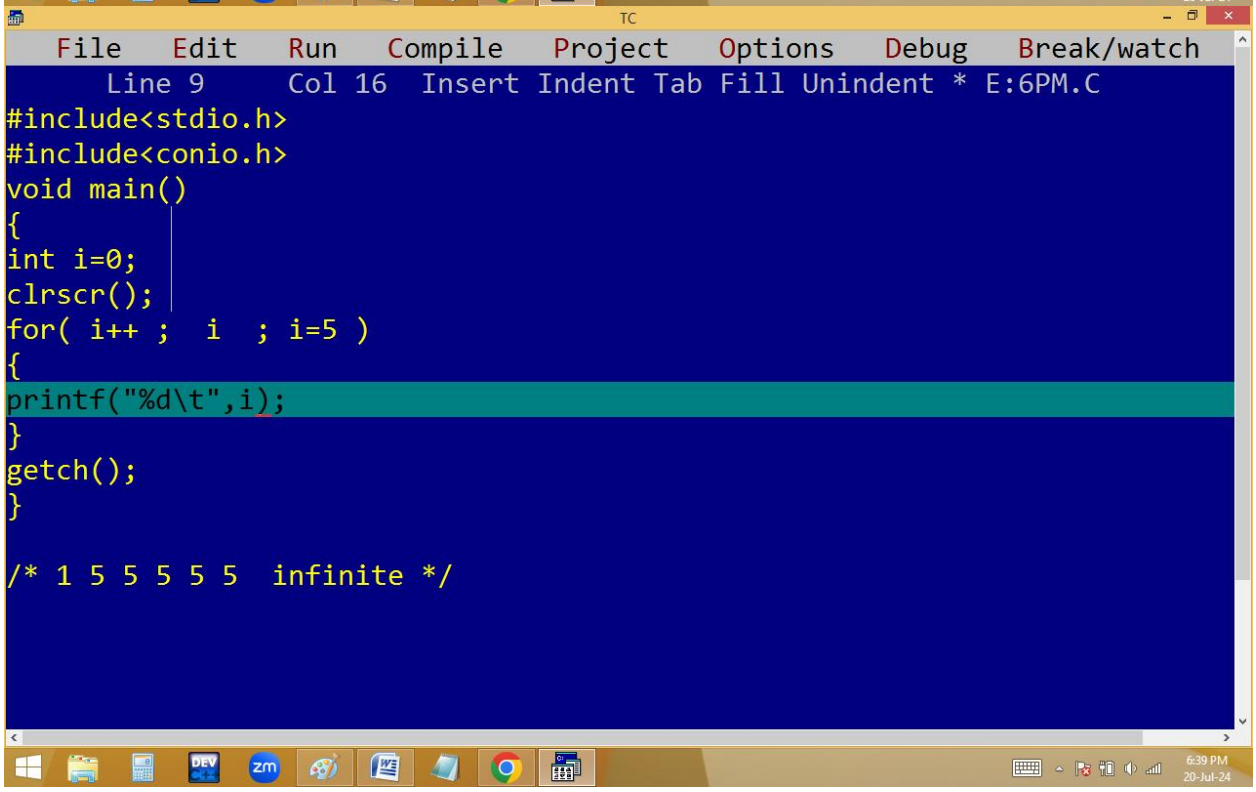

TC
File Edit Run Compile Project Options Debug Break/watch
Error: Do-while statement missing ; in function main
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
do
{
printf("%d\n",i);
}while(i++)
getch();
}
/* Error */

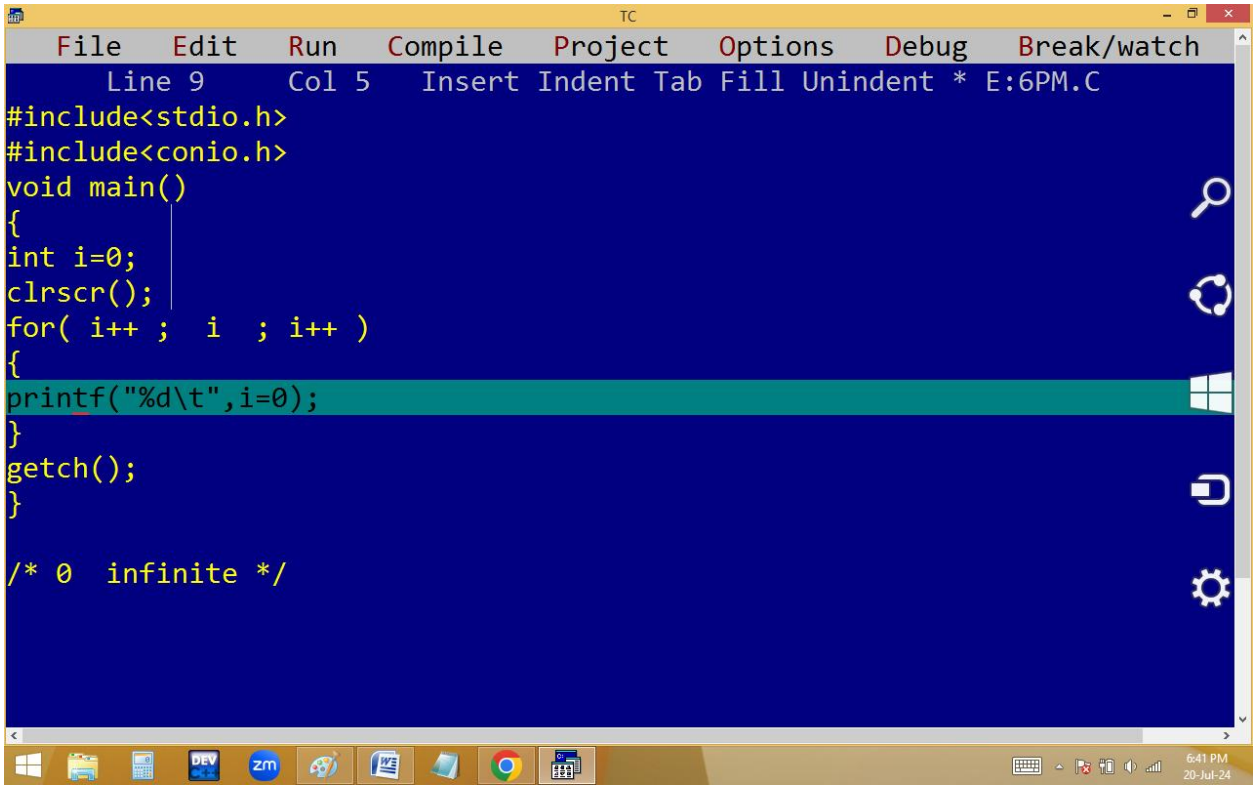

TC
File Edit Run Compile Project Options Debug Break/watch
Line 15 Col 11 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
do
{
printf("%d\n",i);
}while(i++);
printf("%d",++i);
getch();
}
/* 0 2_*/

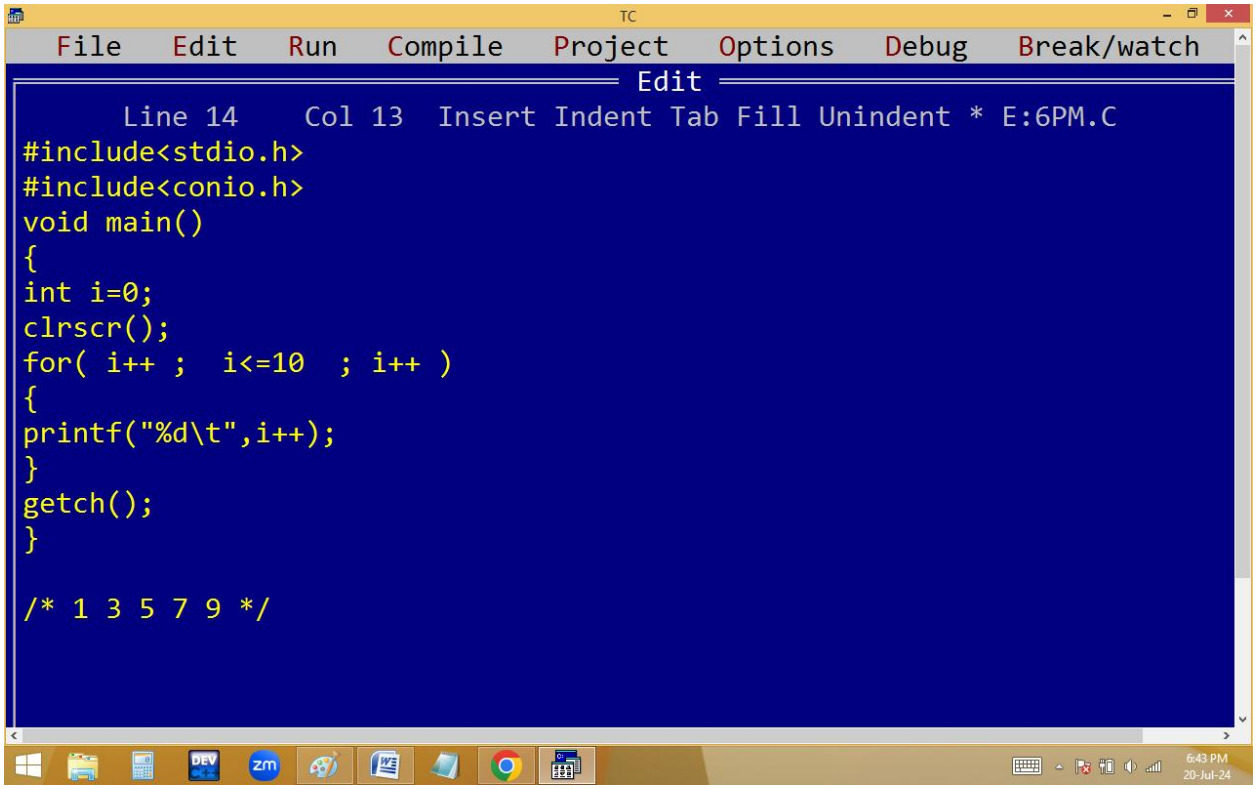

TC
File Edit Run Compile Project Options Debug Break/watch
Error: Expression syntax in function main
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
for( )
{
printf("%d\n",i++);
}
getch();
}
/* Error */

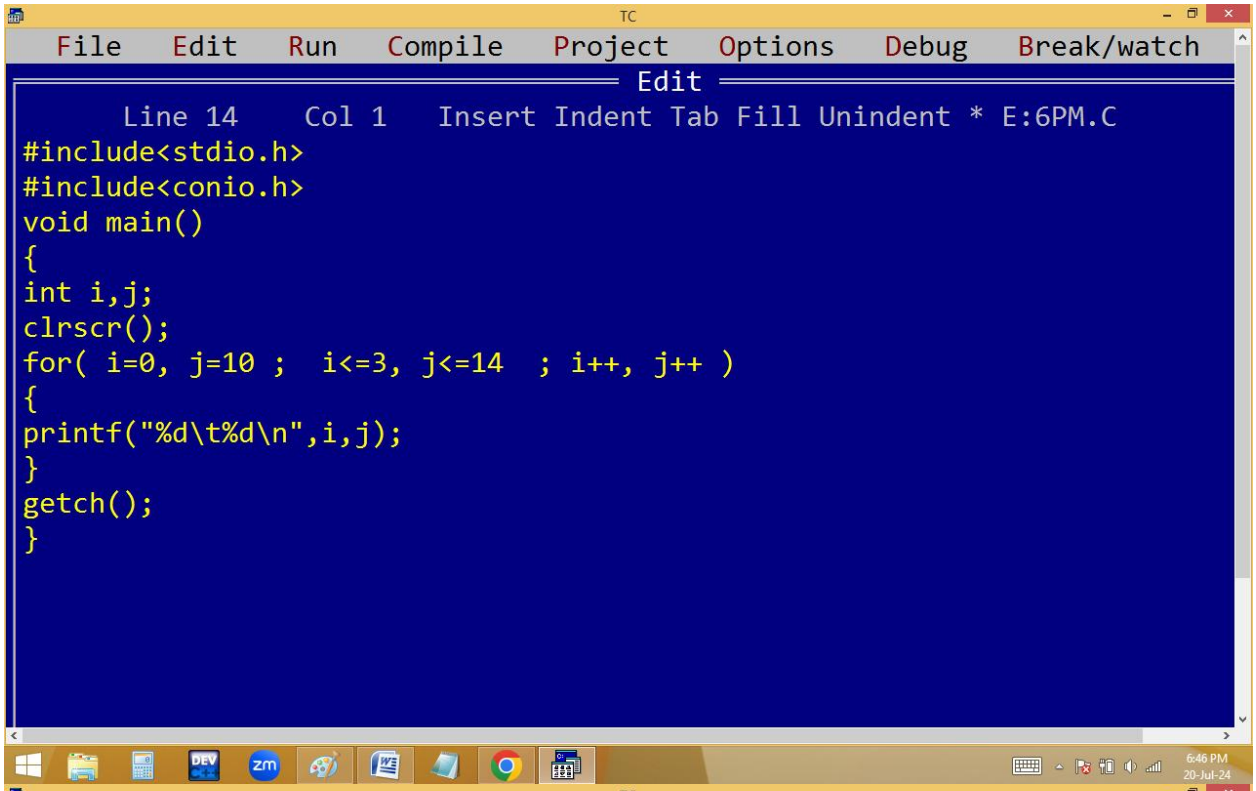

TC
File Edit Run Compile Project Options Debug Break/watch
Error: Expression syntax in function main
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
for(; ; ;_)
{
printf("%d\n",i++);
}
getch();
}
/* Error */

