Under project you can add a new item that is a form.
Under project can select the properties for the project and then change the startup form if you want a different form to show first.
Modal which means I cannot go back to First Form without closing or hiding Second Form.
Note that wkModCt is defined in the module and wkClassCt is a global variable under class.
Back to second form.
March 25, 2014

Added 1 and 10.
Repeat to question.
I did this with the menu on top – if you click on the little arrow at the end of the menu and I moved it to the bottom.

The code in GradeForm places the name and the grade on the frmShowGrade. Be sure to check the code in the program.
This example is under VB.NET. Note the variety of things in the menu.
The context menu lets me set up a popup menu that can be accessed by right clicking on the form.
Again please look at the code in this program.
I do not like this structure so I click on the pencil triangle under file.
To bring up the new design I first name the table.
I am going to change the defaults.
Click the arrow to bring up the different Data Types.
Note I changed the field size from the default field size of 255 to 5.
<table>
<thead>
<tr>
<th>Field Name</th>
<th>Data Type</th>
<th>Description (Optional)</th>
</tr>
</thead>
<tbody>
<tr>
<td>name</td>
<td>Short Text</td>
<td></td>
</tr>
<tr>
<td>age</td>
<td>Number</td>
<td></td>
</tr>
<tr>
<td>marital</td>
<td>Number</td>
<td></td>
</tr>
</tbody>
</table>

Field Properties:
- **General**: Allow Null, Single, Field Size, Prompt, Default Value, Validation Rule, Validation Text, Required, Input Mask, Text Align.
- **Format**: Auto, Currency, Date, Number, Percentage, Text, Time.
- **Input Mask**: Allows defining a custom input mask for the field.
- **Validation Rule**: Specifies a condition that must be met for the field data to be valid.
- **Validation Text**: Displays a message to the user if the validation rule is not met.
- **Required**: Determines whether the field is mandatory.
- **Input Mask**: Specifies a mask for how the data should be entered.

Note: The data type determines the kind of values that can be stored in the field. Press F2 for help on data types.
Brought down the fields and next I will click on the icon under file to see the results.
Criteria at the intersect between major and criteria.
<table>
<thead>
<tr>
<th>ID</th>
<th>Name</th>
<th>Major</th>
<th>Number</th>
<th>GPA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1111</td>
<td>Susan French</td>
<td>CI</td>
<td>12</td>
<td>3.5</td>
</tr>
<tr>
<td>1222</td>
<td>John Costa</td>
<td>CI</td>
<td>34</td>
<td>3.4</td>
</tr>
<tr>
<td>2222</td>
<td>David Smith</td>
<td>CI</td>
<td>31</td>
<td>2.9</td>
</tr>
<tr>
<td>2345</td>
<td>Ann Jonas</td>
<td>CI</td>
<td>23</td>
<td>3.1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>
Now I am looking for major of CI and gpa > 3. These two things are in an AND relationship.
Now I have two things in an OR relationship. I am looking for a CI major or a gpa > 3.
Now I have either CI or gpa < 3.
C1 OR GPA < 3
This would be CI and numcr > 20
OR
just gpa < 3
This is CI and either numcr > 20 or gpa < 3. CI must be true so it is on both the criteria line and the or line.