Dobnamtry J LBM CACSOGO Lato Emerius 5 import jawa wil . Scanner; dons Aubunt &

private String name;

pruate int Account-number;

private String type; Author Americant (String rains, int Americanully,
String type)? this: name = name; this Accordenence = Accordenence; public void set Name (Stry name) 5 this name = name & public void ret Account Number (int Account name) pullir vaid ut Type (Sting type) ? tims type = type?

pullir Sting getwame (?? return time name; ??

pullir ent get Anon Munder (!? return tris Accord Munder

puller ent get Anon Munder (!? return tris Accord Munder pulle Stry get Type () & return trin type; ? class Curor-aut entends Account & private double balance; private statu volle min-bolame poulaite statue post reviue-diage) min bdame = 1000 :00; Jum dray = 3:100; public daville get balance () { gretur pis. bolame;

puller are Auout String name int duons mother, Super ( nome, shound-number, Lype ); This , b dame = 0.0; pulling void deposit ( Soulle ant) { this bolame e = ant; pulle see methodano (Lower ant) ? of & than belance - and L. Geronin - Isdame) audurants this bdane - = rune = clonge this batane -= aunt; rotyn U: Jais Sav-aut entents Avout ? private belo Saille balance; private stalie flood interest; pulie set double get bolance () à relieur bolance? entirest = 8.0; public soid depoint (double and ) & this below + = ant i pulli jest withour (forthe out & of (this b dame - out < 0.0) return -1 this balance - = aut; pullic was calculate Interest () { This balance & = this balance interestor (200) return julyalis

	dan Awant Mains &
	Pullie Matri void nour (Stry ang LJ) 2 Scanner S = new Scanner ( System in );
	String name = 5. ment ();
	int auntumble = S. nent DALI;
	String have = S. Ment D.
	·/ Ctens " Squins " }
	String type = S-newto;  if (type == "Saving") {  Sav-aut S = new Saw-aud (name, auntumber,
	type?
	on S
7	bollowing dwill?
	bollowing dwalf ;
	Syllin on gruph 2. wither can
	Silling out outh ("4 Calendar mension")
	Sylling out, put the s. my
	Eyent c=s.next Iul();
	scurtch (c) 2 mg puther!
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	care i : dobt out = Sument Dolelle !)
•	if weeth S. with breew
T-	Scyrlin ort. with (S. gitblan
	care? : Double aut = s. next Loudlel
7	s. depoint (aut);
	can 4 - Lowell wt = S. (devlate lulad)
	bush !
	cont: bredk.
	3 whill (L) = 5);
	3 elve if (type = = "current");
	S TO THE STATE OF
	,
	3

1BUMICICSOUD Lob Smeriere 4 F emport java. Wil Scame? abstract day Shape ? private not post a purate food b; pulle float get AD & returns A ; 3
public front get B() & returns B; Birlie dean Shape If loct a flort 6) ? this. a = d;  $\frac{1}{2}$ this. b = b; pulle abstract print Mol 1; pullin & Shape (float a) {
this a = a; dans Reitaughe enlands Shape ? pulla void pruttue () { Int flood il = ge Super get A (); float b = super get B(); Eglemon. prentlin (" She the The area of rectangle is ", I > b) pulvin Rectangle (flot a), b) {
Imper (a, b); class triangle extends Shape & pulle Soid printArea (1 } float h = Super get A (1; Seylen out printh (" The aread rectangle bridingle "

Dohahmannting &

puller Triangle (floot, a, floot b13

Super (a, b); pullie void printfree () { float v = sport A ();

System out printlin (" The Area of will in

North pi \* v ); pullin uils (flat v) 3.
Siper (v); Mars Shapes Mary & public Natri void main (String args) Revaugle v = new Kertangle (5.3 3.5).

Trangle t - new Triangl (4.7, 3.8)

Circle c = new Circle (3.9). V prul Areal); E. prut Areal ! ( · prent Accol);