Sex			Page No.:	]
st Sort	(	* Navigable Map :>		
X		9 9t is the child interface of sorted Map.		
\		of defines several methods for	V 1	
Yaz	-	o you wan gation purpos	es.	
/		Map(I) 1.2 V		
//			9	
\ \ '		Sortedu	(	
\ \ \		Sorted Map (I) 1.2V	1	
1.		Nanta	1	
7		NangabkMab (T) 1.6V		
-		T	7	
-		Tree Map 1,2 V		
_		Collection		
_	7			
	<del>`</del>	If we want to represent a group of individual of	bjects as a	
		Single entity then we should go for collection	) .	
	<del></del>	Collection interface differed the most common m	ethods wh	ich
		are applicable for any collection object.		
	<del>-</del> >	Methods available in collection interface: -	- 1	
		boolean add (Object O)		
		boolean addAll(collectionc)	V.J.	
		bootean remove (Object 0)	Ÿ	
		buolean remove All (collection c)		
	-+	1 Au ( a 11 - 1 in - c )	1,11 -	
	-+	bookean retainful (collection )  4 To remove all Objects exce	bt those	2
		present lo c.		
			1 1 1	
		Vold Cress Object Of		
_		boolean contains All (collection ()	ζ <u>σ</u> -	
		boolean is Empty ();	11	
		înt Sîze()		
	$\neg +$	Object[] to Array ()		
		of the star (1)	1	1111
		- Lich imple	ments 6	HENTON
F				
_		Paterfale Michelly.		

Page No.:
List C.+
- 1911 to ality sourface of collection.
and the angle of any of any of
a a a a she where dublicates are will and
Ensertion order must be preserved then we should go
C . 10 I
> hie can preserved insertion order via Endered and
Henry Index will blan will amportant
Just interface defines the following specific
(1) Void add (int index, Object 0)
Dboolean void add All (int roder, Collection C)
(3) Object get (int Index)
Object remove (Int index)
Bobject Set (Int index, Object men)
to replace the elements presents at
Sperified indea with provided Object and
returns old Object.
(a) int index of (Object O)
return inder of first occurance of o'.
gint last Index of (object o)
ListIterator listIterator();
⇒ ArrayList :-
The underlined data Stoueture is re-sîzable array.or
growable array.
-> Auplicates are allowed
Insustion order is preserved.
Hetro genious objects are allowed (fright Transport of Transport
null insertion is possible.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(1) ArrayList 1= new ArrayList();
default initial capacity 10.
capacity 10.