LAB-7 27/11/2020 WAR To demonstrate generics with multiple object parameters import java outil + class gon T> & Tob; gen (To) { ob=a; 3 T getab() ¿ return ob; void shoutype() ¿ System outoprintin ("Type of Tis"+ oboget (1085 (). get Nome ()); class generic 2 des public static void main (String[] args) & String ni Scanner Sc = new Scanner (Systemala) System. outo println ("Enter Integer") n= scaret()! genk Integer> Ob1 = new genkinteger> (Integera parse Int (n)); oblishowtype (); int val = oblogetob (); System. Outopointla ("Value is" + val); Systemocotoprintln(); System- cotopoint In ("Enter the string to be · displayed); n= Sconext (); gen < String > 062 = new gen (String > (n); Ob2-Shoutypel);

String x = Ob2 · getob(); System. out. println ("Value: "+x); Systemout.println(): System. out. printlo ("Foter Double number n= sc. next(). gen < Double ob 3 = new agen < Double > (Double. parse Double (n)). ob3. showtopel); double ons = ob3-getobl); System. out. printle ("Valve: "+ ons) 3