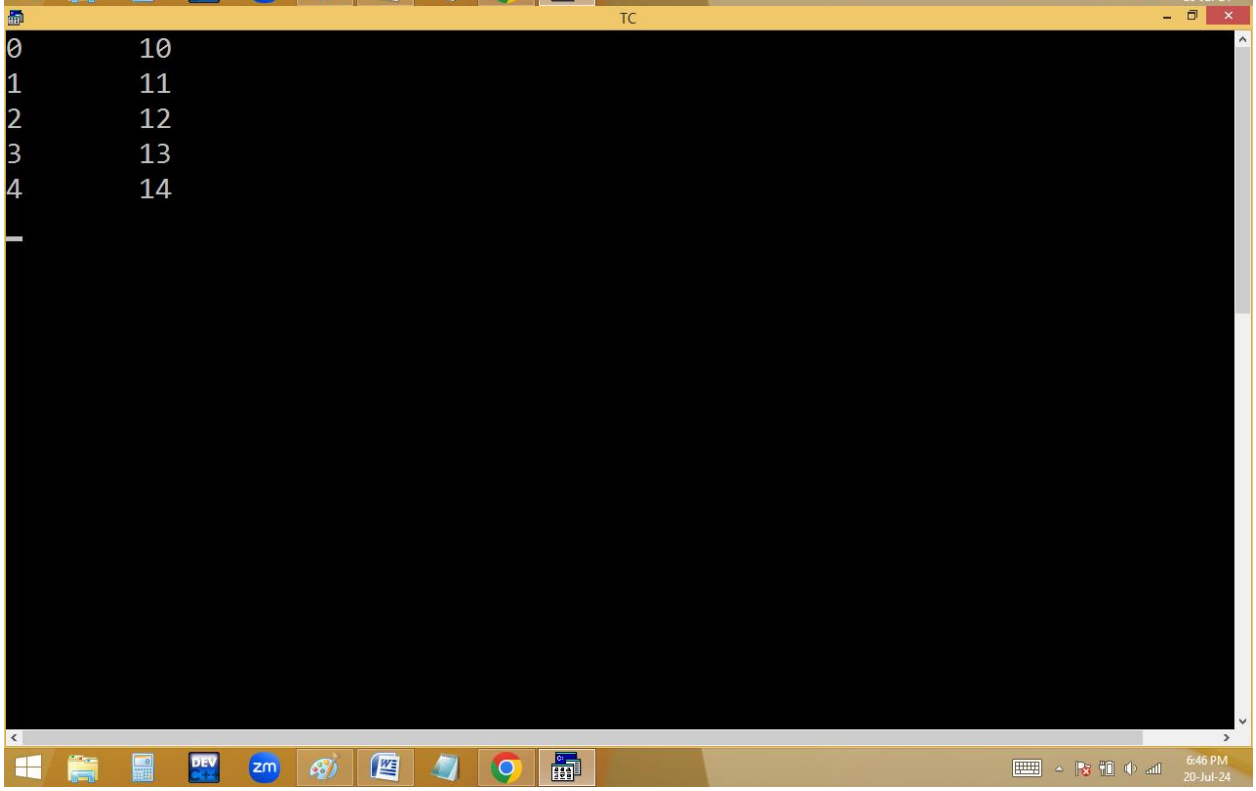

TC
File Edit Run Compile Project Options Debug Break/watch
Line 9 Col 13 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
for(; ;)
{
printf("%d\t",i++);
}
getch();
}
/* 0 to 0 infinite */

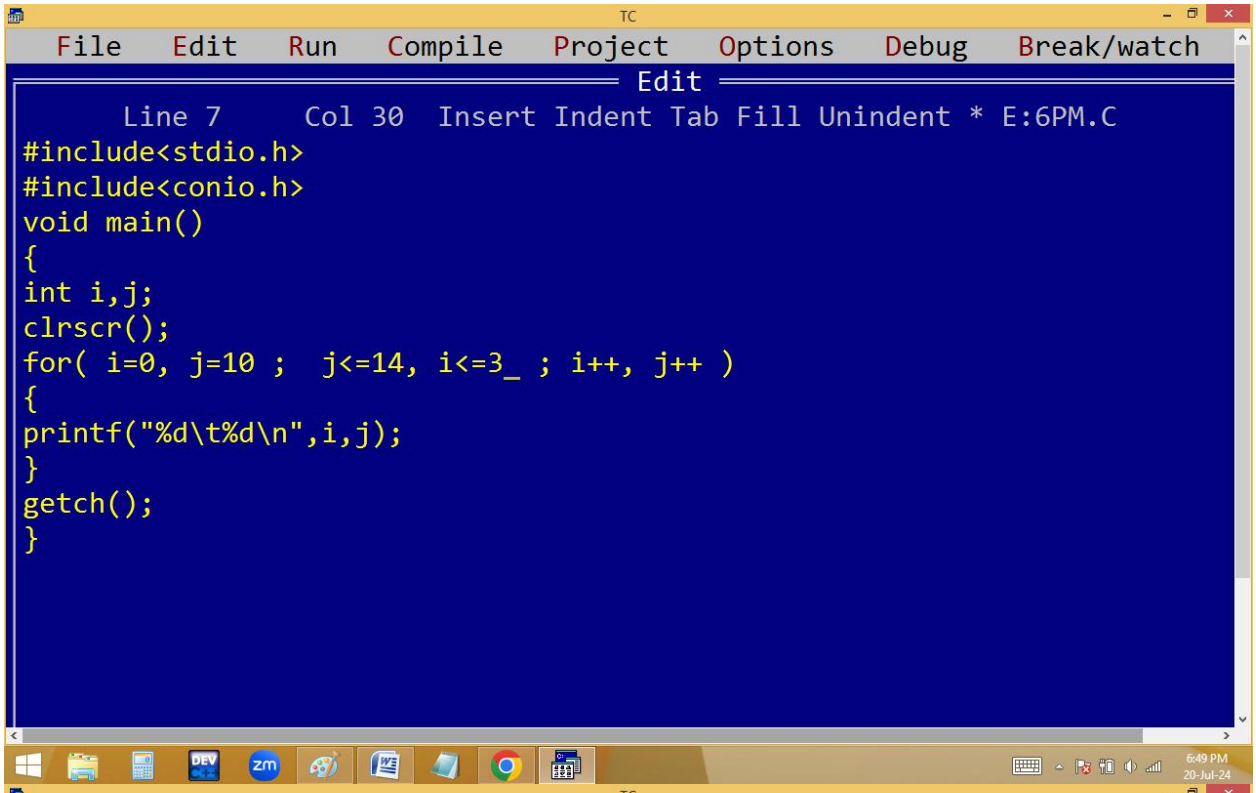

TC
File Edit Run Compile Project Options Debug Break/watch
Line 9 Col 16 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
for(i++ ; i ; i=5)
{
printf("%d\t",i);
}
getch();
}
/* 1 5 5 5 5 5 infinite */

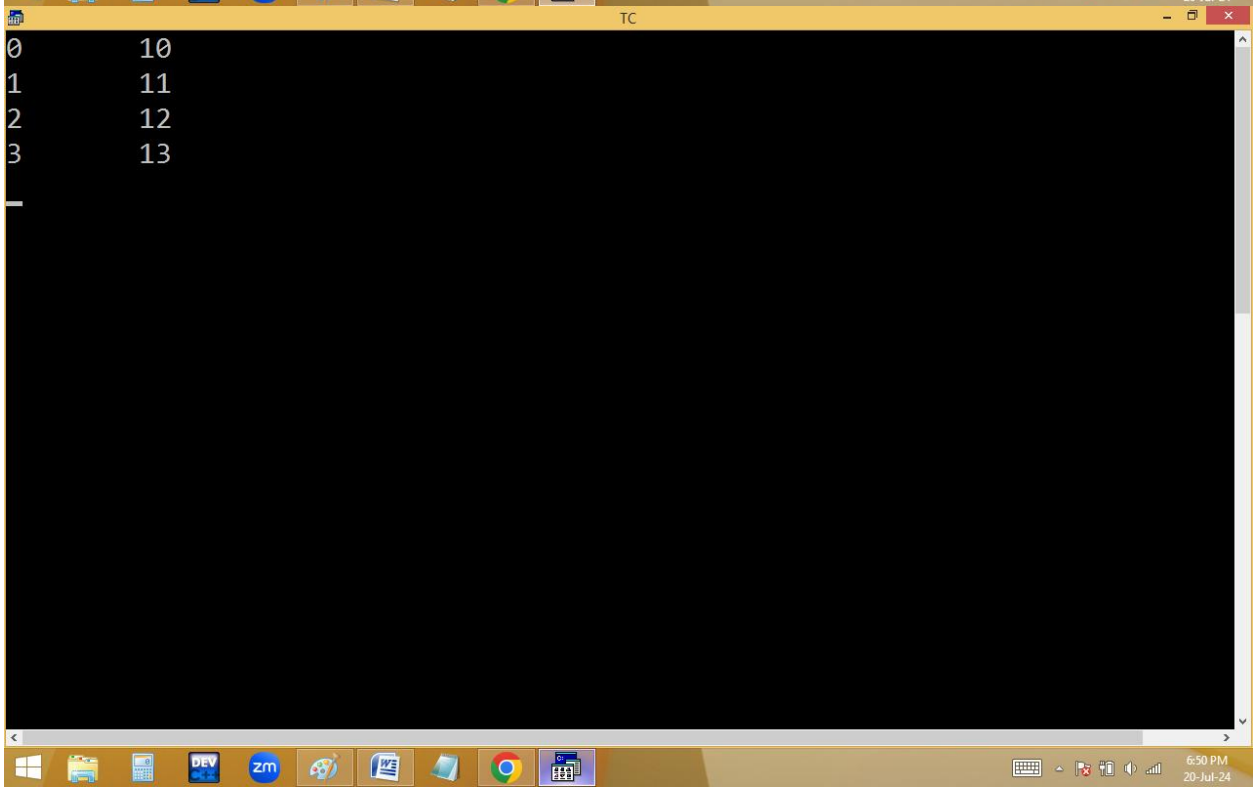

TC
File Edit Run Compile Project Options Debug Break/watch
Line 9 Col 5 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
for(i++ ; i ; i++)
{
printf("%d\t",i=0);
}
getch();
}
/* 0 infinite */

