

```
1: #include <stdio.h>
2:
3: void entrada (int *mtx) {
4:
5:     int i;
6:
7:     for (i=0;i<81;i++){
8:         scanf("%d", &*(mtx+i));
9:     }
10:
11: }
12:
13: void saidaSemFormato(int *mtx){
14:
15:     int x, y=0;
16:
17:     printf("\n");
18:     for (x=0;x<81;x++) {
19:         y++;
20:         printf ("%d ", *(mtx+x) );
21:         if(y==9) {
22:             printf("\n");
23:             y=0;
24:         }
25:     }
26:     printf("\n");
27: }
```