LAB PROGRAM 5: inpost java. util. Scanner; abstract class Account String name; int accor; Staing type; Scames sc = new Scanner (System. in); class Consisact extends Account double ant = 0.0; int d;
void accept () System out printles ("cutes name & deposit quet"); d = sc. next Tut(); 3 aunt = aunt + d; f Wid display () System. out. forther ("name: "+ name);
System. out. forther ("current balance: "+ant);

void checkmis () sif (aut (200.0) Syken and forintles (" below minimal belonce)
will be charged forty"); ant = ant - (trust * 14.0 /00);

System out. Spirtle (" correct balance = faint); class Sev-act Hands Actount double out =0.0; int d, wp, 2, t; Dollle ci =0.0; System-out fristle ("entername & deposit ant "); d = sc. next Int(); ant = auf + d; Void display () System out faithle ("gome: "+ name);
System out foristele ("evocant belone = "+ ant) Sylmost printly (" enter principal quit"); b = sc. next Int ();

System. out. printler (" Enter saite & time in 978" system. and post Jet ();

1 = sc. next Jet ();

4 = sc. next Jet ();

6 = ci + p * Math. from (1+91/00.0), +);

Gotem. out. forintles ("compound interest = "+ ci); void withdraw () System. out print In ("enter cash to withdraw"), System, out - printly ("current palane after Withdrawar = "taint) class labpreg5# spublic state void mais (Storing angle ST) System out fristle ("enter choice (: userst or 2: sovige exount"); Scanner & = vew Scanner (System in); ch = scinext tut(); Conservet C = new (consect();
c. suept (); c. display (); c. checkmin(); else if (d==z)

PAGE: DATE: / / Savact 5 = now Savact(); 5. accept ();
5. display ();
5. interest ();
5. withdown (); System out. pointle (" wong choice")