

CLASS	
ReadTransaction	Reads the merged transaction file and saves the data into arrays
ATTRIBUTES	
transactionsCombi	Array that holds combinations of transactions.
transactionMerged	Array that holds the transactions.
METHODS	
read()	The buffered reader for reading the merged transaction file.
getTransactionSums()	Get the sum of the transactions.
getTransactionRaw()	Get the complete transaction.

CLASS	
ReadMaster	Reads the master accounts file.
ATTRIBUTES	
account	Array of strings to hold, each element holds one account
METHODS	
read()	The buffered reader for reading the master accounts file.
getAccounts()	Get the accounts and store them in the account array.

CLASS	
Backend	The main method of our program, it calls methods from the other classes.
ATTRIBUTES	
line	String that holds the current line of text.
accNum	Array of strings that holds the account number of the master file.
maName	Array of strings that holds the names of the master file.
Activity	Array of strings that holds the activity of the master file.
Balance	Array of floats that holds the current balance of the master file.

Trans	Array of ints that holds the number of transactions done by each account.
cc	String Array that holds the type of transaction.
mtName	String array that holds the name of the user that did the transaction.
mrAccoutNumber	String array that holds the account number of the user that did the transaction.
mtAmount	Array of floats that holds the transaction value.
Df	Decimal formatter for formatting the balance.
Trn	Decimal formatter for formatting the number of transactions.
masterPath	The path of the master account file.
transactionPath	The path of the merged transaction file.
M_file	The variable that holds the master account file path.
T_file	The variable that holds the merged transaction file.
Count	Variable that is used for loops.
Br	A buffered file reader.
File	Holds the name of the output file for the new master account file.
File2	Holds the name of the output file for the new current accounts file.
METHODS	
Main()	Calls read, process, and output.

CLASS	
OutputFiles	Writes two files, a new current accounts text file, and another new master text file.
ATTRIBUTES	
accountContent	
masterContent	
METHODS	
writeAccount	Writes the new current accounts text file.
writeMaster	Writes the new master bank accounts file.