



3 = among - 50; E return amoust. class current ace extends tecout [

just amount;

int amount; accord-acco } System. out. print (" Enter the want to deposed: ") amount = jup. nentlut(); double display () } ? return amons; Sould withdrawd (int wo and) ig (W. ant) amound) } Cyctim. out. printlu("Not enough balance "); return anous; ¿ Jamoust - amount - want; { (002 > busing to System. out. privath (your Balance has fallen below min. balance. RSSO will be deducted ");

return arount; void chequebook faiethy () {

System out prive ("angue book

is available"). Class week & Bank &

public date void main (String 1 Jargs) &

Scanner into = new Scanner (System in);

System out. print ("1. Saving Acc/n

2. Current Acc/n 2. Currena Acc /1/2): System out print ("Enter choice") int of = inp. next (not); 1/oby == 1) } Saving acc 5 = New Saving ach); System. Dust. privot ("1. Cal Compount I \n 2. Check for Chique Book In 3. Balance M 4 . Withdream / 11 5. Ey (); System. out. print (" your choice"); int c = jup. nent Int().

classmate while(C1=5) } (wideh(c) { Case 1: (.cal-Cotypoud Interest(); break; case 2: S. Chrotyru-book-faculty(); break; 3: System. out. print hu ("Balance" + S. dusplays); 4: System out print ("Enter amount to be withdrawn! int and = inp. next lut() System. oul. privilen (" Amount Left: "> (. withdray) (aut)); break. System out print (" Next choice: ");

c = i'np.next hut(); curent_acc c = new cureurd-ace(); Cytum out. print (4 Cheque book facility bis 2. Balance \u 3. Withdraw Money \ 4 4. Elit In'); int c = inp.nent(nt();

while (C1=4) { switch (c) { c. cheaper - book - farelety (borrak; case 2: System.out. privatel "Balance:" to.ohisplay) break; System out print "Enter and you int a = imp next int(); System ous print he ("Amount Left: "+ C. withdram (an) System out print ("Nort chave:"): c = inp nont hut();