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1  /// Reserve K Vans: Com Pro 1 Final Exam 2556-2
2  #include <stdio>
3  #include <limits>
4
5  int main() {
6      int V[100];
7      int t, k, N;
8      scanf("%d %d", &k, &N);
9      for(int j = 0; j < k; ++j)
10         V[j] = 0;
11     for(int i = 0; i < N; ++i) {
12         scanf("%d", &t);
13         int best_j = -1;
14         int best = INT_MAX;
15         for(int j = 0; j < k; ++j) {
16             if(V[j] < best) {
17                 best = V[j];
18                 best_j = j;
19             }
20         }
21         printf("%d\n", best_j+1);
22         V[best_j] += t;
23     }
24 }

```