Program to domonstrate generics with multiple 3 type parameters SUSHMITHA Y.V 1BM19cs165 3D D

System. out. println ("Type of 2nd parameter is" + oly 2.

get class (). get Name ());

System. out. println ("Type of 3rd parameter is" + obj'3. getclass (). get Name ());

public void print()

System. out. println (obj 1);

System. out. println (obj 2);

System. out. println (obj 3);

*/
T get obj 1()

L return obj 1;

L return obj 2;

L return obj 2;

```
class Generius \angle T, U, S > 1

Tobj 1;

U obj 2;

Sobj 3;

/* Generius (T obj, U obj 2, S obj 3)

List. Obj I = obj'I';
```

fhis. obj 2 = obj 2;

this obj 3 = obj 3;

4/
Generics (Tobja, Valjb, S, objc)

l

obj 1 = obja;

obj 2 = objb;

obj 3 = objc;

I void show Types ()

System. out. println (" Type of 1st parameter is "+ obj 1.

get class (). get Name (?);

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entry of the

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```
S gitebj3()
l
nituru obj3;
l
```

class Genericsmain

```
public static void main (String [args)

{
String a, C;
intb;
```

Generics 2 Strings, Integer,

String > ebj = new Generius < Strings,
Integer, String > ("Sushmitha", 2989, "1BM19CS165");
ebj. show Types();

$$\alpha = obj. getobj'1();$$
 $b = obj. getobj'2();$
 $C = obj. getobj'3();$

System. out. frintln (a+""+b+""+c);

//olj. print();

z