

```
1  #include <stdio.h>
2
3  int main() {
4      short map[200][200];
5
6      int nrows, ncols;
7      scanf("%d %d", &nrows, &ncols);
8
9      int row, col;
10     for(row = 0; row < nrows; ++row) {
11         for(col = 0; col < ncols; ++col) {
12             map[row][col] = 0;
13         }
14     }
15
16     int N, i;
17     scanf("%d", &N);
18     for(i = 0; i < N; ++i) {
19         scanf("%d %d", &row, &col);
20         map[row-1][col-1] = 1;
21     }
22
23     for(row = 0; row < nrows; ++row) {
24         for(col = 0; col < ncols; ++col) {
25             if(map[row][col] == 0)
26                 printf("_");
27             else
28                 printf("x");
29         }
30         printf("\n");
31     }
32
33     return 0;
34 }
35
```