	Name: Sakshi. P. Khandoba		
p	USN: 1BM19C5139 Section: 3C	papergrid	
	Batch; 2	Date: 27/11 /20	
7.	Write a program to demonstrate of	renexics with	
	multiple object parameters.	7.34.3.	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	object L. show Tippes ():		-
	class Two Gen < T, V, > 1 togo = 1 toi		_
	System out printle (" Yalus of type T: ")		
	Tobject wichield T		_
:(4)	System. out. printly ("Value of; 2;00 V: "+		_
11.1	Two Gien (T < ob1, V ob2) > non out		_
(88.75 ° 8	Two Gen String, Pouble > ("This is deneni		_
	obj1 = ob1;) requirement storido	-	_
	(10bj2+7 ob2) do = 17te printe	1	_
:(rd>	System out printle (" Value of type 1:"		_
	void: () show Types () ida = i siduals		_
	System out printly (" value of type of: " -		_
-	System. out. println ("\nType of		_
	+ obj1.get(lass().ge		_
	System.out.println ("Type of V		_
	+ objz.get(lass().	getName());	_
	3		_
	T getobj1()		
			_
	return obj1;		_
	3	-	
	V getobj2()		_
	\{		_
5	return obj2;	i i	-2
	}		_
	}		_
	class Generics		_
	\\\\\\\		
	public static void main (String a	rgs[])	_
	<u>{</u>		_
Q.			_

```
papergrid
```

Date: / /

```
TwoGren < Integer, String > object 1 = new
         Two Gren < Integer, String> (29, "Grenerics")
Object 1. show Types ();
     = Object 1. get obj1 ()
System. out. println (" Value of type T
String str = object 1. getobj2();
System. out. printh ("Value of type V: "+ str);
Two Gren & String, Double> object2 = new
  Two Gren < String, Double > ("This is generics", 27.38);
object 2. show Types (); do = 1 ido
String str1 = Object 2. getobj1();
System.out. println ("Value of type T:" + str1
double j = object 2 getobje (); bio
System. out. println (" Value of type V: "+
```