IMoney

IMoney

PrintAmount()

SetWhole(int)

SetFract(int)

IProduct

DecreasePrice(int)

IWarehouse

UpdateQty(int)

CalcTotal(): decimal

Money

Whole: int

Fract: int

Money(int, int)

PrintAmount()

SetWhole(int)

SetFract(int)

Product

Name: string

Price: Money

Product(string, Money)

DecreasePrice(int)

Warehouse

ProductName: string

Unit: string

UnitPrice: Money

Quantity: int

LastReceived: DateTime

Warehouse(string, string Money, int, DateTime)

UpdateQty(int)

CalcTotal(): decimal

ReportService

RegIncome(Warehouse, int)

RegExpend(Warehouse, int)

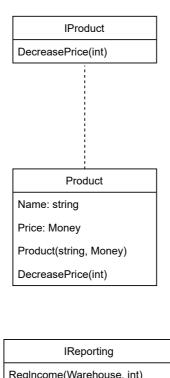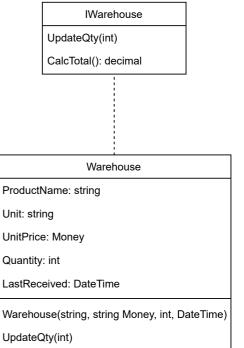GenReport(List<Warehouse>)

IReporting

RegIncome(Warehouse, int)

RegExpend(Warehouse, int)

GenReport(List<Warehouse, int>)