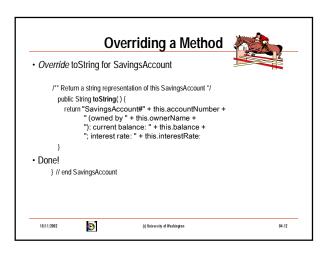


04-8

instead of privat public SavingsA // initialize inh this.ownerNar this.balance = this.assignNe // initialize new this.interestRa	0.0; wAccountNumber(); w instance variables ate = interestRate; ce = minBalance;	ables protected, mpile minBalance) {	the syntax super(-possibly er as the first thing in 1 public SavingsAct // initialize inheri super(name); // initialize new i this interestRate this minBalance }		nce) (
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	Class SavingsAccount (3)	)
Inherit metho	ds from RegularAccount	
// getBalance(	), deposit(), withdraw() inherited	
• Add a new m	ethod	
	est if current account balance is sufficient */	
	editInterest() {	
•	nce >= this.minBalance) { sit(this.balance * this.interestRate);	
}		



public class CheckingAccount // new instance variables	extends BankAccount {
protected double lowBalance	; // lowest balance since account created o // last service charge was deducted
/** Create a new checking ac	count */
public CheckingAccount(Strin super(name);	ng name, double initialBalance){
this.balance = initialBalance	ce;
this.lowBalance = this.bala	ince;
1	

