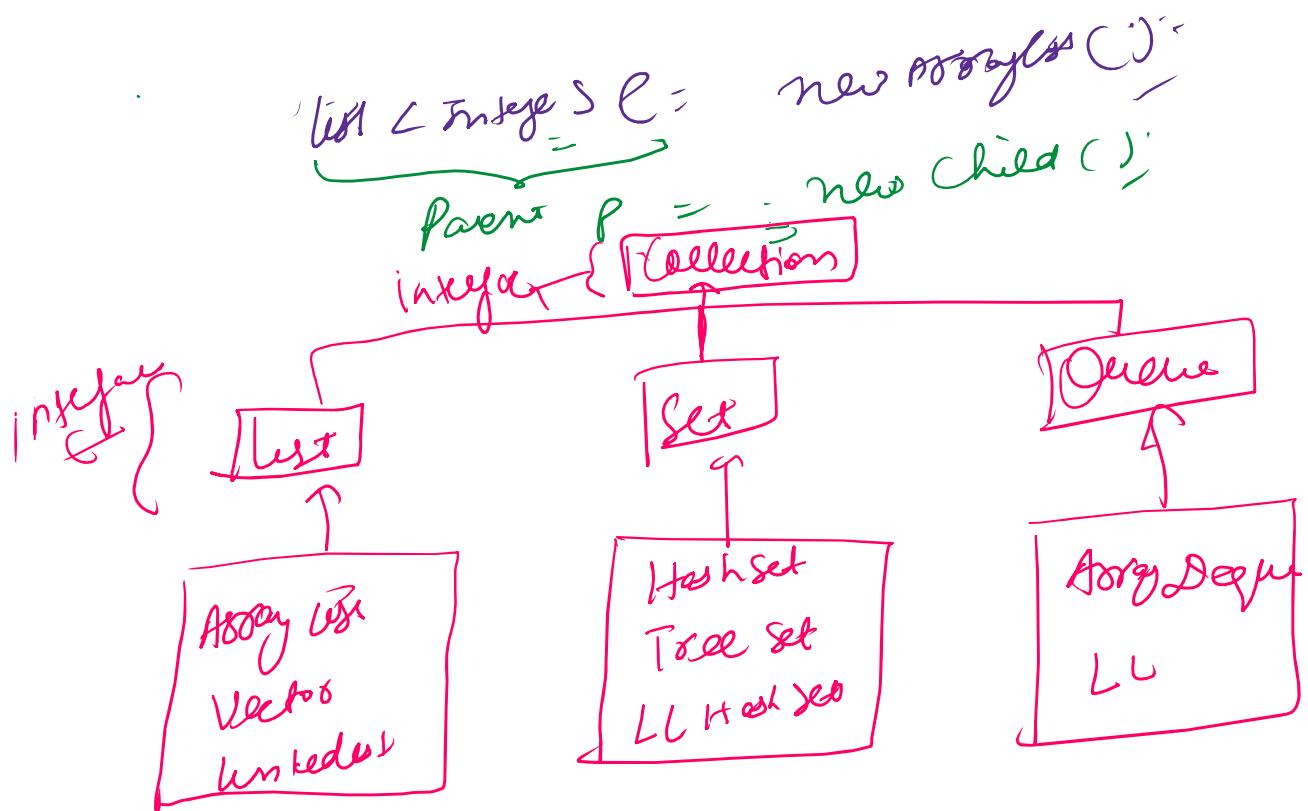
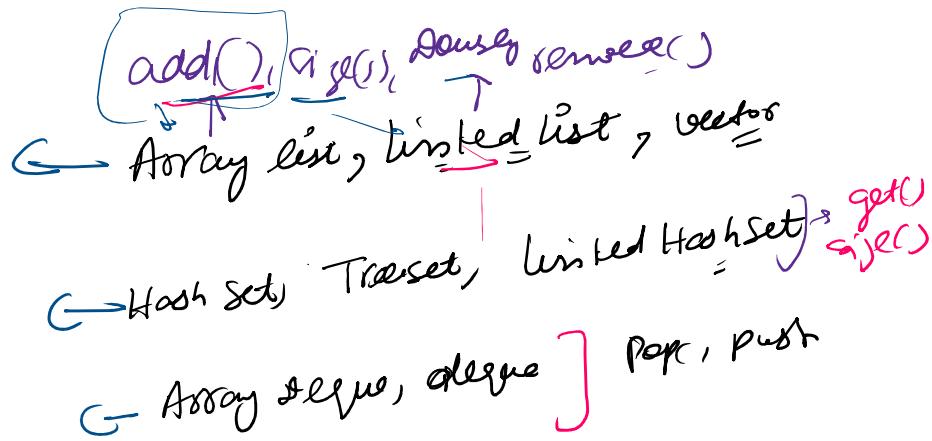


