WEEEK_8
QUESTION:
Develop a Generic Class with Two Type Parameters.

	Develop a Gierrestic class with the previous tors
_	
_	imposit java-otil. Have x 3
_	impost savo long to
_	(lass Gen (T, N) ?
_	th t obj;
	A 0Pt;
	Gen (T X, Vy)s
	0b1 = 1;
	062 3 3
	T G0-012 () [
	scotion obly 3
	T 903062() 5
	21044900 0b213
	VOID Shautypeas
	System out painnith ("value of T = " + obt. girloso.
	gripamo()):
	System. Out. parientin (" value of V = " + obs go classi
	ganamo ());
	Ĵ° ,
	3
	class generics s
	public state void main (Stelling coras)]
_	Gen < Direger, String> w;
	w= new Gen < margon String > (00%)
_	" Amshu");
_	imp x = m. 630911);



	classmate
a production	Date
	Page
1	Syskin, Ixt. outputs (1)
	Syskm. Och. palmator (" The value of x = "+x);
	Sering y= w.get ob21);
	System on . perunter ("The value of "="+y);
+	w.snownyper);
<u></u>)°
	3
1	
	Outpus:
	The value of x = 001
	The value of y = Armshu
_	Value of T = long. Integers
	value of v = lang. Solving
	10000 - State ad
1 0 000	
-	
-	

OUTPUT:

C:\Users\amshu\OneDrive\Desktop\Downloads\OOJ-1BM21cs019--main (2)\OOJ-1BM21cs019--main>javac lab8_java.java

C:\Users\amshu\OneDrive\Desktop\Downloads\OOJ-1BM21cs019--main (2)\OOJ-1BM21cs019--main>java generics

The value for x =1

The value for y =Amshu

value of T = java.lang.Integer

value of V = java.lang.String