```
infant jana with Dearno;
   class account
      private String norme;
       primate dang account rumber;
        private cint account - etype;
          double dealonie;
           wood and -data()
         Deanner SS = new Deanner (ubystern cun);
         Agricon cut printes ("linker Account Holder Marce);
         System . aut · preinter ( " Enter the account Munday");
              account - number = 55. nooblong ();
         Mystem aid printle C"Charase the account type: In
                        1. sawing account \n 2. award account of
                account - type = = ss. nootInt();
         Mard get - data () {
            Oystom aut printer C'Account Holder: "+nane);
            abeten aut parter l'Account Mundies: "+ account_number);
           int veteurs account type ()
             volun account - dupe;
```

```
class & savings waterds account
        Documes ss = new Documen Colystem in );
         double anount;
        maid get-son-dealance()
System aut printh (" lentin othe Amount des des placed un your
        amount = SS. nod Dauble () juntos
          Mediance + = amount;
       maid display - san - Marie ()
            Ayston. aut. printer ("dodance. = "toleadance);
        would compute_some - untoust()
      Aystam and printer (" In xxxx Calculating Companied Interest st").
      Mystern aut painter C" Fenter arrival interest viate: "];
          flour voile = ss. nextitles (1:,
         Dystern - aut privater (« Enter dire in year: ").
           plant time - Is next Float ();
           System out printin ( Entra principle: ");
           Treat franciple = 55. novellacet ();
            front (1= (gloat) (quinciple > C Nath paw (6 1+ vale)
                                                     prutitiple) i
```

```
Wystem and printer ("The Campaurd Interest is: " +C);
 System aut princh ("Balance after adding Interest: " + balance)
   weid withdowl - Saw ()
        System - aut. println ("link the amount de de withdraft
           amount -25 next Dauble ();
            Malance = dealance - canoniet,
         does avoient ordered account.
             Donner SS = new Scanner (Jystem - an);
               dauble amount,
                final double min-dealure = 500;
                V maid get _ cur - dealure ()
        Uystem-aut painter la Caron the amount da dec
                         placed in your auror account,;
         amount = SS-next frontle ();
          dealance += amount;
          waid display - our _ derue ()
                Typitem - aut-printer (ce Balance = " + Malana),
```

```
maid compute _ cur_ vernice _ charreys () ofthe q. in
         à Chalana Comin - Malane
            Aystem aut printh ("Dereire desc. af is 100 shall
                                   le devied ");
                    Chalance - 100,
                                         dealerce in Maintained
         Austern - aut. printen ( Tinan
                           they was it
     urid duithdrant - cur ()
       Aystem aut printer ("Enter the amount do de authobaum");
          amount = SS · Most Double ();
Obalance = Ibalance - amount;
      das leante
        public static maid main (althing args ())
                 Doonner 55 = now Joanner (Aystern-in);
```

```
Dystem-aut-printle ("Enter the deartre details!")
       account acc = new account ();
        acc. yet_data();
       Myse = acc. John - account - Lyse ();
            if (dyte ==1)
          Dystem aut prince ("SAVINUS Account");
              ace get -data ();
             Davings van = now sawings();
                 Danget-Dan-Jealance (1;
                  van- display war - Illoue ();
alystom and printer ("De you anout to calculate Interest as
                    nout-in 9/ yes yours l'obse 0");
     ant ch = os. nootgat();
       if (ch==1)
       Sau · compute _saw - 3 antierast ();
        Dan . display - Son - delice ();
        son . unithdood - son ();
son . display - son - direce ();
           if Cotype == 2).
          · Ulystem aut princh ("(URRENT ACCOUNT");
            ace. get - data ();
```

custont un 2 new custert (); aux get - air - dealance (); our display our defree (); our camptette aux - vernice - charges (), air · display - our - delinee (); air · anithation - air (); our. display - ous -delnie (); Around A Oracos thing him with h 1. 1. 100 a- 1100 it also also the same of the property of home don't both which Commenter of the water atrona. Ok mai de me o and of the many