Name « Syeda Keeha Quasar Kollno- 14114802719 Date		
Ex	pt. No Page No	
	ASSIGNMENT-2	
91	Explain difference models of security in Java?	
Aus-	The difference model of security in Java are:	
	Java SF. This model is called code-centric because it	
	policy ble when at class I by in a predifined	
	time environment, the class coader fellowing associates the JAAS	
	The model extends the java SE code- centric model by introducing a user rentric model where both the nature of the code of the executor are token into account in security decisions.	
	JAVA E.E. To this model recovered resources are inde identified	
	by UR. In them or method name, the container where the applications run enforce authoritation of authoritation according to specification in the application delphyment descriptor or antetation in the application code:	
	JACC - Permisson on JEE resources like URL etc. OPSS - protects all.	
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1
System.out. print In ("sectange");
31 / Marie Manyer
public void print for () 8. System but purtly ("Circle") 3
8 System - Lut 1 May 1 m/2
3 / with care is
3
class 3d
5
Public soid peint In ("3D")
Interface of phone & Public word from + sphere ();
Public word brint chlore ():
3
interface cube 9.
y Spublic void point—cute ();
interface cube extends sphere &. Cal override public void print appeal ()
al override public void priest abbase ()
8_ /
2 System- aut - peint In C'sphue")
Spublic vold point for ()
System out - println ("cube");
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P6 FIND	the output (1) In Derived () Joo() In Base () Bar() In Rase () Bar () (ii) Name + no member
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