

If we have a list or set of Account object, then to navigate through all object we may use following ways

<pre>for(Account ac:acclst) { System.out.println(ac) }</pre>	<p>This for each loop will help you to navigate through all objects of acclst one by one, But inside this loop, you cannot perform remove or add operation on the acclst. Otherwise you will get runtime exception. Example: actlst.remove(ac) or actlst.add(ac1) these operations are not allowed</p> <p>But you may change the values inside one of the accounts object Example, ac.setBalance(50000);</p>
<pre>Iterator<Account> it=acclst.iterator() //line1 while(it.hasNext()){ Account ac=it.next(); /*if(ac.getAcclId()==id){ it.remove(); }*/ System.out.println(ac); }</pre>	<p>Line 1 will place the iterator before first object, Iterator interface has 3 methods hasNext() ---- returns true if next object is there next()--→ will jump over next object and returns that object remove()---→ it will delete the object the one that is read by next() function</p> <p>So based on condition if you need to remove one of the objects you may use iterator</p>
<pre>Actlst.removeIf(ac->ac.getBalance()<3000)</pre>	<p>To delete multiple objects based on condition then use removeIf method.</p>