```
public class boundarySort {
public static void main(String[] args) {
    System.out.println("Enter " + (r * c) + " elements: ");
                boundary[count] = arr[i][j];
    for (int i = 0; i < boundary.length; i++) {
        for (int j = i + 1; j < boundary.length; <math>j++) {
            if (boundary[j] < boundary[min])</pre>
        temp = boundary[i];
        boundary[i] = boundary[min];
        boundary[min] = temp;
        arr[0][i] = boundary[count];
        arr[i][c - 1] = boundary[count];
        arr[r - 1][i] = boundary[count];
        arr[i][0] = boundary[count];
        System.out.println(Arrays.toString(arr[i]));
```