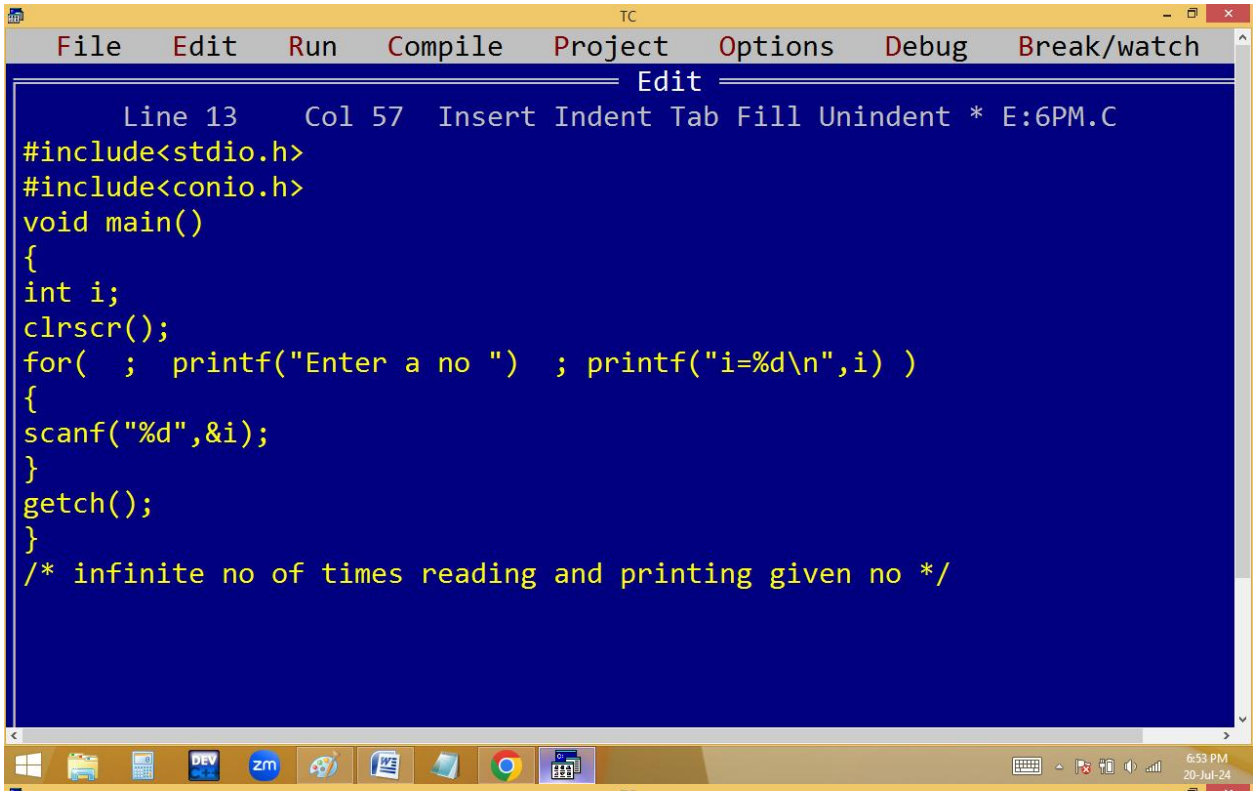

TC
File Edit Run Compile Project Options Debug Break/watch
Edit
Line 14 Col 13 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
for(i++ ; i<=10 ; i++)
{
printf("%d\t",i++);
}
getch();
}
/* 1 3 5 7 9 */

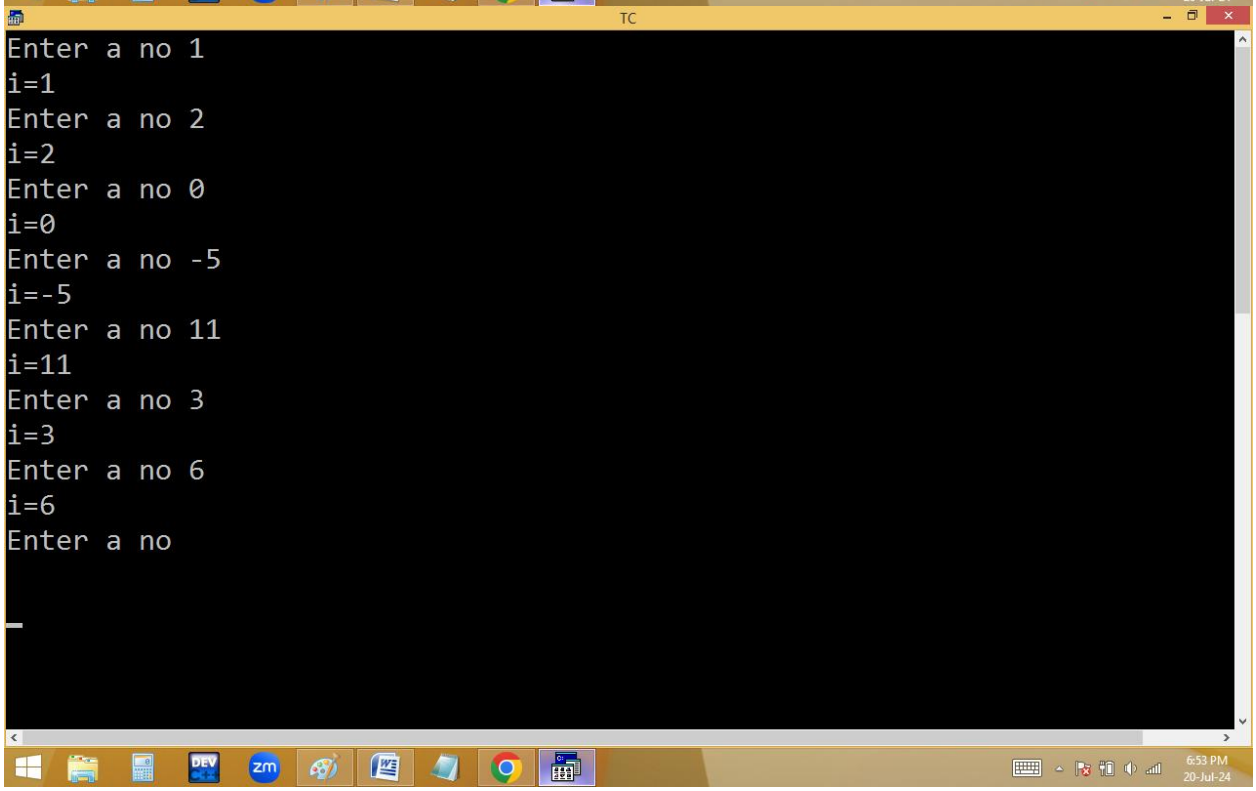

TC
File Edit Run Compile Project Options Debug Break/watch
Edit
Line 14 Col 1 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(i=0, j=10 ; i<=3, j<=14 ; i++, j++)
{
printf("%d\t%d\n",i,j);
}
getch();
}

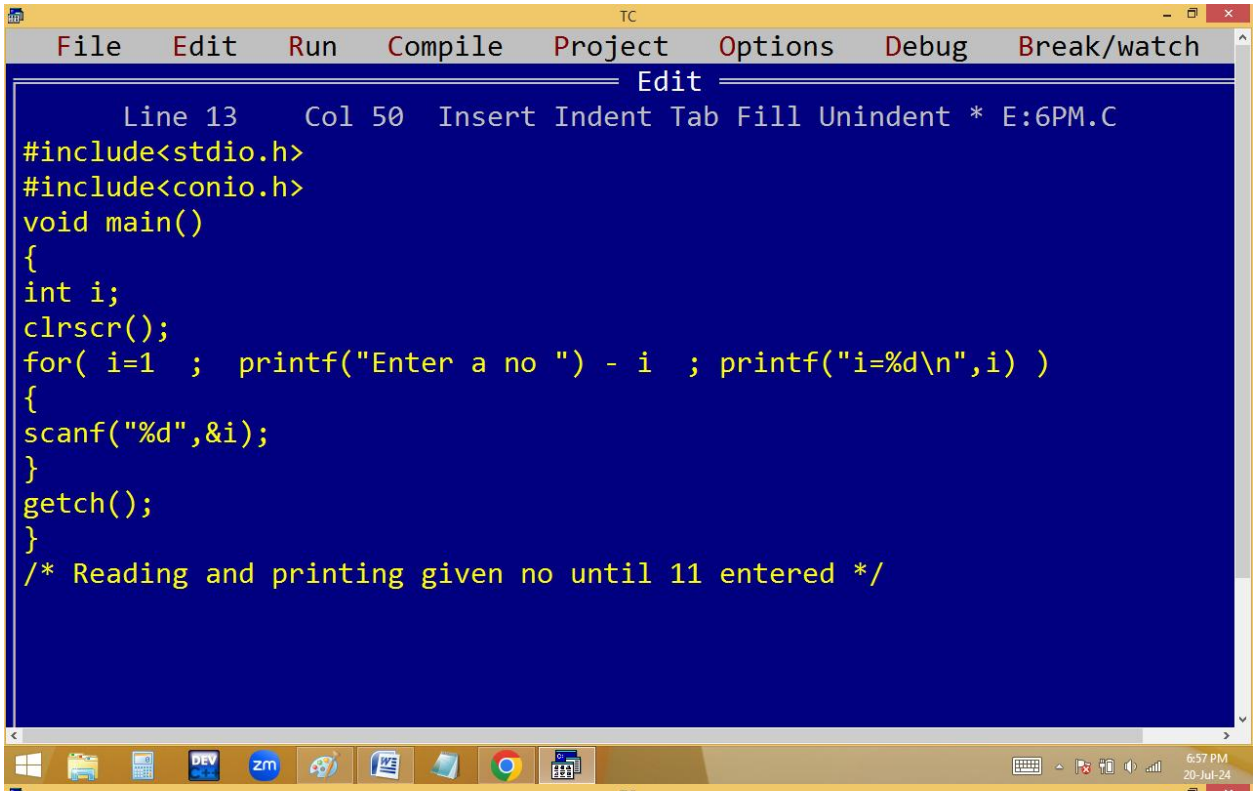

TC
0 10
1 11
2 12
3 13
4 14

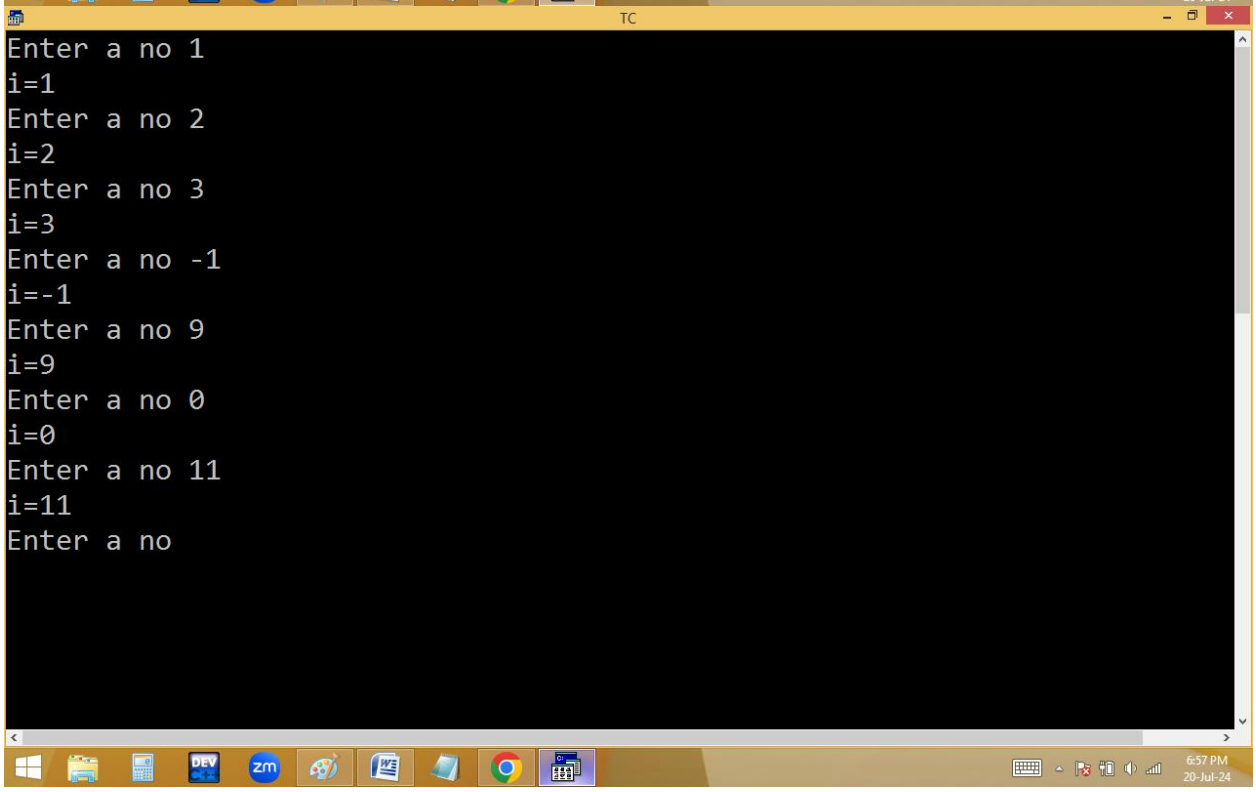

TC
File Edit Run Compile Project Options Debug Break/watch
Edit
Line 7 Col 30 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(i=0, j=10 ; j<=14, i<=3_ ; i++, j++)
{
printf("%d\t%d\n",i,j);
}
getch();
}

