Solve the problem below. After you are done, rename the file containing your source code as your *StudentId.c* (For example, if your student ID is *2006001*, the name of your file should be *2006001.c*). Then submit that file to Moodle. Make sure you submit a file containing your source code.
              Failure to follow these instructions will result in penalties.

Problem Description

1. Write a **C** code that will take input of a number n which denotes the dimension of a square matrix, followed by that matrix.

    Now replace each odd element with the minimum value of that matrix except the center. **The center of that matrix should remain intact**.
    For example:

Sample Input	Sample Output
3 1 2 3 4 5 6 7 8 9	1 2 1 4 5 6 1 8 1
4 2 2 4 4 5 6 7 8 7 1 3 4 1 1 1 1	2 2 4 4 1 6 7 8 1 1 3 4 1 1 1 1

N.B.:
    ★ You *can not* use any **global** or **static** variables while solving this problem.

    ★ You *can not* use any library function for this task (other than **I/O**).

    ★ You *can not* use any **pointer** for solving this problem.

    ★ You *can* assume that the provided input will *always* be valid.