

for_loop_2.c

```
1  #include <stdio.h>
2
3  // create a program that counts to 100 by tens
4  int main() {
5      for (int i = 0; i <= 100; i += 10) {
6          printf("%d\n", i);
7      }
8      return 0;
9  }
10
11 /*
12  * output example:
13  * 0
14  * 10
15  * 20
16  * 30
17  * 40
18  * 50
19  * 60
20  * 70
21  * 80
22  * 90
23  * 100
24  */
```