	Sorted Set De-
	of 1s the child interface of Set.
2.0	we want to represent a group of individual objects as
3 2 1	a single entity where duplicates are not allowed and
1	all objects should be inserted according to some
	sorting order then we should go for borted set.
+	Navigable Set (I):-
	92 1s the Child interface of Sorted Set.
	et contains several methods for Navigation purposes.
	no 111 18ct and Sates
3	Siff blw list and Set: > List Set
(1)	suplicates (1) X
(4)	insertion order preserved. (1) not preserved.
=	1 Tole= (aco/T)C>
_==	gueue Interface(I):> 9t is the child interface of collection.
-3	9t 15 the Child by confice of confiction
_}	9f We want to represent a group of individual objects.
_	prior to processing, then we should go for Queue. Usually Queue follows first in first order (FIFO) but
-	based on our requirement, we can implement our own
-	based on our requirement, we can corpressent
-	Ex! - Betore Sending a mail, to All mail id's, we
-	have to store in some data stoweture, in which order
	We added mail id, la the Same order only mail
-	We added mail 19, 201 the same ment awar is
-	Should be delivered, for this requirement, aware is
\dashv	based choice. Collection 1.2V
	Laure
\dashv	
\dashv	priority aux Blocking Que
_	provity Blowing aurum
	- Line of Blowing Que

Part 2	Page No.:
→	NOTE:
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Collection, List, sorted
	Set Navigable Set and Queue mount joint
	A Chiants
	71 We want to represent, a group of order
	pairs then we should go for Map (I)
	Admin 2
7	Mab d-
	Map is not child interface of collection.
	If we want to represent a group of orgen
	bairs then we Should go for Map.
->	Key Value
	Roll NO Student Name
	101 Lugg
	102 Ravi
	103 Shiva
->	Both key and value are objects only.
->	Suplicate keys are not allowed but various
	duplicate. Aictionary (Ac)
	1.2 Map (I)
	Hashmap WearHashmap Identity Hashmah HashTable
	11.2V 12.V
	Legary Classe,
1-1	properties properties
	1.41
>	Sorted Map: - 9t is the child interface of Map (1).
	If we want to represent, a group of key-value
	pairs according to some sorting order of keys then
	we should go for sorted Map.
->	In sorted Map, the sorting should be based on
	key but not based on value.