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Thread: [Java Base Converter/calculator](#)

Accoy - October 29, 2015, 6:12 pm

Hello all. Can you tell me how to improve this converter and calculator? This either adds, multiplies, divides, or subtracts either decimals, binary, hexa, or octal values. When you choose 2 base forms you want to, for example, multiply, it will give you the answer for all types. Here is the source code:

<http://pastebin.com/mZN5nyh4>

Tell me what you think.

Screenshot: <https://i.imgur.com/punkVuX.png>

Mankey - October 29, 2015, 7:02 pm

You can probably make a GUI out of it so it is not in that Text Format :) I can probably help as well! I'm learning about GUI's in college so it's good to practice!

StayTech666 - October 30, 2015, 11:38 am

(Oct 29, 2015 07:02 PM)Mankey Wrote: [\[CITE\]](#) You can probably make a GUI out of it so it is not in that Text Format :) I can probably help as well! I'm learning about GUI's in college so it's good to practice!

I definitely wouldn't recommend making a GUI until you learn a bit more, specifically about creating classes and methods. Instead of having all of that code in your main class, try creating methods or classes that will perform these operations for you.