Name of the Experiment: Date Experiment No. : WEEK-10-LAB-7 Page No.: class Gen < T, U, V> { Tobl: U ob2; V 063: Gen LT of, U 02, V 03) { 06/20/; 062 =02; 063 = 03; vold show Types () { System.out. pantle (" Type of T 25"+ obl. get Class (), get Name ()); System out printle (" Type of U 2" + 062. get (lass () get Name ()); Syctem out prath (" Type of V2"+ ob3 get (1051) get Name (); T getobl UK return ob! U get ob 2 L16 return 069; V getob3UL return ob3: Sulekho King Size Practical Book

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class Generals { public stable void moin (String args []) { Gen (Integer, Doruble, String) genob = new Gen (Integer, Doruble, String) (15, 99. +57, "Narangan"); genob show Types (); Int t = genob. get Ob 1 (); System out println (" value in T" + +); Doruble u = genob. get ob 2 (); System out. println (" value in U" + v); System out. println (" value in V" + v); } System out. println (" value in V" + v); }	1	Name of the Experiment : Experiment No. :	Date : Page No.:	
public static void main (String args []) { Gen (Integer, Double, String) genob = new her (Integer) Double, String) (15, 99.457, "Narangan"); genob. show Types (); Int t = genob. get Ob 1(); System out println (" value in T" + +); Double u = genob. get ob 2(); System out panth (" value in V" + v); String v = genob. get ob 3();		LAPON		
Gen (Integer, Doruble, String) genob = new Gen (Integer, Doruble, String) (15, 99. +57, "Ngrangan"); genob. show Types (); Int t = genob. get Ob 1(); System out println (" value in T " + +); Doruble u = genob. get ob 2(); System out. println (" value in U" + u); String v = genob. get ob 3();)	class henestes &		
Dowsle, String > (15, 99. +57, "N9rangan"); genos. show Types (); Int t = genos. getob ! (); System out printle (" value in T" + t); Dowsle u = genos. getob 2 (); System. out. printle (" value in U" + u); String v = genos. getob 3();) public states void main (string args (3) 1		
genos show Types (); Int t = genob. getob (); System out prontla (" volue an T " + t); pouble u = genob. getob 2 (); System out pantla (" value an V" + V); System out pantla (" value an V" + V); Stang v = genob. getob 3();		Ben < Integer, Double, Strang > genob = new	her Enteger,	
Int t = genob. getob (U); System out println (" value in T" + +); Double u = genob-getob 2 (); System out pantln (" value in U" + U); Stang v = genob. getob 3();			21");	
System out println (" value in T" + +); pousie u = genob-getob2(); System out pantln (" value in U" + u); Stang v = genob-getob3();		genos show Types ();		
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powsle u = genob-getob2(); System out panth (" value in U" + u); Stang v = genob-getob3();	\exists	That to genus. gerus ich		
System out panth (" value in U" + U); Stang v = genos getob3();	3			
Strong v = genob getob3();	=	Cichem ant martle (" value on 11" + v):		
System. out. printle ("value in V" + V); } J J J J J J J J J J J J	$\overline{}$			
3 3 3 3 3 3 3 4 3 4 4 4 4 4 4 4 4 4 4 4		Sustem out orath ("value la V" + V);		
		4		
		}		
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