```
File - D:\cpl\cpl-coding-0\2021-CPL\2-if-for-array\min.c
 1 //
 2 // Created by hengxin on 10/16/21.
 3 //
 4
 5 #include <stdio.h>
 7 #define NUM 5
 8 int numbers[NUM] = {0};
10 int main() {
      for (int i = 0; i < NUM; i++) {</pre>
11
        scanf("%d", &numbers[i]);
12
13
      }
14
15
      int min = numbers[0];
16
      for (int i = 1; i < NUM; i++) {</pre>
        if (numbers[i] < min) {</pre>
17
          min = numbers[i];
18
19
        }
      }
20
21
22
      printf("min = %d\n", min);
23
24
      return 0;
25 }
```