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CS301

Project 2

LongInteger.java

RecursiveLongInteger.java

These programs are designed to take an arbitrarily long integer and divides it by a user given divisor. The quotient and remainder is displayed after the calculation has been made. The difference between these two programs is that LongInteger.java uses a non-recursive method to run the calculation, while RecursiveLongInteger.java uses a recursive method.

Known Bugs

-Both programs work on IDEs EXCEPT Putty. If the user tries to run this program on putty it will NOT work. Other IDEs such as jgrasp, eclipse and netbeans work fine.