Kosa- Lab Program - 7 Anity Prasod 18 M1965194 class & Fourtren < T, W, W, X>2 T 061; 26-846 3756661 N 962; W 063; X 064; Four Gen (To1, VO2, W 03, X 04) } ob 1 = 01; 062= 02; 0b3 = p3; 064 = 04; void Show Types () & (* Ender) Have the System. out. println ("Type of Tis" + Ob1 - get class (7. get Name (1); System out printly ("Type of Vis" + 062 get Class (). get Name ()); System out println ("Type of W is" + 0 b 3. get Class (1. get Name 1)); System. out pruntle (" Type of X is" + 064. getlass (). get Namel); Tgetob1() } ()d) 4 " system out with low Colone return ob1; (INdo top job place pro) ": enter") al pring too metzyo V get 062() ? selun 662; \$ W gd-0631) } return ob3; X ge). 064(1) {

return 6621;

```
class & Simp Gen &
 public static void main (String args[]) {
Four Gen< Integer, String, Integer, String > taobj =
new Four Gen < Integer, String, Integer, String, Integer, String > (38, Knenerito)
(19, "Anitej", 20, "Charity)
26.876 375666
by Obj. show Types (1;
int v = ty Obj. get-ob1 ();
   System. out println (" value: "+ V);
   Strung str = tg Obj. getob2();
System.out println (" Value:" + stx );
int x= ly Obj. get ob 3 (1;
 System out print ("Value: " +x);
Strucky str: ty obj. get ob2();
System. out. println ("Value: 4 str);
Double abl = tyobj. getob3();
  System. out. print in ("Value: " + dbe);
Long dbl= tgobj getoby();
System out. print la ("Value: " +
                                                  Ing);
                                                     20 Edg to
```