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Q
aman@amanlaptop:~/old/backup/h/StudyMaterlal/2ndYear/Java/Lab/EXP9$
aman@amanlaptop:~/old/backup/h/StudyMaterial/2ndYear/Java/Lab/EXP9$ java arraylist
First
Second
Third
Random
Cloned ArrayList:[First, Second, Third, Random]
Results after reverse operation:
Random
Third
Second
First
aman@amanlaptop:~/old/backup/h/StudyMaterial/2ndYear/Java/Lab/EXP9$ java MyHashset
[third, first, second]
HashSet content after adding another collection:
[third, first, s1, second, s2]
My HashSet content:
[third, first, s1, second, s2]
Clearing HashSet:
Content After clear:
In hashcode
In hashcode
In hashcode
item: Apple price: 40
item: Orange price: 30
item: Banana price: 20
In hashcode
In equals
Does set contains key? true
```

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                                                                n ≡
                                                                              [third, first, second]
HashSet content after adding another collection:
[third, first, s1, second, s2]
My HashSet content:
[third, first, s1, second, s2]
Clearing HashSet:
Content After clear:
[]
In hashcode
In hashcode
In hashcode
item: Apple price: 40
item: Orange price: 30
item: Banana price: 20
In hashcode
In equals
Does set contains key? true
aman@amanlaptop:~/old/backup/h/StudyMaterial/2ndYear/Java/Lab/EXP9$ java MyHashMap
{third=THIRD INSERTED, first=FIRST INSERTED, second=SECOND INSERTED}
The hashmap contains value SECOND INSERTED
The hashmap does not contains value first
The hashmap contains key first
The hashmap does not contains key fifth
{third=THIRD INSERTED, first=FIRST INSERTED, second=SECOND INSERTED}
third
first
second
third ==> THIRD INSERTED
first ==> FIRST INSERTED
second ==> SECOND INSERTED
aman@amanlaptop:~/old/backup/h/StudyMaterial/2ndYear/Java/Lab/EXP9S
```