

```
1  #include <stdio.h>
2
3  int main(int argc, char **argv) {
4      int i;
5      i = 0;
6      while( i < 10 ) {
7          if( i == 5 ) {
8              break;
9          }
10         printf("i = %d\n", i);
11         i++;
12     }
13     return 0;
14 }
15
```



```
iMac:~ huw$ cd "/User/
break" && cd "./Debug
i = 0
i = 1
i = 2
i = 3
i = 4
iMac:Debug huw$
```

Programming In C Basics

ML Yell



Programming In C Basics:

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