

```
1  #include <stdio.h>
2
3  int main() {
4      int A, B, M, N;
5      scanf("%d %d", &A, &B);
6      scanf("%d %d", &M, &N);
7
8      if((M > 0 && A == 0) || (N > 0 && B == 0)) {
9          printf("Unable to finish order");
10     } else {
11         int largeDays = 0;
12         A = 6*A;      // Change to actual capacity
13         if(A > 0) {
14             largeDays = (M - 1 + A) / A;
15         }
16         int smallDays = 0;
17         B = 10*B;
18         if(B > 0) {
19             smallDays = (N - 1 + B) / B;
20         }
21
22         if(largeDays >= smallDays) {
23             printf("%d", largeDays);
24         } else {
25             printf("%d", smallDays);
26         }
27     }
28
29     return 0;
30 }
31
```