## PiggyBank Class - pennyCount: Integer nickelCount: Integer - dimeCount: Integer - quarterCount: Integer + PiggyBank(): Constructor + PiggyBank(int, int, int, int) Constructor quarterCount = 0 + showTotalActualValue(): Integer + showTotalDollarValue(): Double + showCoins(): String + addPenny(): void + addNickel(): void + addDime(): void + addQuarter(): void + toString(): String + Equals(Object): boolean + emptyBank(): void

## MySavings Class

Object myBank pennyCount = 0 nickelCount = 0dimeCount = 0