

Steps O (realog Enumeration Cearsons
La elements () => Vector | stack

getween type => Enumeration

2) has Morre Elements of In Enumeration next Element ()

```
public class Test1 {
                                                 aaa
  public static void main(String[] args) {
                                                  666
    Vector v = new Vector() ;
     v.add("aaa");
     v.add("bbb");
     v.add("ccc");
                                                  ddd
     v.add("ddd");
     Enumeration e = v.elements();
     while(e.hasMoreElements()){
       System.out.println(e.nextElement());
                                                  009
     }
                                                   566
  }
                                                  CCC
}
                                                   d dd
    # 200

# 666

+ CCC
                            => b66
                                  CCC
                                   dad
     # add
  read Jenoue X
```

Heraber

(1) (realor Horabon (wesport

Therabon iferabon ()

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Horable

has Next C)
next C)
gemoue()

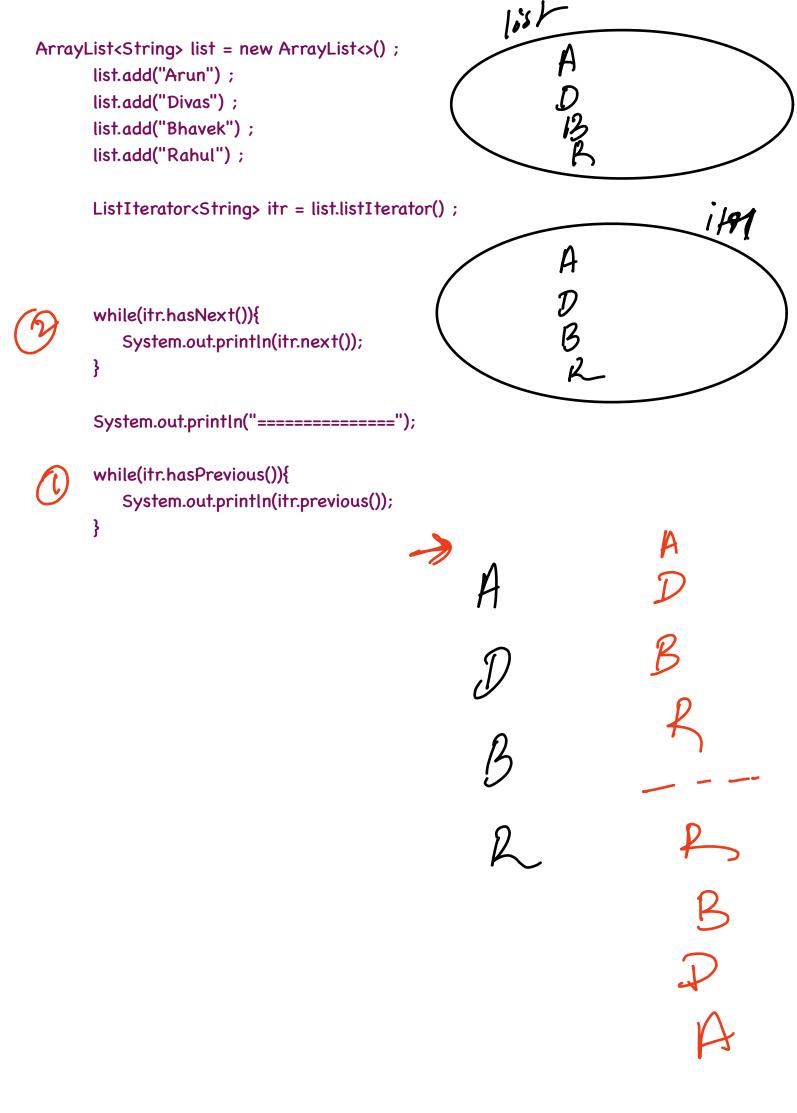
Itemater

forable Collection (9) sead one by one

List Theyalor

(1) / ist I touched list I tencelose (1) (2) read one by our La has Next Cl Lo sul Ladd (3) Las Parenhous L) s previous LJ ment Index (1);

I supmove (1):



follows Collection Gonfects ef Hash sel Navigable 5-Linked Hashsel force DUL + Washsef

19 20 10 30 20 X 20 30 Sel

H Hashsek

load factor =) no of nodes

Size of Aroccy

8.75

Os A= 21, 2, 1, 3, I, 8, 2, 95; find no. of distict element. 54

)

Hashset-Untegent ys = new nashsetx >() j jon(is); ite) { intele = Ali3; set.add(ele); It cheek is all the elements over Distinct on Not [A=1,2,7,5,6=5 Tame A = 2,3,7,9,3

