| > collection :+ | Page No.: |
|--|-----------------------------------|
| If we want to represent a group of sodies | |
| as a single entity than we should go for collection. | |
| Collection Framework: > 9t contains several classes | |
| and interfaces which can be used to represent a group | |
| of individual Objects as a Single entity. | |
| 7 9 key Interfaces of collection Frameworks> | |
| (1) collection (2) List 3 set 1 Sorted sel- | |
| D Navigable Set (b) Queue (7) Map (8) Sorted Map | |
| (9) Navigable Map. | |
| | |
| (1) Collection(It> | |
| 9f we want to represent a group of individual objects | |
| as a Single entity then we should go for collection | |
| > collection interface defines the most common methods | |
| which are applicable for any collection object. | |
| > In genral, collection interface is concidered as Root | |
| interfeace of collection framework. | |
| > There is no concrete class which implements collection | |
| Enterface directly. | |
| siff blw collection and collections: | |
| collection | collections |
| Interface | (2) Class (Utility class) |
| If we want to represent a group | 2 collections is an utility |
| If individual objects as a | class bresent in Jangoutin |
| Songle entity then we should | panage to define soveral |
| go for Collection. | utility methods for collection |
| | Objects / like Sorting, Searching |
| | etc) |

