Grid of 5\*5

import javax.swing.\*;

import java.awt.\*;

public class GridExample {

public static void main(String[] args) {

// Create a JFrame to hold the grid

JFrame frame = new JFrame("5x5 Grid Example");

frame.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

frame.setSize(400, 400);

// Create a JPanel to arrange buttons in a grid

JPanel panel = new JPanel();

panel.setLayout(new GridLayout(5, 5)); // 5x5 grid

// Add 25 buttons to the grid

for (int i = 1; i <= 25; i++) {

JButton button = new JButton(String.valueOf(i)); // Label buttons with numbers 1-25

button.setFont(new Font("Arial", Font.PLAIN, 18)); // Set font for the buttons

panel.add(button); // Add button to the panel

}

// Add the panel to the frame

frame.add(panel);

// Make the frame visible

frame.setVisible(true);

}

}

Execution - javac GridExample.java

java GridExample