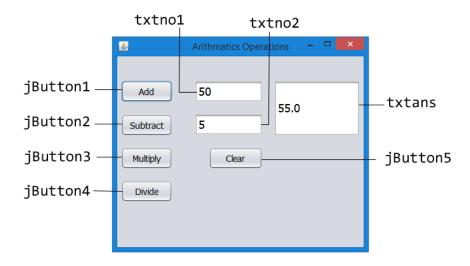
## 1.1 Data Form

Create a GUI application that perform arithmetic operations.



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

```
Double no1 = Double.parseDouble(txtno1.getText());
Double no2 = Double.parseDouble(txtno2.getText());
Double add = no1 + no2;
txtans.setText(add + "");
```

Now double click on boundary the push **jButton2** (Subtract Button). The code editor window will get open. In it, simply type the following code.

```
Double no1 = Double.parseDouble(txtno1.getText());
Double no2 = Double.parseDouble(txtno2.getText());
Double sub = no1 - no2;
```

```
4. txtans.setText(sub + "");
```

Now double click on boundary the push **jButton3** (Multiply Button). The code editor window will get open. In it, simply type the following code.

```
Double no1 = Double.parseDouble(txtno1.getText());
Double no2 = Double.parseDouble(txtno2.getText());
Double mul = no1 * no2;
txtans.setText(mul - "");
```

Now double click on boundary the push **jButton4** (**Divide Button**). The code editor window will get open. In it, simply type the following code.

```
Double no1 = Double.parseDouble(txtno1.getText());
Double no2 = Double.parseDouble(txtno2.getText());
Double div = no1 / no2;
txtans.setText(div + "");
```