Transaction Process assisment : Completed

summary:

✓ importTransactions: this method accepts a java.util.InputStream, which is then parsed into a java.util.List of Transaction as provided class.

✓ getImportedTransactions method returns the transactions list prepared by the import transaction method

✓ validate: this method validates each imported transaction and returns the errors as a List of Violations (this class is provided for you). Each Violation contains the name of the property that has the error e.g.

        i.order : the position of transaction which has the error.

        ii.property : the property of the error (eg:type,amount,narration).

        iii.Discription : Discription of the error occured (eg:invalid type entry , invalid amount entry,invalid narration)

✓ `isBalanced checks if debit transaction equals credit transacion.`

✓ `used library : opencsv`

✓ `two implementations created for TransactionProcessor interface, one that handles XML and another for CSV.`

✓ `The TransactionProcessor interface isnt modified as per instruction.`

➢ All the error outcome is printed on the console for better understanding

➢ A scanner object is implemented in the main method to choose the file (csv/xml) for input. enter "csv" for csv file and xml for "xml" file

➢ File.csv and file.xml are two files with instructed format already inside the project.

➢ Junit test performed and successful.