Official-War-Thunder-Calculator

This calculator can calculate multiple functions that are built into program. This program is subject to change as more functions get added and edited.

In order to use the calculator correctly please use the file "start.cmd" to operate the calculator. One in the calculator
You can use some of the functions that are included.
Some are going to be replaced but as of now this is the working version.

Functions removed:
Original Function 2 & 4 due to other functions performing better than the ones first included

Instructions on how to start the calculator:

1. Make sure a version of Java is installed on your computer. If not use this link (https://java.com/en/download/manual.jsp). Download the version that suites you 32-bit or 64-bit. If one doesn't work then just use the other.

2. Download these files and make sure there in the same place (like in the same file so they work normally otherwise the next instruction will not work properly. BEST OPTION: Keep files in the download zip file to prevent issues with running the program)

3. Use the "start.cmd" file to run the calculator in a viewable interface
4. Function descriptions (Follow the prompts for each function to use the calculator correctly)

        Function 1: (converts the amount of research you entered into an amount of Golden Eagles)
        Function 2: (gives you the exact price in Golden Eagles, that your said amount of days will cost you)
        Function 3: (give you an estimate for how long it will take to grind a said amount of research)
        Function 4: (see's if you have enough in your account to buy vehicles)
        Function 5: (Gives the cheapest amount in Golden Eagles to purchase 'X' amount of lions)
        Function 6: (Gives the cheapest amount in dollars to purchase 'X' amount of eagles)

5. Leave suggestions on what functions you want to see next.
6. Have fun finding my Easter egg

Known bugs:

- Functions that use numbers are prone to crash if you enter a Letter instead of a number. The only exception to this is the main directory which is the point you select the function you seek to use. Only solution is use numbers within the functions to prevent crashes until I implement a catch to this bug.