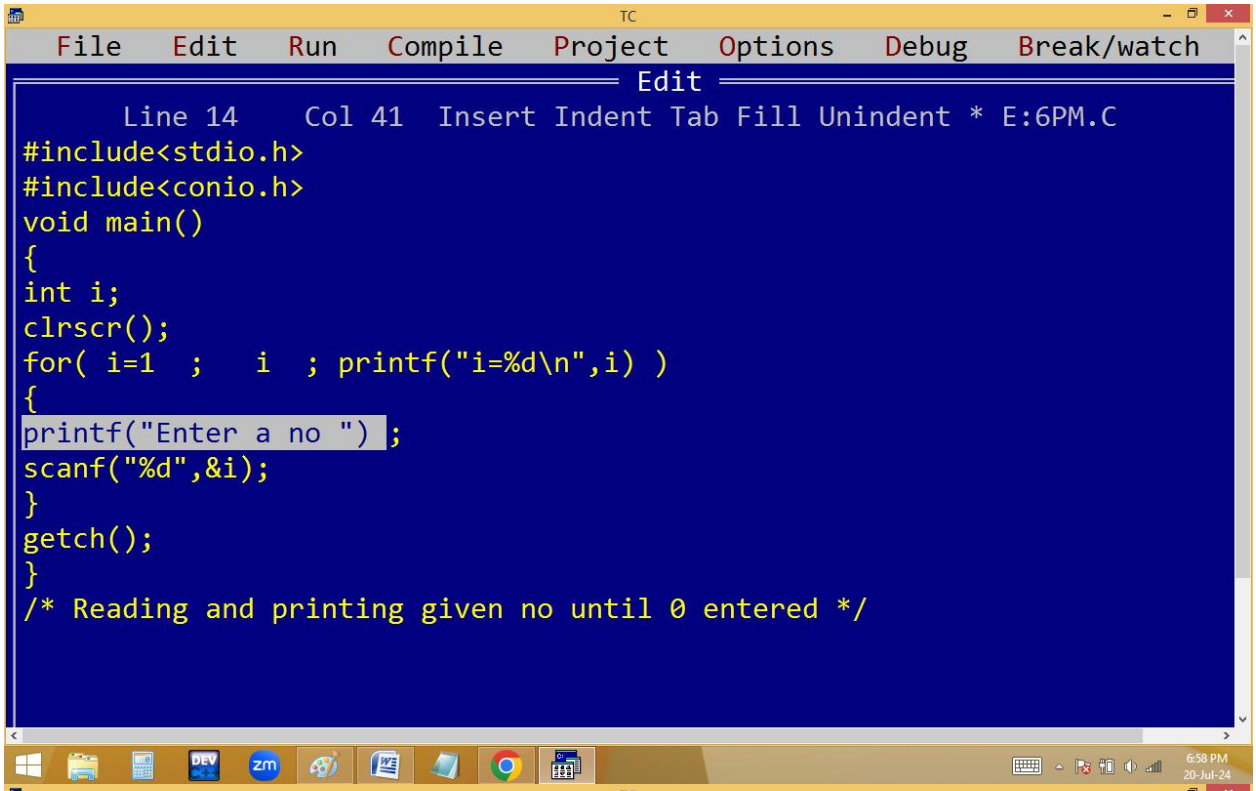

TC
0 10
1 11
2 12
3 13

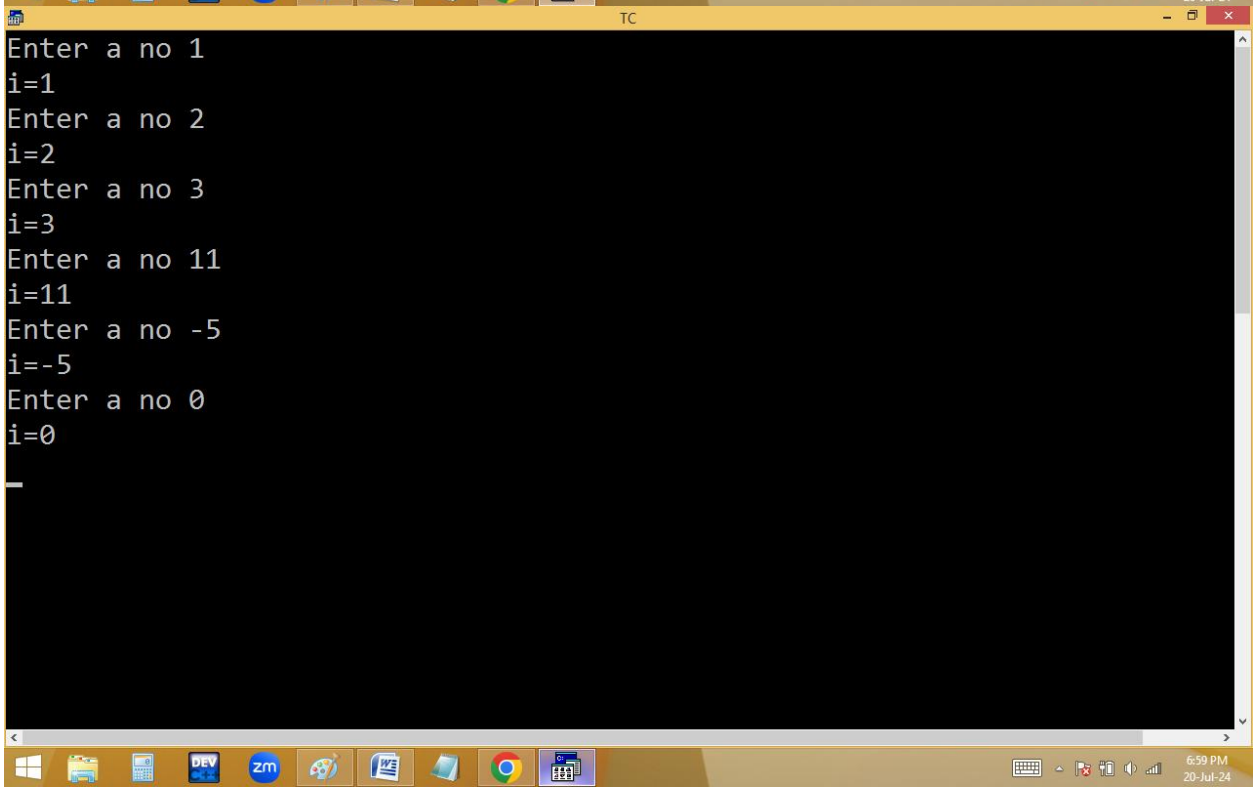

TC
File Edit Run Compile Project Options Debug Break/watch
Edit
Line 13 Col 57 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i;
clrscr();
for(; printf("Enter a no ") ; printf("i=%d\n",i))
{
scanf("%d",&i);
}
getch();
}
/* infinite no of times reading and printing given no */

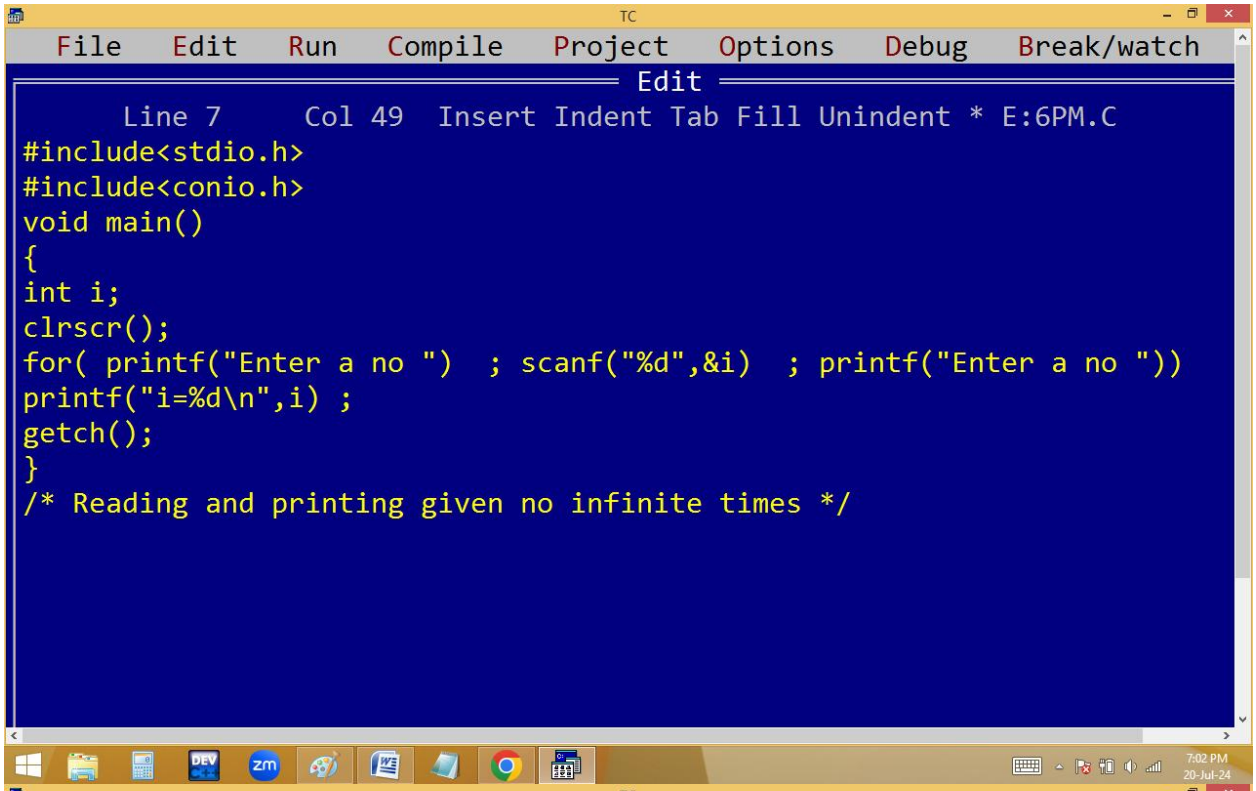

TC
Enter a no 1
i=1
Enter a no 2
i=2
Enter a no 0
i=0
Enter a no -5
i=-5
Enter a no 11
i=11
Enter a no 3
i=3
Enter a no 6
i=6
Enter a no

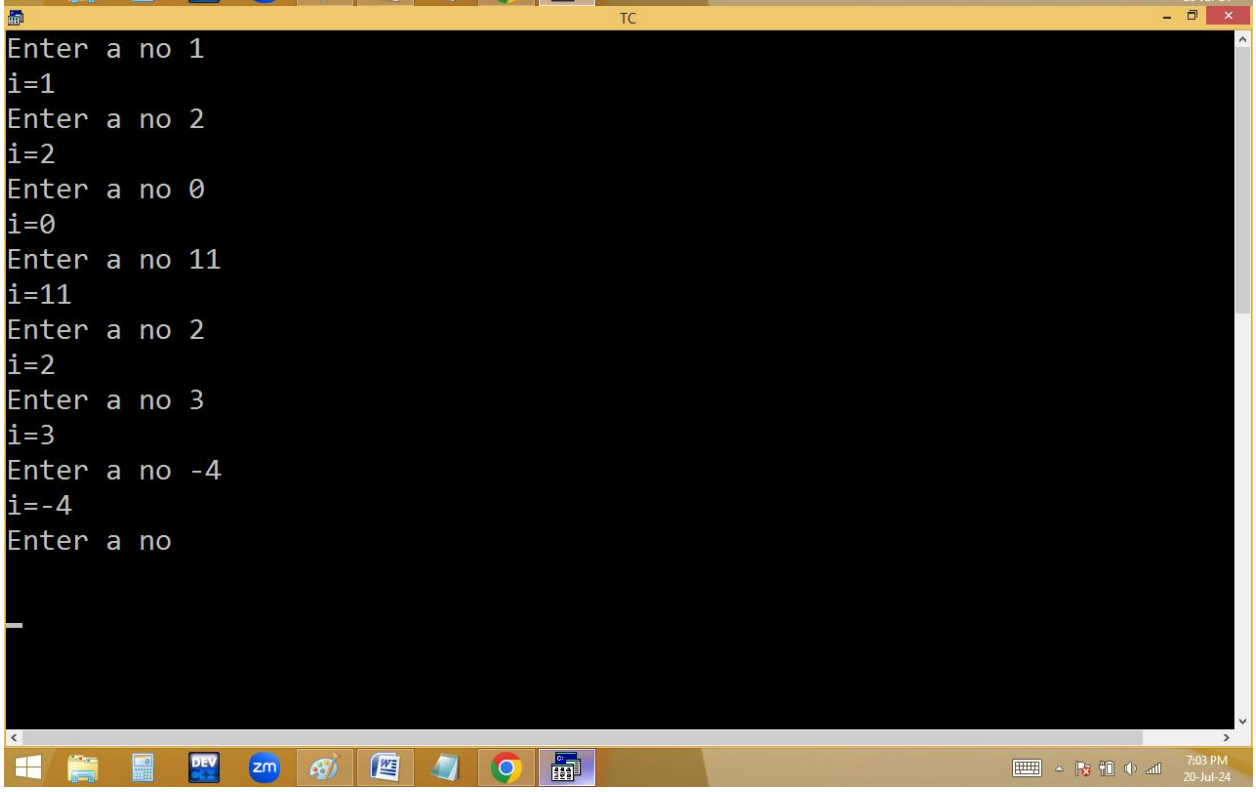

TC
File Edit Run Compile Project Options Debug Break/watch
Edit
Line 13 Col 50 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i;
clrscr();
for(i=1 ; printf("Enter a no ") - i ; printf("i=%d\n",i))
{
scanf("%d",&i);
}
getch();
}
/* Reading and printing given no until 11 entered */

