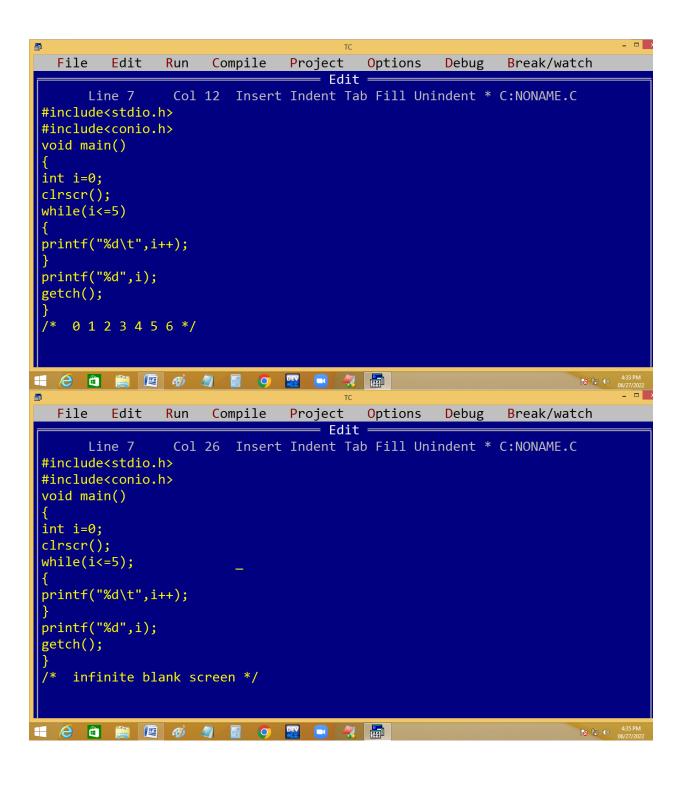
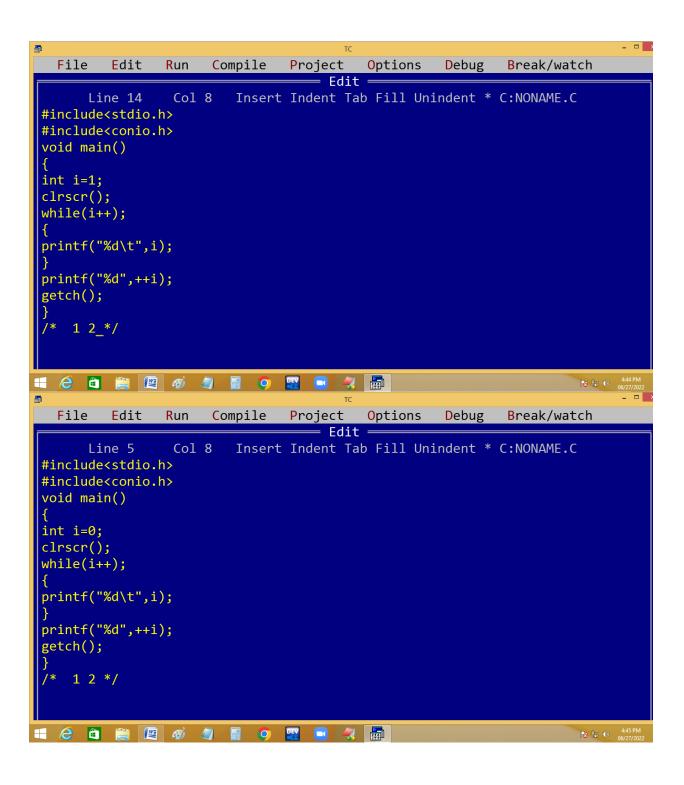
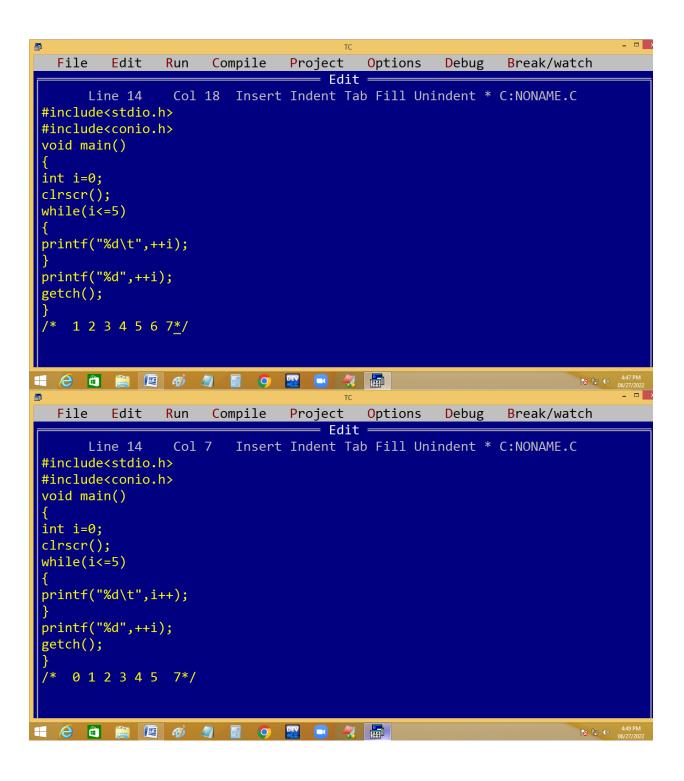


```
File Edit Run Compile Project Options Debug Break/watch
                               = Edit <del>--</del>
      Line 13
               Col 39 Insert Indent Tab Fill Unindent * C:NONAME.C
 #include<stdio.h>
 #include<conio.h>
 void main()
 int i=0;
 clrscr();
 while(++i)
 printf("%d\t",i);
 getch();
 /* 1 2 3 ...32767 -32768 -32767 ...-1 */
File Edit Run Compile Project Options Debug Break/watch
                               = Edit —
      Line 7
               Col 30 Insert Indent Tab Fill Unindent * C:NONAME.C
 #include<stdio.h>
 #include<conio.h>
 void main()
 int i=0;
 clrscr();
 while(1) /* unbounded loop */
 printf("%d\t",i++);
 getch();
 /* infinite times 0 1 2 3 ...32767 -32768 -32767 ...-1 0 1 2... */
```



```
File Edit Run Compile Project Options Debug Break/watch
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      Line 14
               Col 8
                     Insert Indent Tab Fill Unindent * C:NONAME.C
 #include<stdio.h>
 #include<conio.h>
 void main()
 int i=0;
 clrscr();
 while(i++<=5);
 printf("%d\t",i++);
 printf("%d",i);
 getch();
 /* 7 8 */
File Edit Run Compile Project Options Debug Break/watch
                              = Edit =
      Line 14
               Col 21 Insert Indent Tab Fill Unindent * C:NONAME.C
 #include<stdio.h>
 #include<conio.h>
 void main()
 int i=0;
 clrscr();
 while(1)
 printf("%d\t",i);
 printf("%d",i);
 getch();
 /* 0 infinite times */
```



