Customer
-customerNo: double
-customerName: string
-customerAddress: string
getter & setter custNo()
getter & setter custName()
getter& setter custAdd()

Employee
- employeeNo : double
-employeeName: string
-employeeRate: float
-employeeDepartment: string
getter & setter empNo ()
getter & setter empName()
getter & setter empRate()
getter & setter empDept()

Supplier
-supplierNo : double
-supplierName: string
-supplierAddress : string
getter & setter suppNo()
getter & setter suppName()
getter& setter suppAdd()

Work in Progress
-materials: float
-labor: float
-overhead: float
transferToWIP()
manufacturedGoods()
transferToFG()

Repairs & Maintenamce
-repairsAmount: float
transferToGL()

Sales_Invoice
-invNo: double
-qty: int
-item: string
-salesPrice: float
addRevenue()
calculateOutputTax()
deductInventory()
collection()

Payroll
-workingHours: float
computeGrossPay()
computeDeduction()
computeNetPay()
payToEmployee()

Purchase_Invoice
-invNo: double
-qty: int
-item: string
-purchaseCost : float
addInventory()
calculateInputTax()
deductInventory()

Finsihed Goods
-materials: float
-labor: float
-overhead: float
transferToFG()
availableForSale()
transferToCOGS()

General Ledger Account
-asset: float
-liability: float
-equity: float
-income: float
-expense: float
debitCashflow()
creditCashflow()
debitFinancialPosition()
creditFinancialPosition()
debitProfitLoss()
credtiProfitLoss()
debitTax()
creditTax()