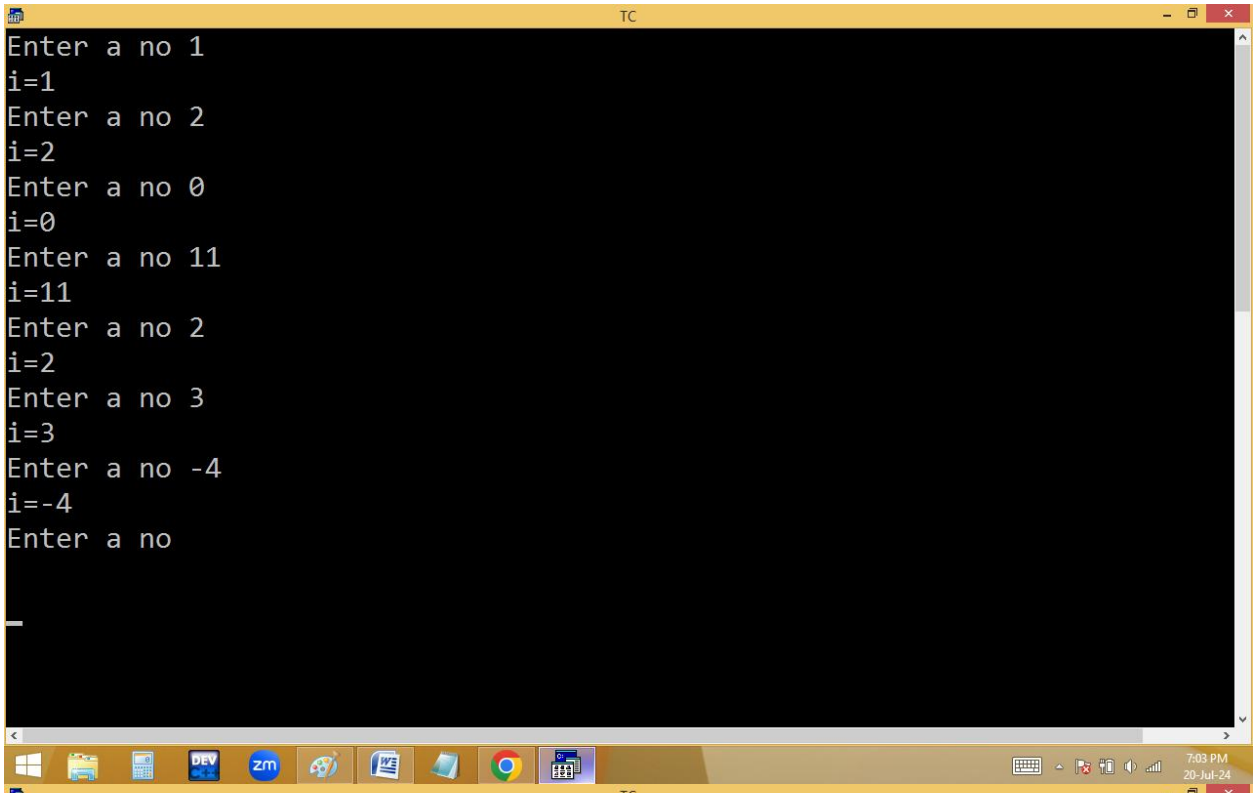

TC
Enter a no 1
i=1
Enter a no 2
i=2
Enter a no 3
i=3
Enter a no -1
i=-1
Enter a no 9
i=9
Enter a no 0
i=0
Enter a no 11
i=11
Enter a no

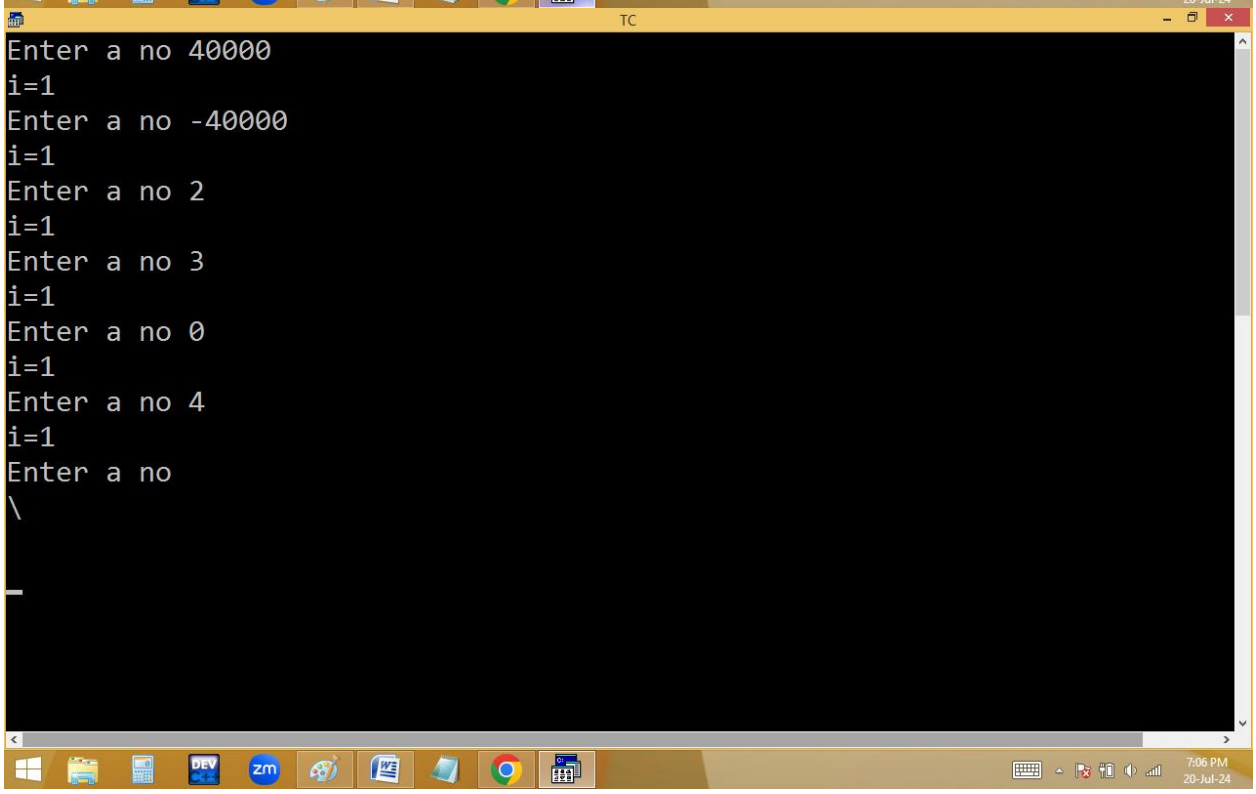

TC
File Edit Run Compile Project Options Debug Break/watch
Edit
Line 14 Col 41 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i;
clrscr();
for(i=1 ; i ; printf("i=%d\n",i))
{
printf("Enter a no ") ;
scanf("%d",&i);
}
getch();
}
/* Reading and printing given no until 0 entered */

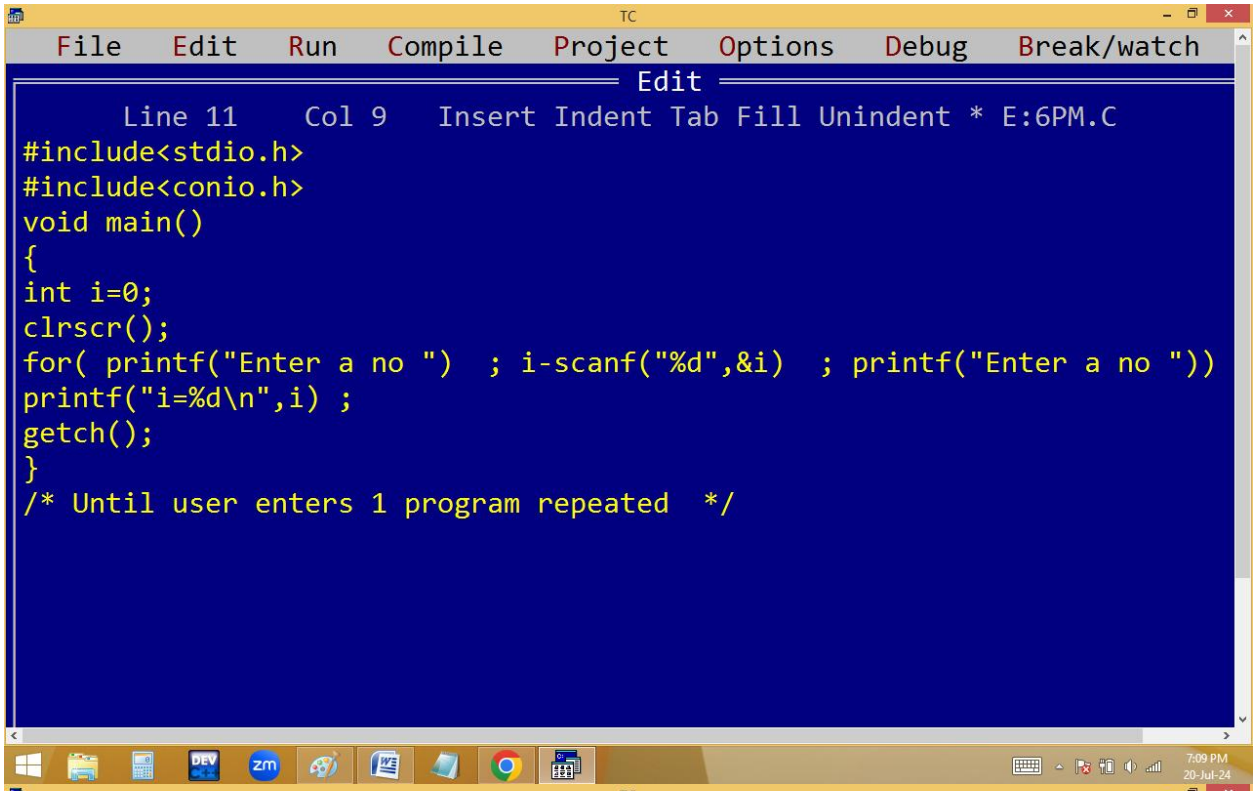

TC
Enter a no 1
i=1
Enter a no 2
i=2
Enter a no 3
i=3
Enter a no 11
i=11
Enter a no -5
i=-5
Enter a no 0
i=0

