List Gordered, duplicate, has index null, empty, of p some order

Array List:

add, add All, nemove, nemoveall

Linked List: Name as Away List but no index

Vector: Doernot allow null 2 duplicate

Some as Array list

contains, insert Element At, capaity,

memore Element At, first Element, size,

lost Element, clone, is Empty.

Stack:
push or add, peek, nemove, pop, empty

get or Default (2, "Default value"); ofp: prints the value Queue: No ordered

Ly Priority Queue

add, element, peek, nemore, poll

Null - null pointer exception

allows - empty, duplicate.

poll - nemore first

No queue - exception in . element(), No queue - rull value in . peek().

Deque: ordered, no index

is Jaster than Array list &
stack

Null - null pointer exception allows - empty, duplicate add, offer first, offer last poll - nemove first word, polllast

Hash Table (Map) - like list 2, > no null in Key & value ap: descending based on Key. Set { no index, no amplicate, unovdeved ofp } Hash Set add, odd All

Linked Hash Set:
allows null & duplicate.
order, had index because
it uses index engine
odd, add All

Sorted Set

Tree Set: Jaker than both

the hash Sets.

No duplicate

Null- null pointer exception

prints the olp in

ascending order

odd, add All.

Map

Hash Map:

unordered

put, put if absent,

nemove, neplace

put All

Allows null

L, > druble object

key, value can be duplicate

Linked Hash Map

Key, value

ordered

Same as hash map

Tree Map.:

put, nemove,

descending map.

allows empty

Null-null pt exception

L, > -double objects

Key, value

allows duplicate

value

prints the OIP in

ascending order