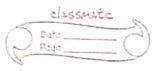


-	void dep()
	\$
11.	beanner se = new beanner (system. in);
	system out printh (" Enter the deposit amount");
	dep = ss. nent Double ();
	balance = balance + dep;
	J. Carlotte and the second sec
	void display ()
	{ · · · · · · · · · · · · · · · · · · ·
	system.out. printin ("Balance amount is +6 al);
	3 /3/ -4
	void check()
-	E if (cheq = = false")
	System. out. proch (" Cheque sook fairlity: not
	elec System. Dut printer (4 cheque Look faicht:
	is available ")
	and and the same of the same o
	3
-	Course Alberta Acusmt
	class Soving extends Account
	}
	double rate)
	int n;
	int uh;
	double ant;
	double term;
	double pr;
	void uil)
	{ scarner ss = new Learner (System. in);
	system out printin (" Enter principal ant, rate
	and years (kumi);
	pr = st. nent Double ();

rate = ss.nent Double (); Jem: 16. nent Double ();

System. out. printin (" Enter the rumber of times
interest is compounded amountly "); n= unent Intli ant = pr + Matr. pow ((1+ hate (100)) , (nx term)); balt = amt; System outprintin (" Interest is compounded ad deposited "); roid with_s() Scanner ss = new scanner (System. in); System. out printly " Enter ant of money to be withdrawn "); (C) eldud tuen-M = qub if (s_with =>bal) System out points (" Insufficient fonds"); { bounce - - s_with }; class Current entends Account double Cwith; double peris double min; current () per= \$ 100; mm = 500; void with_(1)



```
Scanner XX = new scanner (System. in);
System out printly " Enter amount to be withdrawn");
  to Chim = xx. rent Doublelli
     (curto > balone)
      System-out printh (" (noufficient fundo");
           balance - = c-withi
      system. out gouth!" Amt has been withdrawn;
        balone updaled "); }
     1) (balena cmin)
        System. out pointh ("Balace below minimum
          Penalty charge = 1001- " )
    y bal < pen
   system out pointln (" Due to insufficient funds, penalty
  will be deducted from account after up lentshing.
   elu S bal a - pen
         system. out pronting " Penalty deducted Balane = Fballs
class lass
    public Static void main Coting sss[]
       int chh, cch;
      Scanner 1x = new Scanner ( Aystem. in );
     Lyska-out pointh(" Lain aut-1; wort -2")
     int ch = sx-neutint();
     j (cn==1)
```

```
Laving 1 = new Laving ();
   s. get ('s');
 System.out. print In (" 1. Deposit money in 2. Compand interest in
  3. Withdrawal by 4. Balone display to 5. cheque book Mr. Enily
  System out printly (" Enter your choice");
   chb = bx. neut Int();
   switch (Uh)
    case 1: s. depl);
    break;
   cone 2: s.cil);
    break;
   care 3: b. display();
   case 4: s. checkl);
   break;
   care 6: break;
   default: Boom System.out. println (" Wrong choice!");
   break;
Tunile conh! = 6>)
      (Uh&==2)
   anak uz new wordt ul);
   or. get ('c');
  system. out . println ("1. Deposit Money In 2. Che enque book
  173. With diawal My. Balace display In I. Evit ")
   con= xx.next(nt()
   2 witch (ceh)
      canel: a. depli;
      break;
```