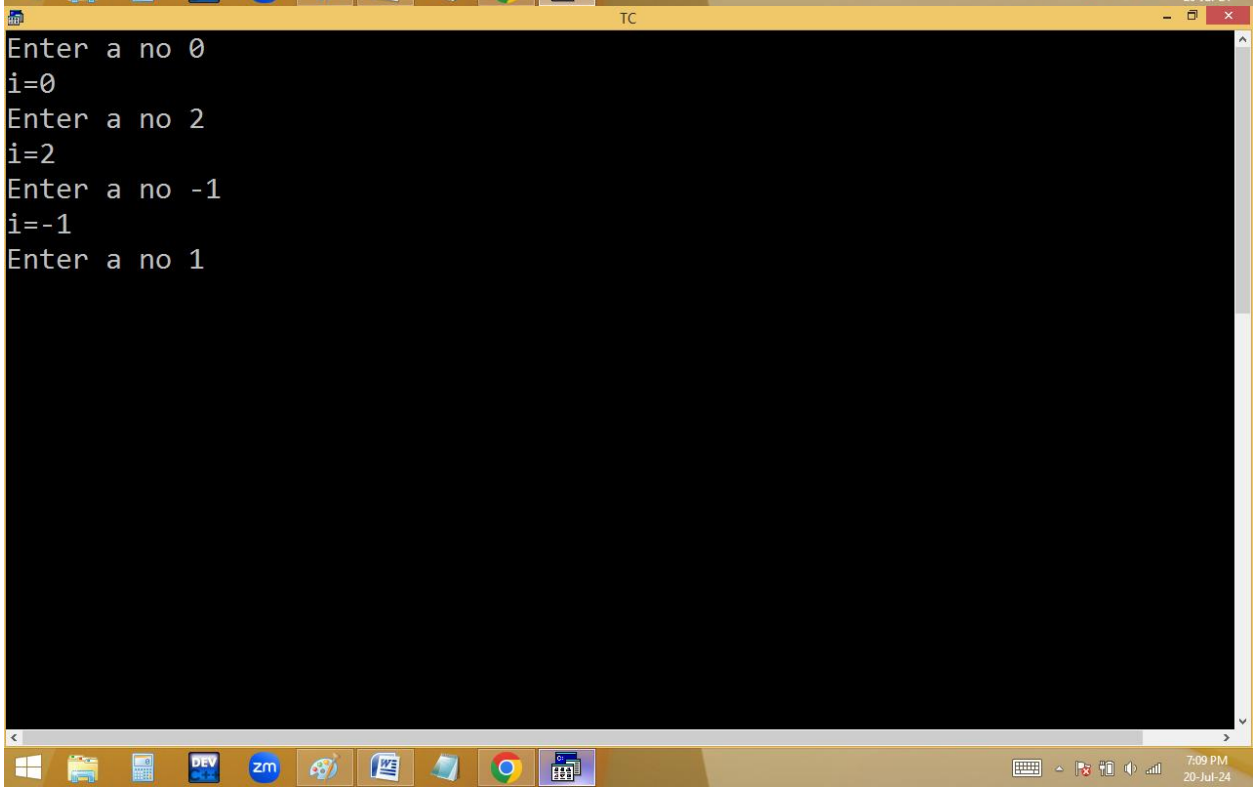

TC
File Edit Run Compile Project Options Debug Break/watch
Edit
Line 7 Col 49 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i;
clrscr();
for(printf("Enter a no ") ; scanf("%d",&i) ; printf("Enter a no "))
printf("i=%d\n",i) ;
getch();
}
/* Reading and printing given no infinite times */

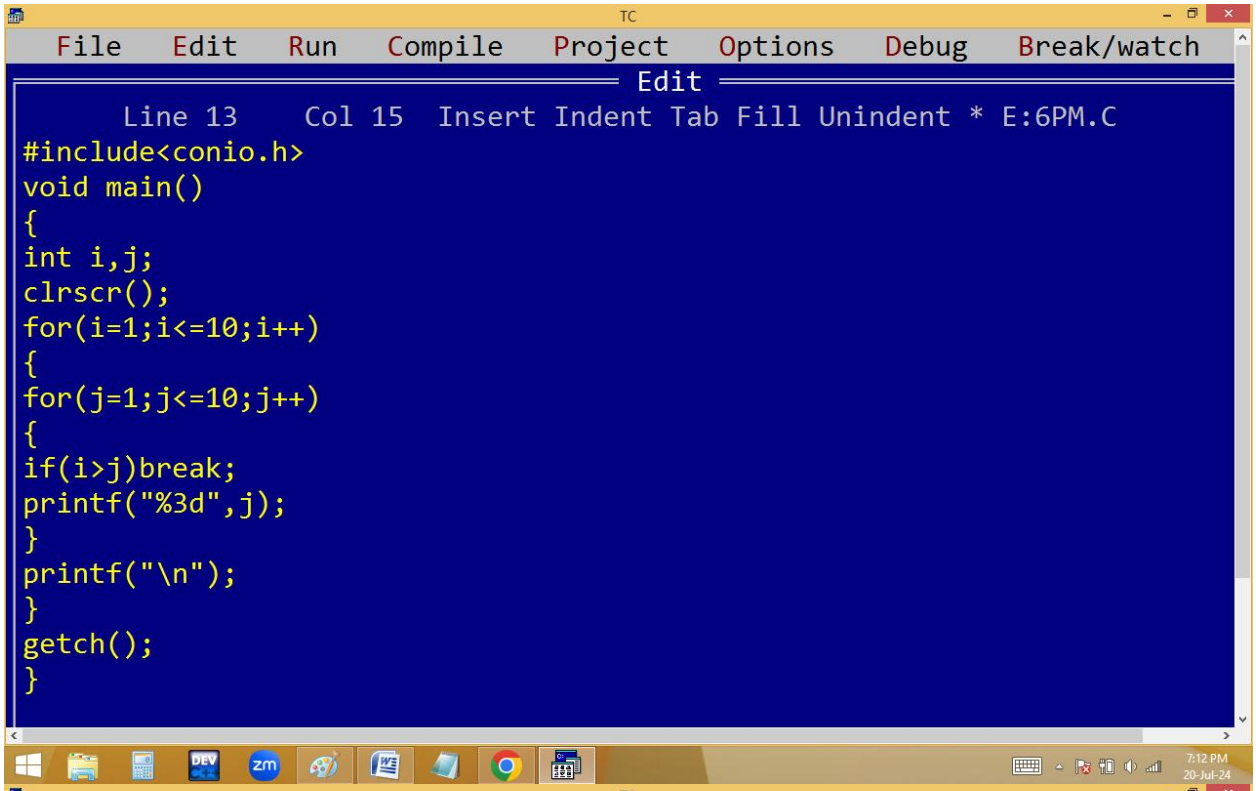

TC
Enter a no 1
i=1
Enter a no 2
i=2
Enter a no 0
i=0
Enter a no 11
i=11
Enter a no 2
i=2
Enter a no 3
i=3
Enter a no -4
i=-4
Enter a no

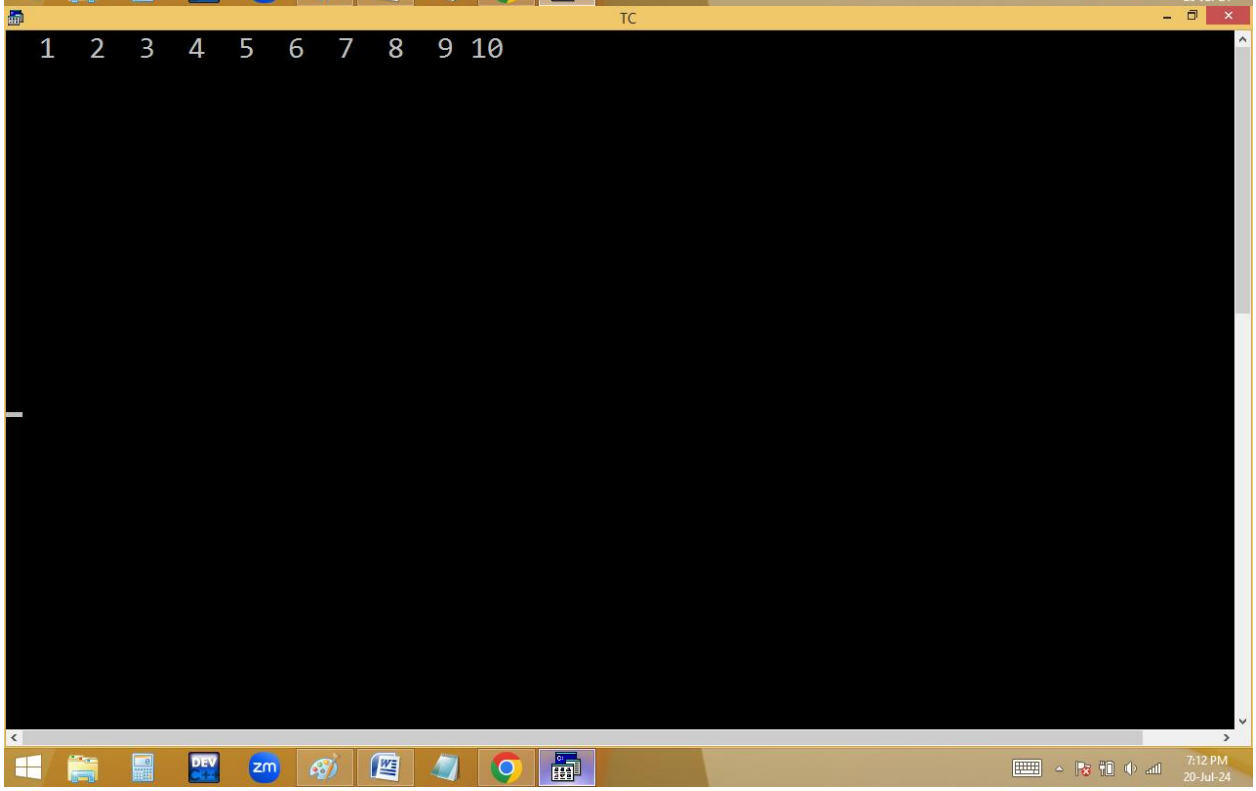

TC
Enter a no 1
i=1
Enter a no 2
i=2
Enter a no 0
i=0
Enter a no 11
i=11
Enter a no 2
i=2
Enter a no 3
i=3
Enter a no -4
i=-4
Enter a no

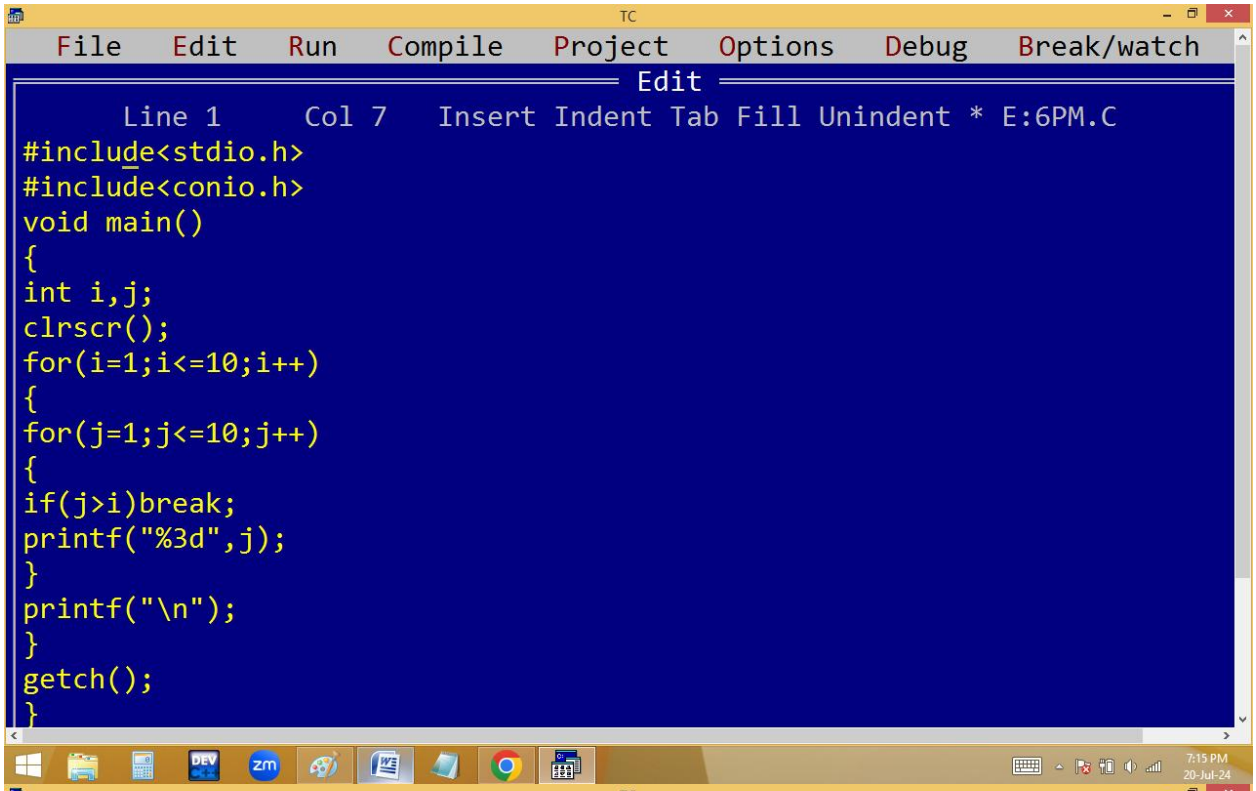

TC
Enter a no 40000
i=1
Enter a no -40000
i=1
Enter a no 2
i=1
Enter a no 3
i=1
Enter a no 0
i=1
Enter a no 4
i=1
Enter a no
\

