7	and the second s		
أعدية فالمعتبية	Employer ez=new Employee ("balalah", 200);	And the second s	
	Employee 83= ("chiru", 50).	-	
	e4= ("Venrei", 150).	Page No.:	
_M3	TreeSet t= new TreeSet():		
The same of the sa	to delicate the second second		
The same	1. add (e1); t. add (e2); t. add (e)	e3); t.add(e4); t.add(e5);	
	TreeSet t1= new TreeSet (new My Compar	ethr ()) .	
1	14/21) + 40 add (e) 1 1 1 dd (e)	23. (3,)	
The same of the sa	ti. add (e1); the add (e2); ti. add (e3);	triadd (e4); triadd (es);	
7	, (LI)	V.	
لإسه	class Employee implements comp	arable	
	Class et J. Proser es Comparable		
	3		
The state of the s	Stoing name;	class My Comparator	
	int eid',	implements Comparator	
	Employee (string name inteid)	S	
	1	public int Compare	
	16) 2 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
	this, name = name;	(Object Obj 1, Object Obj 2)	
	this eid = eid;	17	
		Employee e1= (Employee)	
	public String to String (1)	OH1;	
	7	Employee ez= (Employec)	
	return name + "" + eid	1	
	}	Stong SI= el. name;	
	public int compare To (object obj)	Stoing 52= eziname;	
	passe True Ceryster	1 -2 1000	
	3	SI, companto (S2);	
	înt eid1= this eid;	7	
	Employee e= (Employee)Obj;	}	
	int eidz= e-cid',	3'	
	if (eld1 < eld2)	0/23	
	1 ((() () () () ()	10.N.S.O	
	3	[chiny-50, nay100,	
	return -1;	Venki 150, balanh 200]	
	Pelse if (eld 17 eld2)	th)	
	2	[balaiah 200, Chity-50,	
	return 1;	nag 100, vanci 150]	
	1	C) customized	
	return o'	bosed on Emp name	
	2		
		The second secon	

The state of the s	Comparable and comparator : Page No.	
2 Comparision 0	Comparator Comparator	
bass hill	an in the result of the re-	
Nat is maint	for street sorting order	7,
Notural Sorting	order. Tava. util by	kg.
D) present in Jav.	19. long pkg, By of defines two methods	
3) only one metho	and 17 diffues ()	
(comparito ()	equals ()	
M di carab	per classes (2) The only implemented c	layer
3 Stoing & All Wrap. Implement Compar		-29
(m) lement compa	Collator 2 used	12
	Ruje Based Collater) GUL &	
H	a app	
-) comparision table	les of Sel- implemented classes!	
property Hash Set	Linked Hashlet Tree Set	
Dunderlind HorshTable	Linkedlist + HashTable Balenced Fre	4
DS O		-
Dublicate Not allowed	Not allowed Not allowed	
(Description)		
order Not preserved	preserved Not preserved	
4 Gotting		
order	X 2	
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acceptence	For empty Treesut	
	1 as Ferst element	(1.6)
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