VirtualBankLib

Library for finding out, for a given set of different money notations and a certain amount, what the optimal return is. Optimal here is defined as the minimum amount of total notations.

The library starts with taking the largest available notation that fits within the remaining amount and repeats this until the remaining amount is zero or it's out of alternatives. For rounding, there is an IChangeRounder that can be used for setting that behavior.

The library is .NET Standard 2.0 compatible and should work cross platform.

