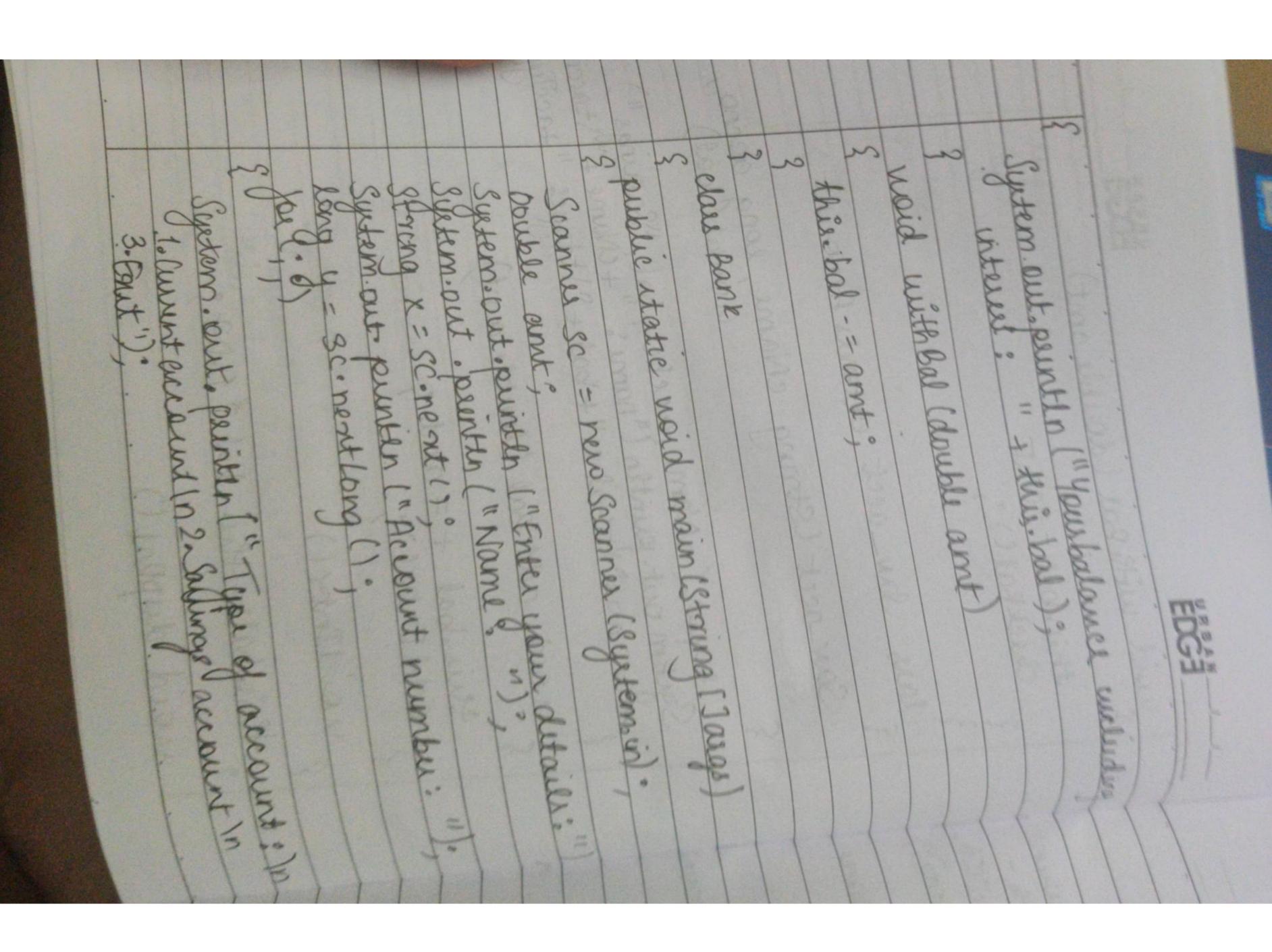
(ab program 5 importjava-util. Scanner; abetract class account String Manne, acitype, lieng accino; double bal, final double min Bail = 1000.0; Account (String eName, long accord, double to String acc Type) this acero = accro, this. c Name = c Name? thu. bal = bal? this-aceType= accType; abetract upid addball clouble ant). abetract usid deepbal () abutract void withBal (doublaint) class eure_acct extends Account Cues-acet (String Mame, long accNo, double bent) euper (cName, accNo, bal, "Current");
System. outopeinten (Name "+ cName+"It
accno: "*paccnot" It bal; "+ bal+"/+ type: "+ acc Type "). upid add Bal (doublant) this bal + = amt; more appropriate and the contraction of the contrac void diep Bail () Systeme out println l'your Balance is: "+this upid checkBal () (this bal < min Bal) System out punter ("Inexplicient balance,
penalty imposed"). His bal - this bal * 6.02.

Scanned by TapScanner



Int t= 2consulting ()° 10 (t = = 1) System out printly ("The weent account plander diedur book facility but us interest Curact = new (der Beet (24, 1000) ytem-out-purtly ("6 Deposit In 2. Duplay Balance \n 3. WEthdraw & 4. Exit! int ch = sconeatInt (); muitch (ch) case 1: System. out. printer ("Entertre amountto be added ; (11); amt = sc. next Double (); care 2: c. dusp Bal (); break" case 3: System out printer ("Enter the amount to be withdrawn: eint = sc. rentoeuble (); C. with Bal (amt); break care 4: System. oget exit (0) default: Byetem out punter ("Invalid choid 1 Try organ");

yetem. outo println ("The sawings account Coulde compound interest and with-- decue al facilities but no duque book facilité Saw acct 3 = new Sar-acct Cx, y? getem- œut-peintin l'1. Deposit In 2. Balan Withdean In 4. Exit " ent eh = scenexit Int (); care 1: System. out. punt un t" Enter the amount to be added: ("); amt = 3 c. nextDouble (). Soadd Ball (amt) Care 2; s. dup Bal (); belak' Cares: System. out, purtin l'Enter the amount to be wifle deaver. ant = Sc. next Double (); s. neith Ral (amt); beeck?

