Develop gava progen to devolop a class bank import gara. Util. Scanner; Class Inputs
Scanner & = new Scanner (System Proput): clos acontextends Inputs Storing nane: int accino; double balance; ? Public void get Detalle Systemont prontin("Enter le rae:");
nane = Sc. nextores;
System and Prestin("Ente the 'aceno"); alcNo= sc.nex + Intc); void, deposit () & System out Provide Parter the amount to deposited balance+=ant; 3 System and phullus" Amoud deposited "Dis Public vold william () ? System out prest ("Enter amout to willhowal)

apride ant = SC - next Doubless;

(balone) = anout) {

before System. Out. patho(" withdraw sweetful"))

3 else? System. out. part ho(" heaffered balanc");

3

vold display 03 system and partin ("Nave" + nave); System out prote ( Decro! + acc No); ysku. Out. pretty ("Balance"+ balance); das savengs extends acounts faral double subreststate = 004; # vold compile Intrest US double sirrest - balance \* Ruberf Rate; balance += furrest; System. out proutly ("Subject credited: "+ inhall class Current extends Account &
final Souble man Balance = 500;
foral double penalty - 100; (a) overrele Public vold withdraw () & Super wolldrave) Check Min Balance (); Private void checky Balance OE 1 ( balance & man Balance) 5 batane - = penalty System-out pratter ("penalty applied"); 4

SURYA Gald closs back extends Account guble state rollwain(strange) angs) Sconner Scinow Scanner (System Pu) Sanling oblanes Sanlingso; curred one = yew cured o; obliged pelosiso) Obs. get defortses; But chopie; strong au; System out prentth ("Many In 1. Deposet In 2-withdraw JoB. display 14 4. compute Entrest In System out pred ty ("outer choice.") plance - SC. next Tutes; System out proting " Enter are type") all = Sc. nex (-(); suffeh (chorce) case 1. else obz deposit; breaks ese obs. withdraw (); break; else obtidispley break; obi-compute surresto;

Than . default

System out prouth (" smalled chose");

3 such le (chose 1 = 5. antput : Euler non! Some one Euler agrano: 123 Meins: 1 Deposet 2. wellichan 3 Display Balance 4- compute short Inter your choice: 1 Enter the acc type: cavings. Early amount to be deposited: 1800 Amont deposited successfully. Enler you charce: Inter decarl type : convert. Enter de amont to degal : com Amont deposted successfully. aker chose : 2 Into the au type savings somes withdran somesfully. alterchopse : 5