```
#include <stdio.h>
   int main(){
2
3
      int ndaysOfMonth[12] = \{31,28,31,30,31,30,31,30,31,30,31\};
4
      int countday=0;
5
      int d1, m1, d2, m2;
      int imonth;
6
7
      scanf("%d %d %d %d",&d1,&m1,&d2,&m2);
8
9
      // There should be another condition that causes an error:
10
      // (m1==m2 \&\& d1 > d2) but the problem seems not to go that far.
11
       if ((d1>ndaysOfMonth[m1-1])|| (d2>ndaysOfMonth[m2-1])|| (m1>m2)) {
12
         printf("error\n");
13
      }
14
      else{
15
         imonth = m1;
16
         for (imonth=m1; imonth<m2; imonth++) {</pre>
17
           countday += (ndaysOfMonth[imonth-1]-d1+1);
18
           d1=1;
19
           //printf("%d\n", countday);
20
         }
21
         countday += d2-d1+1;
22
         printf("%d\n",countday);
23
       }
24
     }
25
```