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Thread: [\[The Empire\] Base Calculator \[The Empire\]](#)

Fatalz - February 11, 2013, 1:18 pm

[img]http://imageshack.us/a/img90/6030/bannermo.gif[/img]

Got bored so I decided to make something

Basically in the end it will take a number and work it out on a certain base

<https://docs.google.com/file/d/0B7XGifuChKMsLVdOc0prZG5nMmM/edit?usp=sharing>

(CTRL+S)

Notes

Uncomplete

Slightly buggy

Just putting it out there to get feedback on the idea

Percocet - February 11, 2013, 5:49 pm

Not to be rude, but judging just by how many .EXE files you have in the source, this is really messy.

Cody8295 - February 11, 2013, 5:50 pm

Not a bad idea, you could easily configure it to calculate Binary, Hex, Oct, etc.

Fatalz - February 11, 2013, 11:57 pm

(Feb 11, 2013 06:50 PM)Cody8295 Wrote: [\[CITE\]](#) Not a bad idea, you could easily configure it to calculate Binary, Hex, Oct, etc.

Thats what its doing

Starts at base 2 and going to 31 for now

(Feb 11, 2013 06:49 PM)?iLLER Wrote: [\[CITE\]](#) Not to be rude, but judging just by how many .EXE files you have in the source, this is really messy.

Its called VB.NET any source files are messy

Keep posts actually relating to the program please

Fake. - February 12, 2013, 4:10 am

For the most common bases (2, 8, 10, 16), there is already [Convert.ToString\(Int32, Int32\)](#), as well as [Convert.ToInt32\(String, Int32\)](#) for converting from a base back to base 10.

Fatalz - February 12, 2013, 4:38 am

(Feb 12, 2013 05:10 AM)Fake. Wrote: [\[CITE\]](#) For the most common bases (2, 8, 10, 16), there is already [Convert.ToString\(Int32, Int32\)](#), as well as [Convert.ToInt32\(String, Int32\)](#) for converting from a base back to base 10.

Im making it for any base

The code I wrote allows for uncommon bases

Thanks for feedback