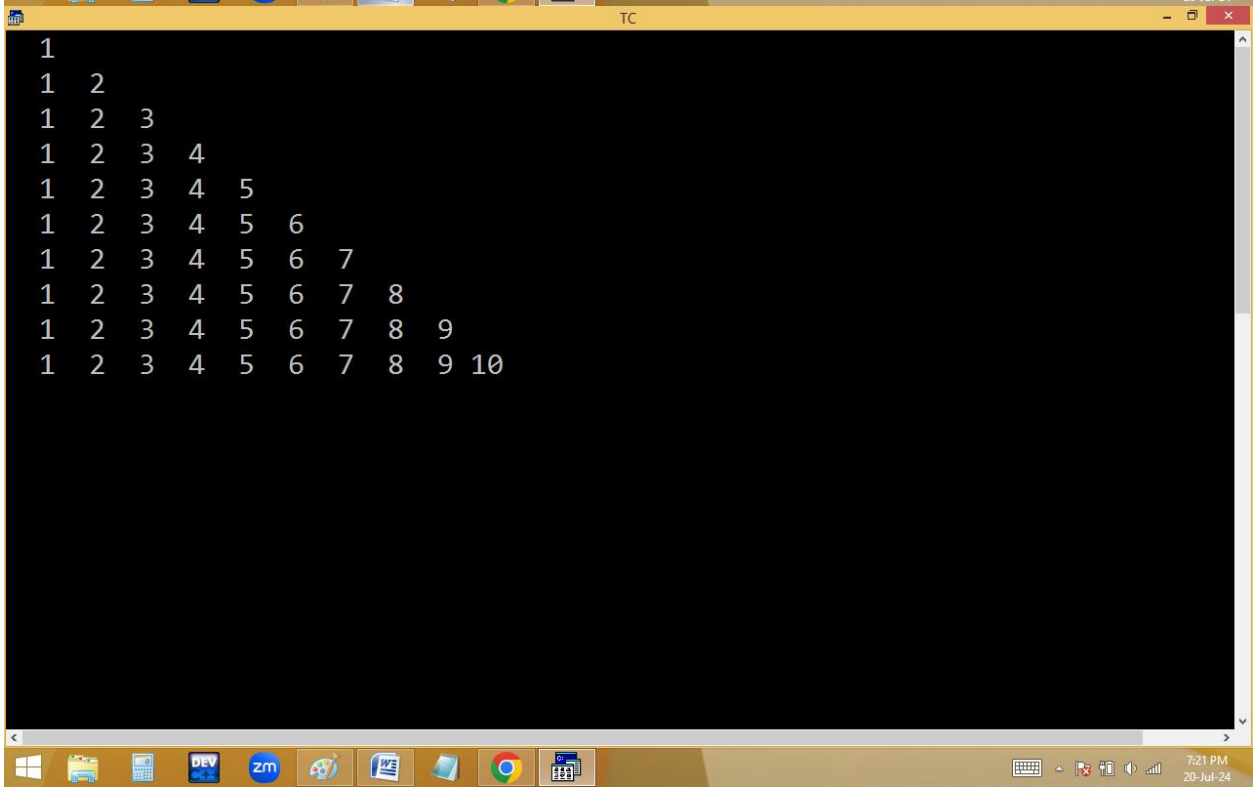

TC
File Edit Run Compile Project Options Debug Break/watch
Edit
Line 11 Col 9 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
for(printf("Enter a no ") ; i-scanf("%d",&i) ; printf("Enter a no "))
printf("i=%d\n",i) ;
getch();
}
/* Until user enters 1 program repeated */

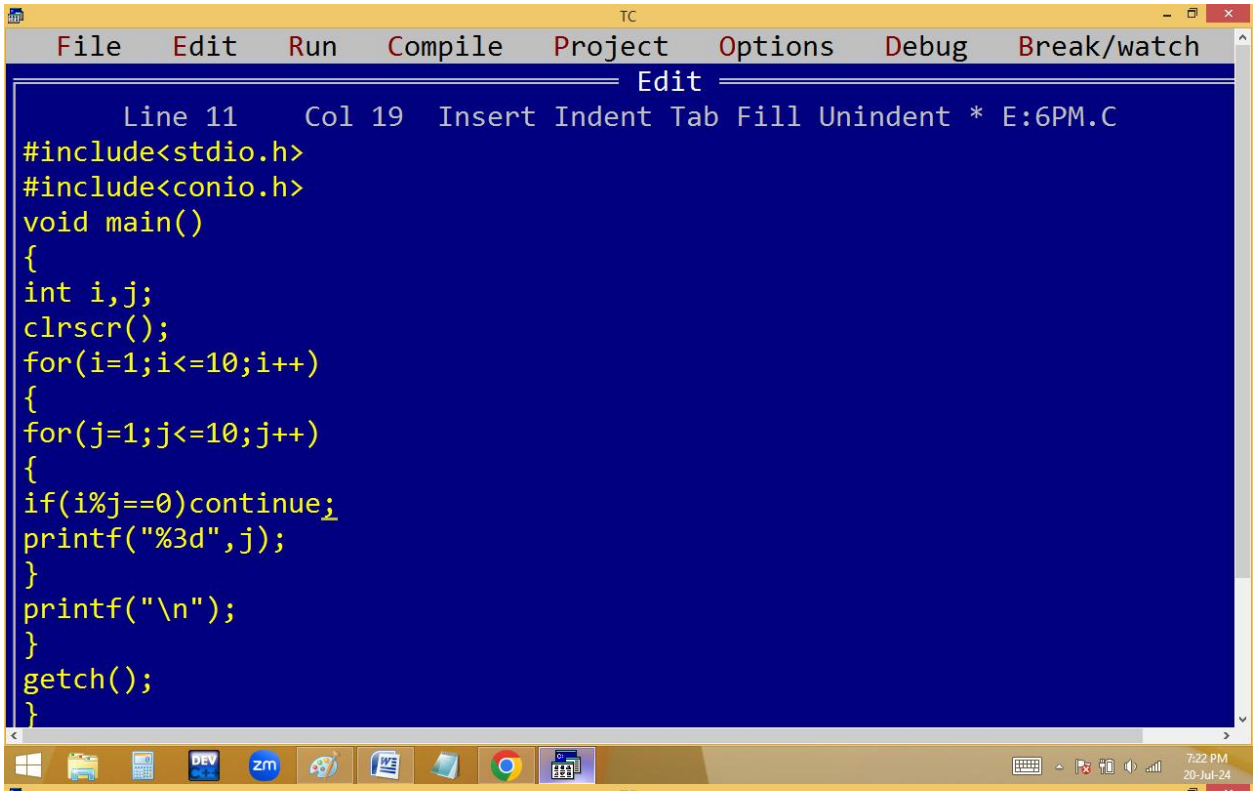

TC
Enter a no 0
i=0
Enter a no 2
i=2
Enter a no -1
i=-1
Enter a no 1

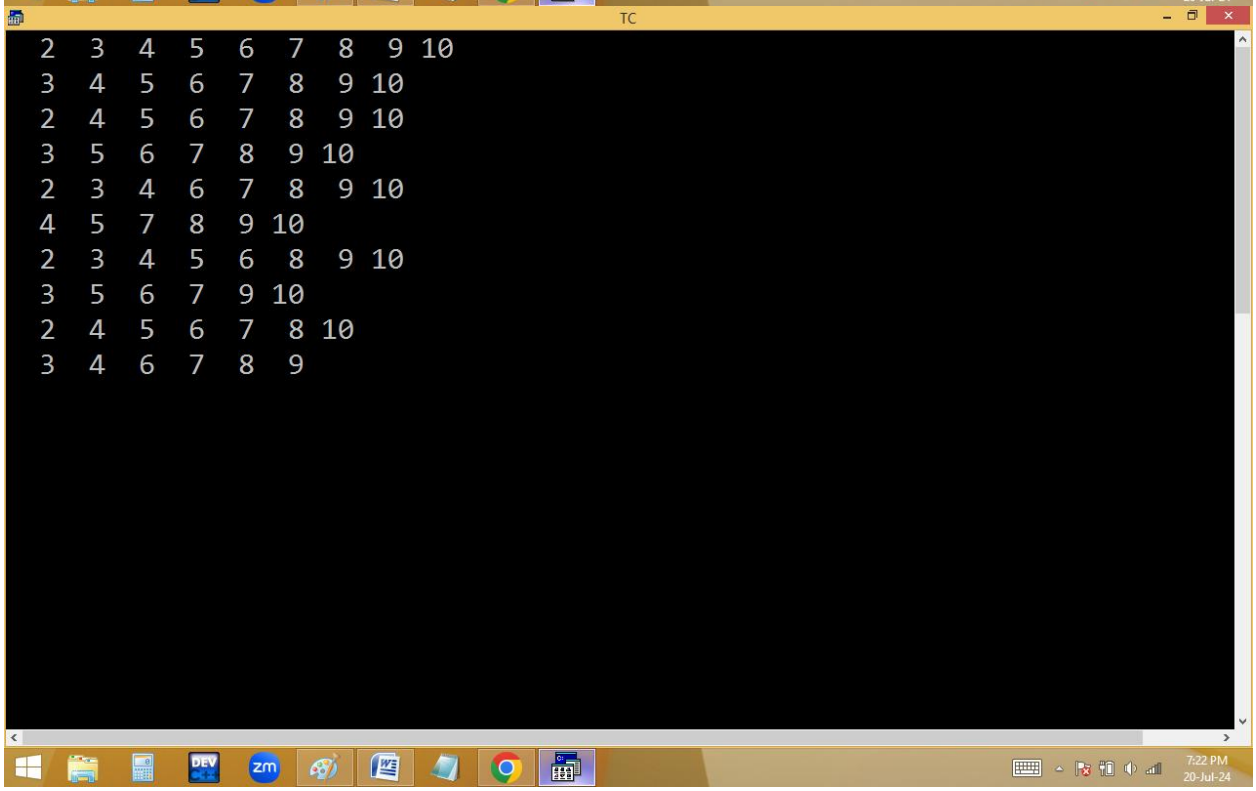

TC
File Edit Run Compile Project Options Debug Break/watch
Edit
Line 13 Col 15 Insert Indent Tab Fill Unindent * E:6PM.C
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(i=1;i<=10;i++)
{
for(j=1;j<=10;j++)
{
if(i>j)break;
printf("%3d",j);
}
printf("\n");
}
getch();
}

