LAB PROGRAM - 7 27-11-2020 11 A simple generic class with two type parameters. T and V guestines well 1 Wings Servery Lines Take that was public class Two Gen et, V> { Tobby Finisher with States we V 062; 11 Pass the constructors a reference to an object of type T and an object of type V. Two Gen (Tol, Voz) 061 = 01 1/33 In 18 18 18 0 62 - 6 02; make a large by 4 Company of the second 11 show types of T and IV. void showTypes() System.out. Println ("Type of Tis" + ob 1. get class (). jet Name () ) System.out - pointly (" Type of V is" +0b2. get class (). get Name () Tgetobi() f return ob!; V get ob 2 () of return ob 2:

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manual Shi // Demonstrate Twobren. class Simplien of public static void main (string args ()) Two Gene Integer, string > to obj new Twotren & Integer, String > (88, "Grenerics Il show the types: tg Obj. show Types (); Nobtain and show values. int v = tg Obj. get ob1 (); System.out. println ("value:" tv); String str = 490bj. get ob2(); System.out. println (" value: "+ str);