





Choose your activity

Fill Values

Print Array

Set Values

Find Minimum

Count Frequency

Your current frequency count: 66

Correct current frequency count: 2

Row 0

75	50	70	71	72	69	52	53	62	75	59	53	76	70	63	71	57	76	68	54
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

Row 1

61	64	65	63	65	59	69	62	62	54	64	60	51	70	70	50	54	66	64	73
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

Row 2

65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

Row 3

56	71	75	67	58	61	51	66	62	73	68	65	76	55	73	78	62	80	68	69
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

Message

You found 66 2 times

This is correct

OK

```

import java.awt.*;
import java.util.*;

public class ArrayPractice extends JFrame {

    private int[] fillValues;
    private int[] printArray;
    private int[] setValues;
    private int findMinimum;
    private int countFrequency;

    private ActionListener handler bh;

    private int[][] intArray;
    private int ROWS = 4;
    private int COLUMNS = 20;
    private int current1 = -1;
    private int current2 = -1;

    public ArrayPractice() {
        setTitle("Choose your activity");
        setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
        setLayout(new BorderLayout());

        JPanel p = new JPanel();
        p.add(new JButton("Fill Values"));
        p.add(new JButton("Print Array"));
        p.add(new JButton("Set Values"));
        p.add(new JButton("Find Minimum"));
        p.add(new JButton("Count Frequency"));

        add(p, BorderLayout.NORTH);

        JTextArea ta = new JTextArea();
        ta.append("Your current frequency count: 66\nCorrect current frequency count: 2");
        add(ta, BorderLayout.CENTER);

        for (int i = 0; i < ROWS; i++) {
            int[] row = new int[COLUMNS];
            // ... (data for each row) ...
            intArray[i] = row;
        }
    }
}

```