

/* c programme using continue */

#include<stdio.h>

int main()

```
{
    int i,j;
    for(i=0;i<5;i++)
    for(j=0;j<5;j++)
    {
        if(i==j)
            continue;
        else
            printf("%d\t%d\n",i,j);
    }
    return 0;
}
```

C:\Users\HP\OneDrive\Documents\using continue.exe

```
0      1
0      2
0      3
0      4
1      0
1      2
1      3
1      4
2      0
2      1
2      3
2      4
3      0
3      1
3      2
3      4
4      0
4      1
4      2
4      3
```

Process exited after 0.02505 seconds with return value 0
Press any key to continue . . .

Compilation results...

```
Errors: 0
Warnings: 0
Output Filename: C:\Users\HP\OneDrive\Documents\using continue.exe
Output Size: 127.931640625 KiB
Compilation Time: 0.16s
```