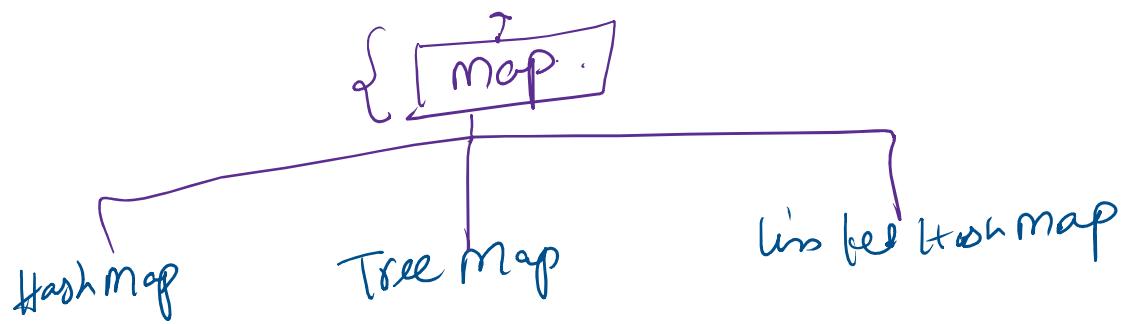
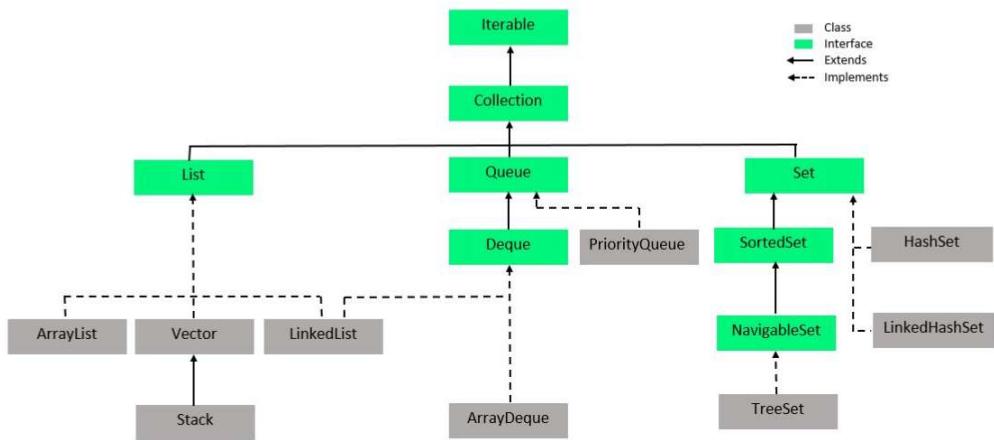
## 5.10 - Collection and Collections

9:06 PM

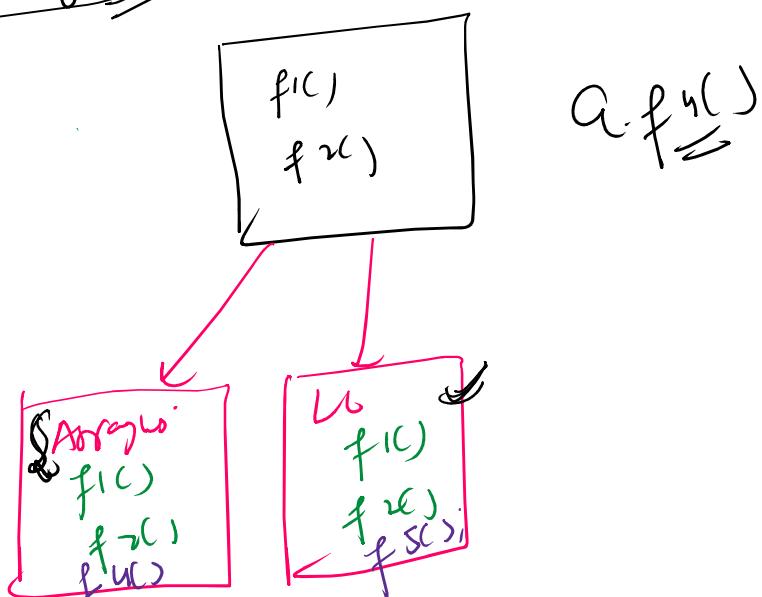
Entirely

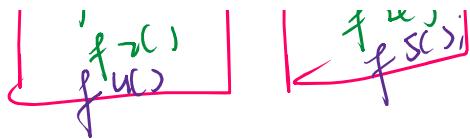
Interfaces





~~list<integer>~~ a = new ArrayList<SC>;  
ArrayList<integer> a = new ArrayList<>();





→ If we make sig of parent IntKeyed, then we can only use common methods

But if you need class specific methods, then make the signature of class ]

# ~~list < Integer >~~ l = new ArrayList<>();  
 set < String > s = new TreeSet<>();

# Generic class  
↓  
general



# Collections  
↓  
class

Collections.sort();

which contains methods that help you operate on collection Data Structures.

→ All methods inside collections class are Static  
ones which has all the

- All method inside collection →
- Utility class → class which has all the static members.

# [Iterator]  
↳ class

which is used to iterate on any collection  
data structure.