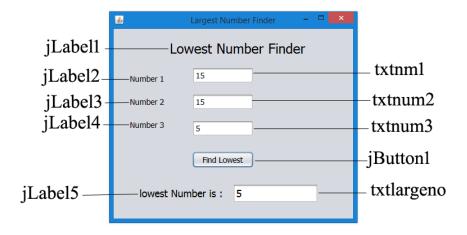
4.2 Lowest Number Finder

Design a GUI application that obtain three number from the user (in three text fields) and find lowest of the three given number.



Now double click on boundary the push **jButton1** (Find Lowest Button). The code editor window will appears. In it, simply type the following code.

```
1.
          int x = Integer.parseInt(txtnum1.getText());
2.
          int y = Integer.parseInt(txtnum2.getText());
3.
          int z = Integer.parseInt(txtnum3.getText());
          if(x < y \&\& x < z)
4.
5.
             txtlargeno.setText("" + x + "");
6.
7.
          }
8.
          else
          if(y < x \&\& y < z)
9.
```

```
10.
          txtlargeno.setText(""+y);
11.
12.
        }
         else
13.
         if( z < x \&\& z < y)
14.
15.
         {
         txtlargeno.setText(""+z);
16.
17.
          }
          else
18.
19.
         {
            txtlargeno.setText("No same.!");
20.
21.
         }
```