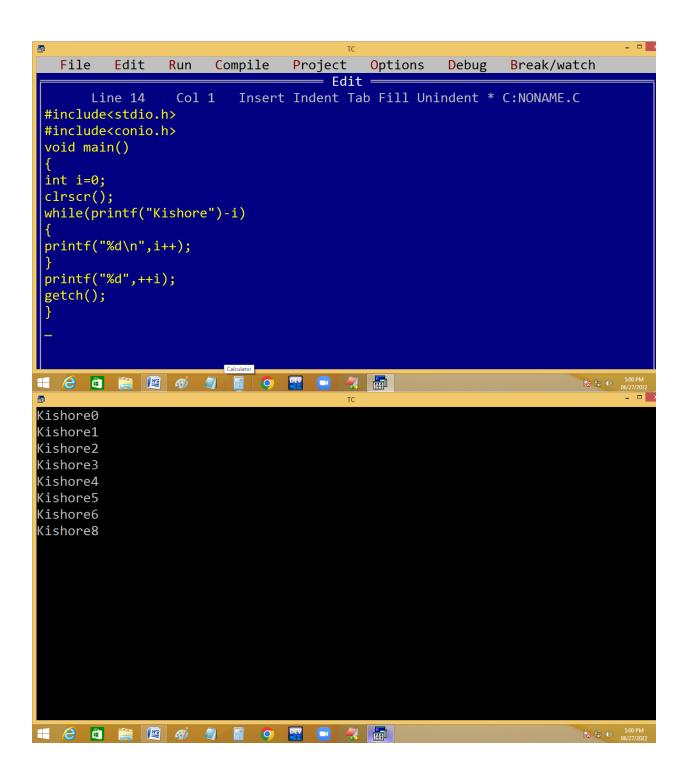


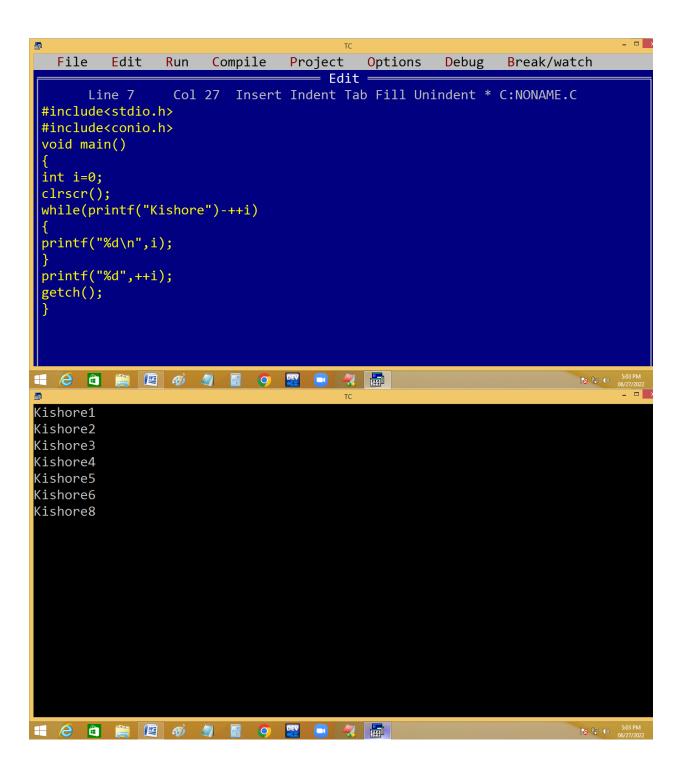
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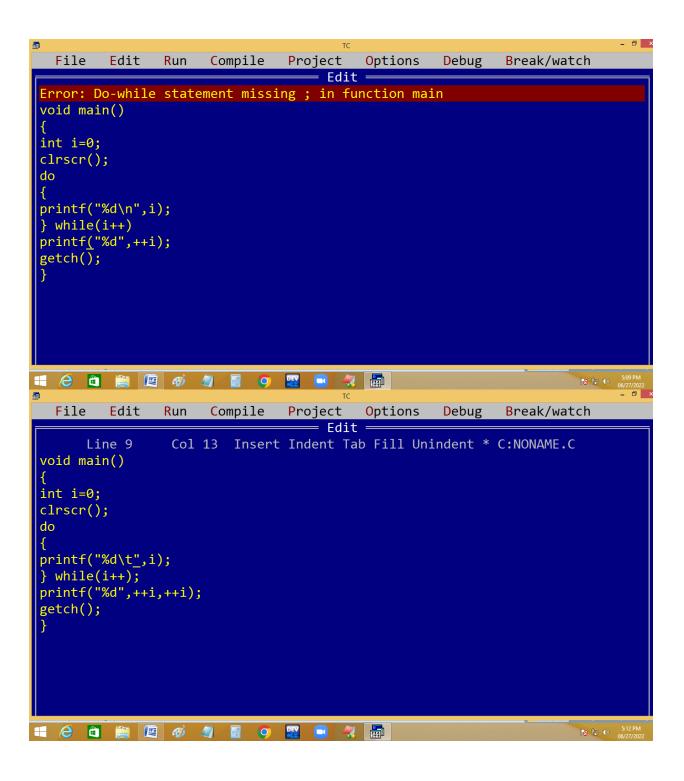
Edit

Line 14 Col 18 Insert Indent Tab Fill Unindent * C:NONAME.C

