

public static void MC(int[m]) { $O(n)$

(1) for (int i=0; i < m.length(); ++i) {
 System.out.print(m[i]);
}

for (int i=m.length-1; i >= 0;) {

(2) System.out.print(m[i]);
 --;
}

public static void MD(int[m] m) { $O(n^2)$

for (int i=0; i < m.length(); ++i) {
 for (int j=0; j < i; ++j) {
 System.out.print(m[i][j]);
 }

}