

ArrayList	Insertion order	Unsynchronized	Allowed	Any number nulls
LinkedList	Insertion order	Unsynchronized	Allowed	Any number nulls
HashSet	None	Unsynchronized	No	Single null
LinkedHashSet	Insertion order	Unsynchronized	No	Single null
TreeSet	Sorting order	Unsynchronized	No	Not allowed
TreeMap	Sorting order	Unsynchronized	No	Not allowed

The only way to sort hashmap with comparator or comparable is to dump it in to a list sort it and reinsert it to a different hashmap.

LinkedHashMap	Insertion order	Unsynchronized	No	One null key, any number null values
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Using `iterator.remove()` you can remove elements while the program iterates through all elements

HashMap	Not insertion order	Unsynchronized	No	One null key, any number null values
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