#include<stdio.h>
#include<conio.h>
void main()
{
int i=0;
clrscr();
while(++i<=5)
{
printf("%d\t",i);
}
printf("%d\t",i);
}
printf("%d",++i);
getch();
}
/* 1 2 3 4 5 7 */
```





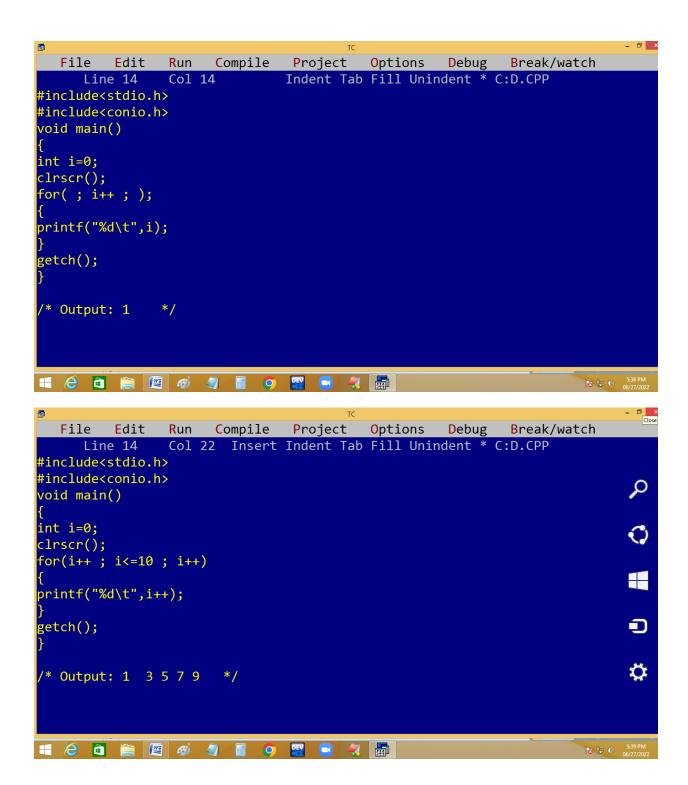


