03/11/200 10 (4) 1 import gavarutil sanner; abstract close shape of int dungth, breadth; Void printAreals clour Rectoragle exclude shape double ornaR; 2 () cartery bior OseaR = ( length of breadth ); System aut. frintln (" "the area of rechangle 98" + areas chose Triongle extende shape double areat; voga printarea ()} area = (0.5) & (length & breadth); System out fristle (" the order of triongle is"

Class circle extends shape double onal; void print Area () {

'ano c = (3.10) + (long H + longth):

'Sgityn out print in ("The Dena of will is "takea") Class Area Public Stocke void maler (String Orgs []) Scannel A= new scanner (system in ); Restongle RI = new Restongle(); Triangle 11= new Triangle (); Circle C, = new Circle (); Syllim act printle ("Itata the light and breath of which you have to find the area I restongle in (m )n'); Ri. lingth = A. noxt Int (); RI - breakt = A neat Int (); System out-print for (" to has the lungth and breadt of which you have to find the 10. Tr. lugth = A. nest Int();

To breadth = A host tht (); System out printle ("Ento fle dought or reduce of which you have to find the area of circle's con In"); C1: lugth = A. next Int (); RI frid ma (); [1. prist Arca (); Ci Mint Area ();

Import Java. util scanner; Close Bonds int deposit-bolonce Int with draw bolonce; String cultome - hana; String Account - Number; String Acoust - Type; Int Balance = 27890; void accept () Scarra S= new Scarner (System. 1, ) System. out frintln (" (That the watome home in"); Custome home = Sinsti; System-out-front In ("Enty the Account Number 1 "). Account - Number = Snoot () Symmathin ("Entre the Account Type In"); Account Type = S. nost (); void display() system. out-prittel" contomer Name: " of customer home") nomi") System out printle ("Account Number: " + Account Number.

System out printle ("Account Type; "+ + Account Type);

3 close carracet extends Bonky Port updotal bulence; int Alta-cwithdrawh; int updahala lost-cholorce; Int cdepobacos of dated - bolonce = Bolonce + deposit - bolonce when updated - balance; Port cwith\_ba() { After - covith drawn = (Cupdated tolon ce) -(withdraw - bolon (e)); return After - cwithdrawn; Ent wentnum () (( after - (with directors) <= (2000)) updoled - lost - cholonice = ((Mty - (Withdrawn) - (200));

Bystom out printla (" you have minimum belonce below 2000 90 a hove doc+ 200 v311); velum updochd-lost-Cholonce; return After - cwithdrown; 3 bankon 1 = aundo Hinz 114 Close San \_occ + coclander Bank of int supdated - bolonce; int After - Swithdroven; int wholated - lost-sbdonce; int combound - Cont cult int sdepo-balif supplied + bolonce = Bolonce + diposit - bolonce y chum supolated - bolonce; 3 sudde to be bedalo mis 1 nt interest () double ==0.08 10 No t=5;

coumbound-interest = cint) (supposed balonce)

+ (Moth, 10 N(C 1+ (r/n)), (n+ +)); return compound - interest i 1 nt swith-back of

After - swithdraws = (1 compound integet) 
(noth drown -balance)); Vehum After - Swittedrawn; of ([After-swith drawn) = (1000)) rehum updated -lost-sholonce; Julium After - Swithdrown

class Transouldons ( public Stolic void main (string age ()) of Scanne r = new scanne [system.dn]; curr = occt & CA = new curr-occt(); CA. occupt (); System out printle ("thu the money a want to diposit in current occount in raped"); (A. diposit - bolonce = r. heat Int(); (A. display (); System out frintle (11 After your deposition of 11 + ca diposit-bolonce + "In Non you total bolonce ie RS- u+cA colupo: bo. (1);