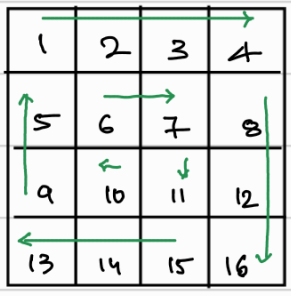
* Problem statement :-

→ For an mxn matrix, print all the elements in a spiral order.

* Solution :-



Print :- 1) First row
2) Last col
reverse order { 3) Last Row
4) First Col

After every row or col, increment it so it points to the next row/col.

Time complexity :- O(mxn)

Space complexity :- O(1) → If we are supposed to return an array/list/set/map, then creating it doesn't count as an extra space.