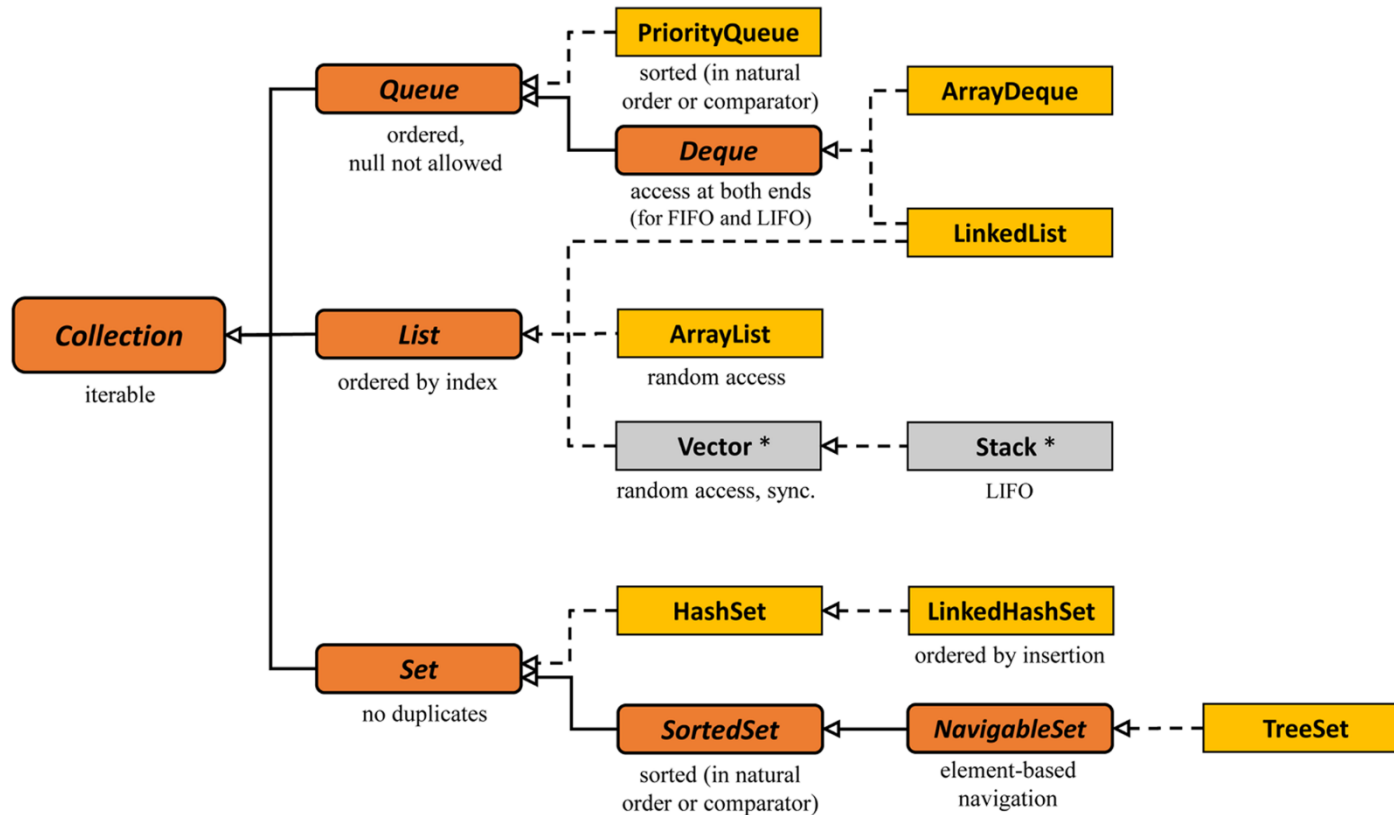


ET JAVA?

VecteurImpl<E>

ArrayList<E>



ET JAVA?

VecteurImpl<E>	ArrayList<E>
<code>int taille()</code>	<code>int size()</code>
<code>boolean estVide()</code>	<code>boolean isEmpty()</code>
<code>E element(int rang)</code> throws <code>VecteurOutException</code>	<code>E get(int index)</code> throws <code>IndexOutOfBoundsException</code>
<code>void insere(int rang, E element)</code> throws <code>VecteurOutException</code>	<code>void add(int index, E element)</code> throws <code>IndexOutOfBoundsException</code>

ET JAVA?

VecteurImpl<E>	ArrayList<E>
<code>void ajoute(E element)</code>	<code>boolean add(E element)</code>
<code>E replace(int rang, E element)</code> throws <code>VecteurOutException</code>	<code>E set(int index, E element)</code> throws <code>IndexOutOfBoundsException</code>
<code>E supprime(int rang)</code> throws <code>VecteurOutException</code>	<code>E remove(int index)</code> throws <code>IndexOutOfBoundsException</code>

ET JAVA?

VecteurImpl<E>	ArrayList<E>
	<code>boolean contains(Object o)</code>
	<code>int indexOf(Object o)</code>
	<code>boolean remove(Object o)</code>

indexOf

```
public int indexOf(Object o)
```

Returns the index of the first occurrence of the specified element in this list, or -1 if this list does not contain the element. More formally, returns the lowest index *i* such that `(o==null ? get(i)==null : o.equals(get(i)))`, or -1 if there is no such index.

Specified by:

`indexOf` in interface `List<E>`

Overrides:

`indexOf` in class `AbstractList<E>`

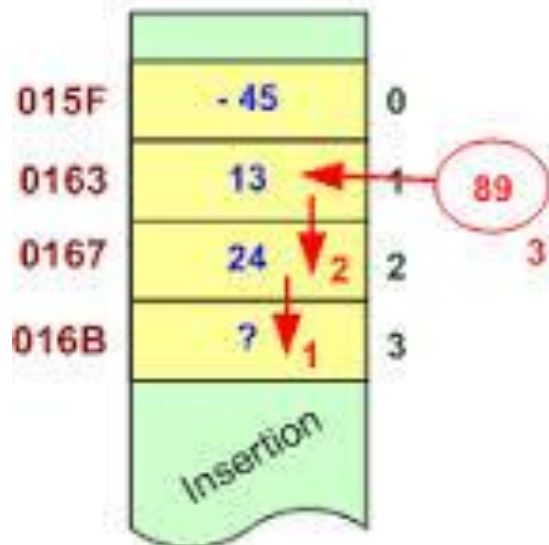
Parameters:

`o` - element to search for

Returns:

the index of the first occurrence of the specified element in this list, or -1 if this list does not contain the element

ArrayList



ArrayList