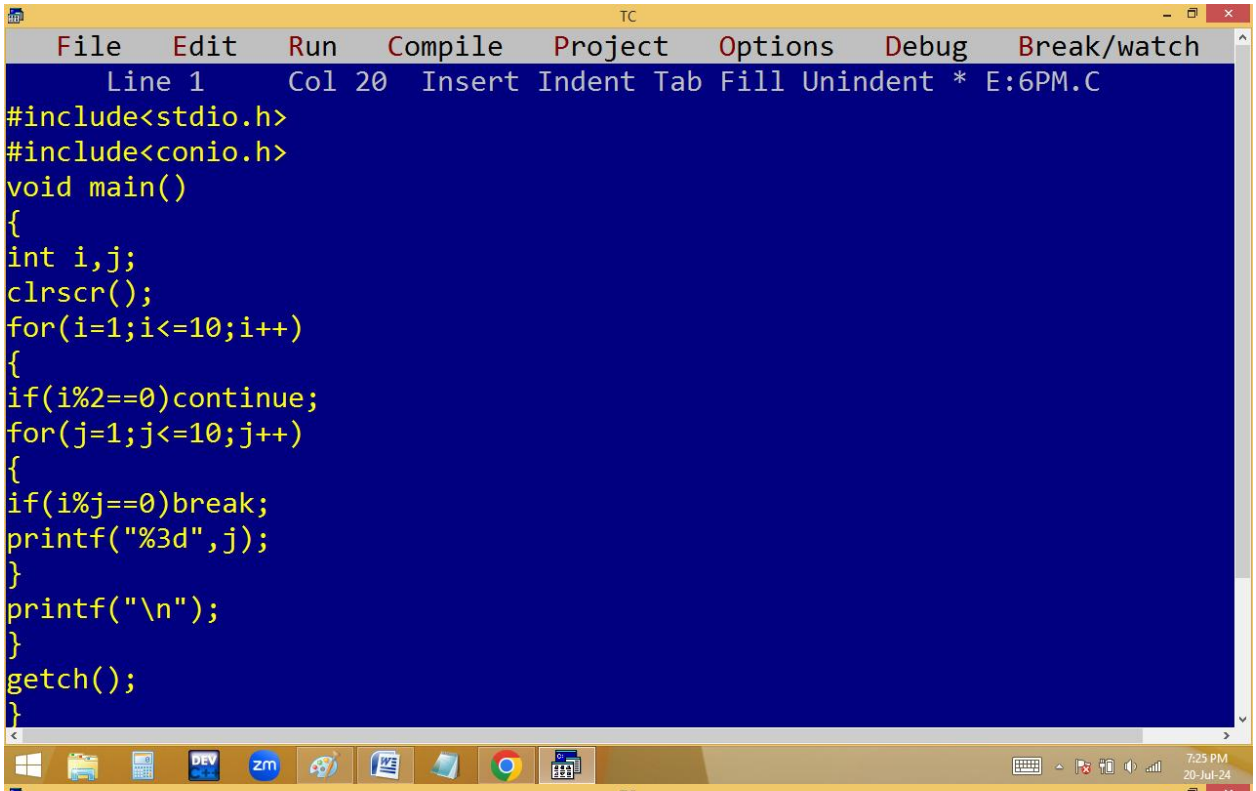

TC
1 2 3 4 5 6 7 8 9 10

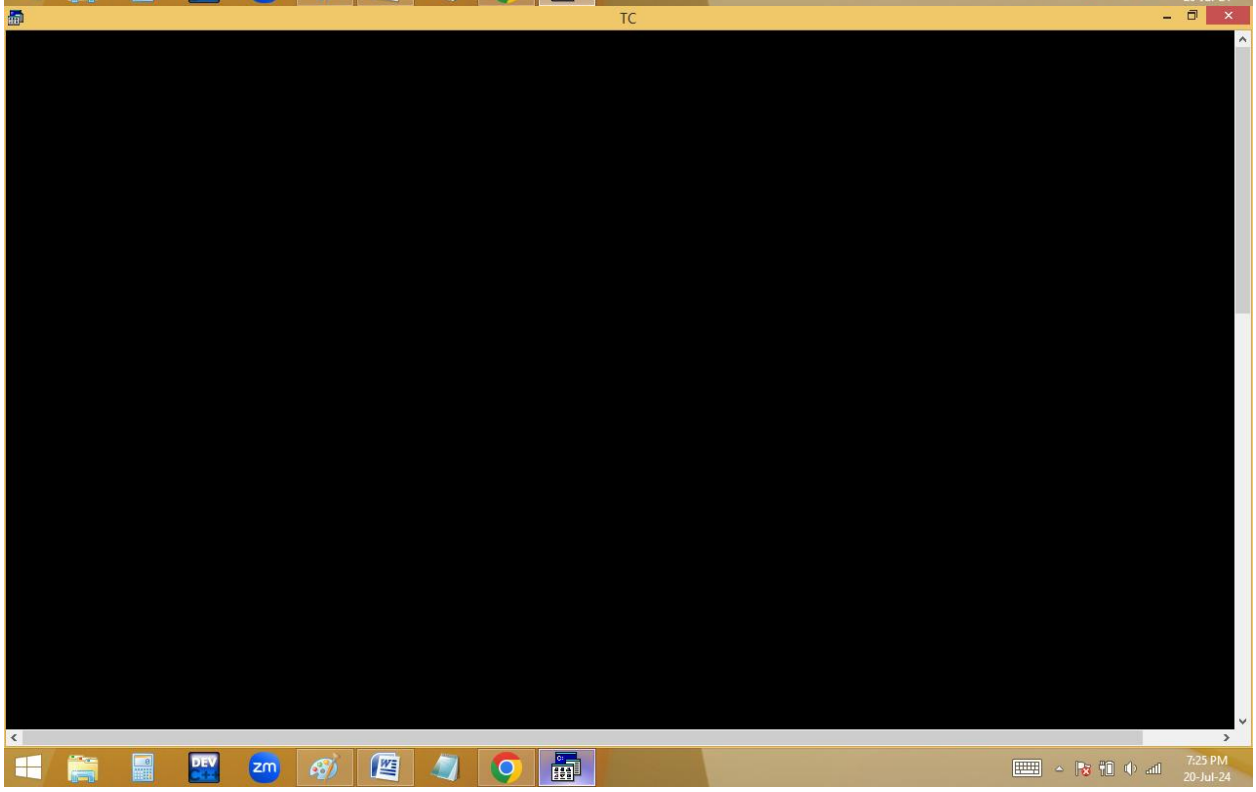

TC
File Edit Run Compile Project Options Debug Break/watch
Edit
Line 1 Col 7 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(i=1;i<=10;i++)
{
for(j=1;j<=10;j++)
{
if(j>i)break;
printf("%3d",j);
}
printf("\n");
}
getch();
}

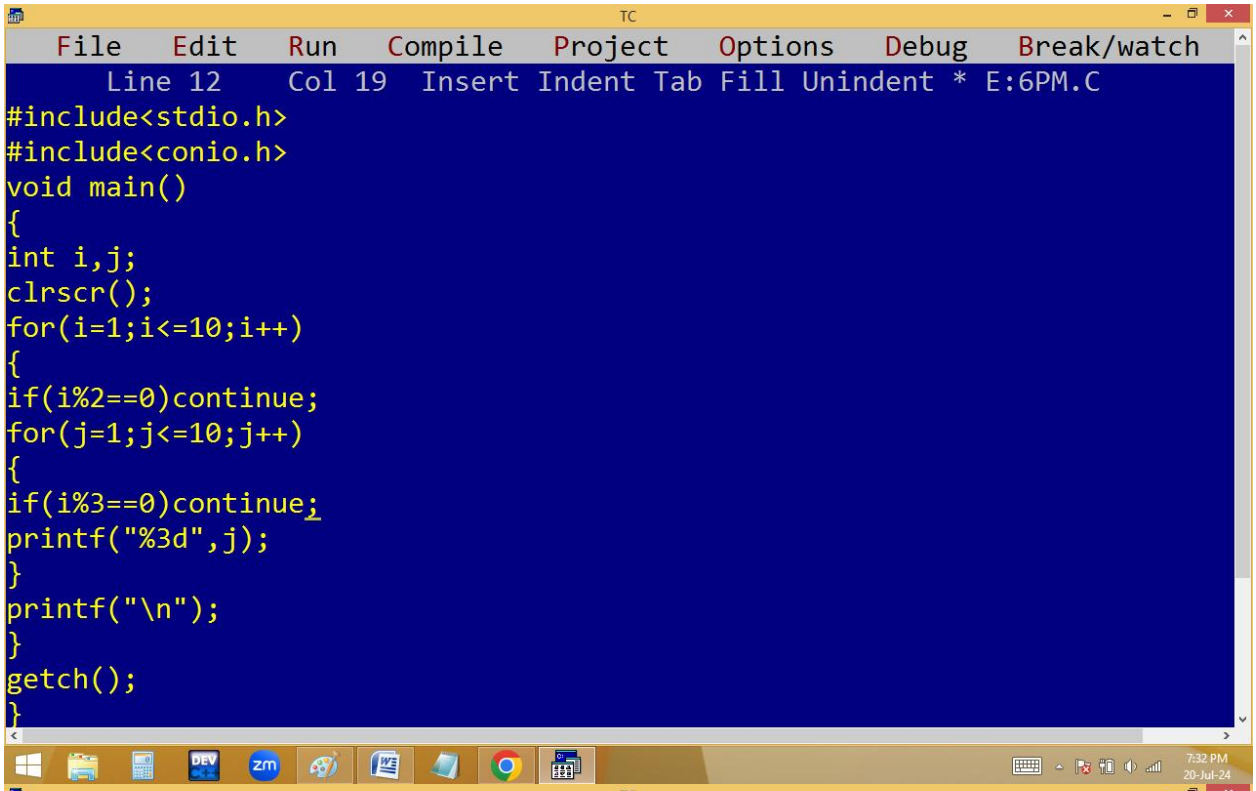

TC
1
1 2
1 2 3
1 2 3 4
1 2 3 4 5
1 2 3 4 5 6
1 2 3 4 5 6 7
1 2 3 4 5 6 7 8
1 2 3 4 5 6 7 8 9
1 2 3 4 5 6 7 8 9 10

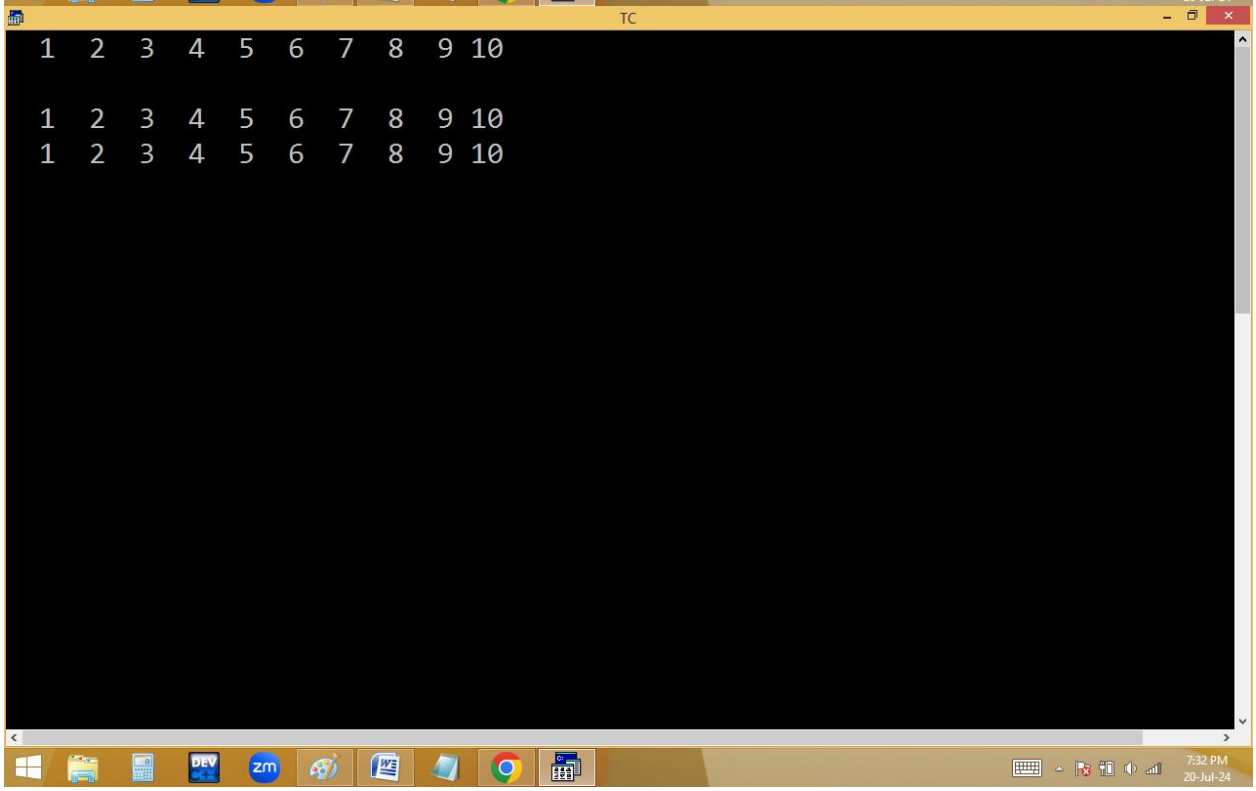

TC
File Edit Run Compile Project Options Debug Break/watch
Edit
Line 11 Col 19 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(i=1;i<=10;i++)
{
for(j=1;j<=10;j++)
{
if(i%j==0)continue;
printf("%3d",j);
}
printf("\n");
}
getch();
}


TC
2 3 4 5 6 7 8 9 10
3 4 5 6 7 8 9 10
2 4 5 6 7 8 9 10
3 5 6 7 8 9 10
2 3 4 6 7 8 9 10
4 5 7 8 9 10
2 3 4 5 6 8 9 10
3 5 6 7 9 10
2 4 5 6 7 8 10
3 4 6 7 8 9


TC
File Edit Run Compile Project Options Debug Break/watch
Line 1 Col 20 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(i=1;i<=10;i++)
{
if(i%2==0)continue;
for(j=1;j<=10;j++)
{
if(i%j==0)break;
printf("%3d",j);
}
printf("\n");
}
getch();
}


TC


TC
File Edit Run Compile Project Options Debug Break/watch
Line 12 Col 19 Insert Indent Tab Fill Unindent * E:6PM.C
#include<stdio.h>
#include<conio.h>
void main()
{
int i,j;
clrscr();
for(i=1;i<=10;i++)
{
if(i%2==0)continue;
for(j=1;j<=10;j++)
{
if(i%3==0)continue;
printf("%3d",j);
}
printf("\n");
}
getch();
}


TC
1 2 3 4 5 6 7 8 9 10
1 2 3 4 5 6 7 8 9 10
1 2 3 4 5 6 7 8 9 10