TreeMap

Eg: TreeMap\_Eg1

Consists of key and value ,comes with sorted.

duplicates not allowed

in treemap can used for complex object ( like student data , employee data )

IdentityHashMap:

Features of IdentityHashMap

* It follows reference equality, instead of using the equals() method . it uses the == operator.
* It is not synchronized and must be synchronized externally.
* Iterators are fail-fast, throw ConcurrentModificationException in an attempt to modify while iterating.
* works similarly as hashmap