

```

1  /// Final Lab 2557-1: Picture Code
2
3  #include <stdio.h>
4
5  int main() {
6      int N;
7      scanf("%d", &N);
8      double cost = 0;
9      for(int i = 0; i < N; ++i) {
10         int M, C, B;
11         scanf("%d", &M);
12         for(int k = 0; k < M; ++k) {
13             scanf("%d %d", &C, &B);
14             char symbol;
15             if(B == 0) {
16                 symbol = '#';
17                 cost += 9.75 * C;
18             } else if(B == 1) {
19                 symbol = '-';
20                 cost += 8.5 * C;
21             }
22             for(int p = 0; p < C; ++p) {
23                 printf("%c", symbol);
24             }
25         }
26         printf("\n");
27     }
28     printf("%.2f", cost);
29     return 0;
30 }

```