

Forum: [Hack Forums](#)

Thread: [Simple Calculator! \(My First Project\)](#)

Achievement Hunter - November 22, 2014, 4:23 pm

Considering this is my first project I wanted to share this in hopes you would give me feedback and if I should improve on anything.

I do like when I get received feedback weather it be good or bad.

Virus Scan:

<https://www.virustotal.com/en/file/b55da315474d98e1ccf781ec1243dbfbe1e099ec5d2dfb8c09142b760f2ae2f2/analysis/>

The Download(Executable): <http://ge.tt/5pjj4452>

The Source: <http://ge.tt/5v6O7452/v/0>

Screenshot:

Spoiler ([Click to View](#))

Dialog - November 22, 2014, 4:31 pm

You're asking for feedback and only post an executable without code? Lol.

I'm not going to waste my time decompiling it, so I can give you the feedback you want.

Haven't downloaded, but;

Try finding out what the NumericUpDown control is for. Make sure you always check for valid input to prevent crashes, like I demonstrated in your other thread.

Achievement Hunter - November 22, 2014, 4:35 pm

(Nov 22, 2014 05:31 PM)Dialog Wrote: [\[CITE\]](#) You're asking for feedback and only post an executable without code? Lol.

I'm not going to waste my time decompiling it, so I can give you the feedback you want.

Haven't downloaded, but;

Try finding out what the NumericUpDown control is for. Make sure you always check for valid input to prevent crashes, like I demonstrated in your other thread.

Sorry dude XD

Here is the source:

<http://ge.tt/5v6O7452/v/0>

Rhyno - November 22, 2014, 5:10 pm

Downloading now. Gonna see what its like. are you okay with me adding this to a compilation I am currently making?

Achievement Hunter - November 22, 2014, 5:22 pm

All good rhyno

I'm fine with that xD

ByteCapone™ - November 22, 2014, 5:29 pm

Try actually naming your textboxes, radio buttons, labels etc.

The code gets confusing pretty quickly when making larger applications if you don't.

It's a good habit to get into.

Rhyno - November 22, 2014, 5:33 pm

(Nov 22, 2014 06:22 PM)Achievement Hunter Wrote: [\[CITE\]](#) All good rhyno

I'm fine with that xD

Alright. Keep looking out for it, It should be done tonight.

HeisenbergSM - November 22, 2014, 5:40 pm

I suggest using the Hungarian Notation naming method which works like this for a button-
"btnName"

Also you can assign x and y at the beginning for the data from the text boxes and then reuse them for each operator.

If you want to be able to use decimals then I suggest using the double data type and then format your .ToString as .ToString("N2") which means number to two decimal places.

Dialog - November 23, 2014, 1:31 am

(Nov 22, 2014 06:40 PM)HeisenbergSM Wrote: [\[CITE\]](#) I suggest using the Hungarian Notation naming method which works like this for a button- "btnName"

Also you can assign x and y at the beginning for the data from the text boxes and then reuse them for each operator.

If you want to be able to use decimals then I suggest using the double data type and then format your .ToString as .ToString("N2") which means number to two decimal places.

Although I agree controls should always be renamed, Hungarian notation is old and usage is discouraged by Microsoft's latest conventions.

I add a suffix to my identifiers for controls by convention, e.g. "registerButton" or "usernameTextBox".

See <http://msdn.microsoft.com/en-us/library/ms229045%28v=vs.110%29.aspx>