	weite a program to demonstrate generics with multiple died
	payameters.
	import java. vtil.
	class three hen < T, V, W > E
	Tob4;
	NDPT;
	Wolo3;
	Theo her (To1, VOL, W 03) [
	ab.1 = 01;
	062=06;
	063 =03;
	void show Types ()E
	System. out flish ("Type of T is" + Ob2. get class(). get Name U)
	System. out- hinds ("Type of Vis" + Obl. jet clace () get Name V);
	System. and pintled Type of wir + ob 3. get class (). yet Name ().
	3
	T2etob1()(
	return obt;
_	1 transfer to the contract of
	V 3et 052(){
	ret up ob 2,
_	1 Maria Company of the Company of th
	√ get 063()
_	(1 + 1 · · · · · · · · · · · · · · · · ·
_	2 tun 063;
	1
	4
_	class simple her E
	hublic static void main (String ags C))s
_	scance sc = new scarce (system.in);
	ida;

	Clo. 1:
	String b;
	flood (, (1;
	Chay a1;
	double d1;
	System and Hirthy 1) Ide a interes su
	System. Out. Hintly (1) Foter a integer, string, flood ");
	b = 5c. noxd().
	(= sc. next float();
	Theegen - integer, string, flood > tyobi =
	new theresen < Integer, Fleing, floor) (a,5,1);
	ty obj. showtyles (1;
	ind V = tg Obj . 7 et obj 111.
	system. out. Hirthy (" value t. "+ v).
	string str = to Ob; . Jet Ob; 2();
(X * * * -	system. Out Histor ("value 2." + 541);
1	floot x = +503; setos3().
	system. Out hinder ("Lales "
	System. at 'findh (" Entry a Charety, daughe, flor"
	at.sc. nest () c. Char A+(o).
	d1.5c. rost pourle ().
	C1. Se. Next Flood (1:
	Thee sen < character 15 10 14
	Theo gen < charecty, double, flood > to object
	tyos; 1. showlyhes ().
	Charvi = 50; 1. jet05[1].
	[y[ten: On t. 1: 10 (")
	double (H1 = t) ob; 2().
	Joan 1 1 = tg 05: 1. gas = 1: "+ 5tys).
	Spat x 1 = tg 05; 1. get 06; 3(1).
	Tystere. Du hind (" value 3:" + X1).