```
File Edit Run Compile Project Options Debug Break/watch
                          — Edit —
     Line 15
             Col 20 Insert Indent Tab Fill Unindent * C:NONAME.C
#include<stdio.h>
#include<conio.h>
void main()
int i=0;
clrscr();
do
printf("%d\t",i);
} while(i++);
printf("%d",++i,++i);
getch();
 /* Output: 0 3 */_
```

```
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              Run Compile Project Options Debug Break/watch
File Edit
     Line 15
              Col 38 Insert Indent Tab Fill Unindent * C:D.CPP
#include<stdio.h>
#include<conio.h>
void main()
int i=0;
clrscr();
while(++i)
printf("%d\t",i++);
printf("%d",++i);
getch();
/* Output: infinite times odd numbers */
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File Edit Run Compile Project Options Debug Break/watch
              Col 30 Insert Indent Tab Fill Unindent * C:D.CPP
     Line 15
#include<stdio.h>
#include<conio.h>
void main()
int i=0;
clrscr();
do
printf("%d\t",i++);
}while(i);
printf("%d",++i);
getch();
/* Output: 0 1 2 3 ... -1 1_*/
```

```
File Edit Run Compile Project Options Debug Break/watch
rror: Expression syntax in function main
#include<stdio.h>
#include<conio.h>
void main()
int i=0;
clrscr();
for()
printf("%d\t",i++);
getch();
/* Output: 0 1 2 3 ... -1 1 */
File Edit Run Compile Project Options Debug Break/watch
    Line 14
             Col 45 Insert Indent Tab Fill Unindent * C:D.CPP
#include<stdio.h>
#include<conio.h>
void main()
int i=0;
clrscr();
for(;;)
printf("%d\t",i++);
getch();
/* Output: 0 1 2 3 ... -1 0 infinite times_*/
```

```
File Edit Run Compile Project Options Debug Break/watch
     Line 14
             Col 25 Insert Indent Tab Fill Unindent * C:D.CPP
#include<stdio.h>
#include<conio.h>
void main()
int i=0;
clrscr();
for( ;i++; )
printf("%d\t",i);
getch();
/* Output: Blank screen */
File Edit Run Compile Project Options Debug Break/watch
             Col 29 Insert Indent Tab Fill Unindent * C:D.CPP
    Line 14
#include<stdio.h>
#include<conio.h>
void main()
int i=0;
clrscr();
for( i++; ; )
printf("%d\t",i);
getch();
/* Output: 1 infinite times */
```



```
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               Run Compile Project Options Debug Break/watch
 File Edit
                      Insert Indent Tab Fill Unindent * C:D.CPP
     Line 14
               Col 1
#include<stdio.h>
#include<conio.h>
void main()
int i=0,j;
clrscr();
for(i++,j=10 ; i<=3,j<=15 ; i++,j++)
printf("%d\t%d\n",i,j);
getch();
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            Run Compile Project Options Debug Break/watch
File Edit
            Col 25 Insert Indent Tab Fill Unindent * C:D.CPP
    Line 7
#include<stdio.h>
#include<conio.h>
void main()
int i=0,j;
clrscr();
for(i++,j=10 ; j<=15,i<=3 ; i++,j++)
printf("%d\t%d\n",i,j);
getch();
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             Run Compile Project Options Debug Break/watch
File Edit
             Col 51 Insert Indent Tab Fill Unindent * C:D.CPP
     Line 6
#include<stdio.h>
#include<conio.h>
void main()
int i;
clrscr();
for( i=0 ; printf("Enter a no "); printf("%d\n",i))
scanf("%d",&i);
getch();
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Enter a no 2
Enter a no 3
Enter a no 4
Enter a no 5
Enter a no 0
Enter a no 9
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```
File Edit Run Compile Project Options Debug Break/watch
    Line 10
             Col 37 Insert Indent Tab Fill Unindent * C:D.CPP
#include<stdio.h>
#include<conio.h>
void main()
int i;
clrscr();
for( i=0 ; printf("Enter a no ")-i; printf("%d\n",i))
scanf("%d",&i);
getch();
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File Edit Run Compile Project Options Debug Break/watch
    Line 9
            Col 1 Insert Indent Tab Fill Unindent * C:D.CPP
#include<stdio.h>
#include<conio.h>
void main()
int i;
clrscr();
for( i=1 ; i ; printf("%d\n",i))
printf("Enter a no ");
scanf("%d",&i);
getch();
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Enter a no 1
Enter a no 2
Enter a no 10
10
Enter a no 0
```