

java.util

Class Date

Method Summary

boolean	<u>after</u> (<u>Date</u> when) Tests if this date is after the specified date.
boolean	<u>before</u> (<u>Date</u> when) Tests if this date is before the specified date.
int	<u>compareTo</u> (<u>Date</u> anotherDate) Compares two Dates for ordering.
boolean	<u>equals</u> (<u>Object</u> obj) Compares two dates for equality.

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Interface Set<E>

Method Summary

boolean	<u>add</u> (<u>E</u> e) Adds the specified element to this set if it is not already present (optional operation).
boolean	<u>contains</u> (<u>Object</u> o) Returns true if this set contains the specified element.
boolean	<u>remove</u> (<u>Object</u> o) Removes the specified element from this set if it is present (optional operation).
int	<u>size</u> () Returns the number of elements in this set (its cardinality).

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Interface List<E>

Method Summary

boolean	add (E e) Appends the specified element to the end of this list (optional operation).
E	get (int index) Returns the element at the specified position in this list.
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.
int	size () Returns the number of elements in this list.

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Interface Map<K,V>

Method Summary

boolean	containsKey (Object key) Returns true if this map contains a mapping for the specified key.
Set < Map.Entry < K , V >>	entrySet () Returns a Set view of the mappings contained in this map.
V	get (Object key) Returns the value to which the specified key is mapped, or null if this map contains no mapping for the key.
Set < K >	keySet () Returns a Set view of the keys contained in this map.
V	put (K key, V value) Associates the specified value with the specified key in this map (optional operation).
int	size () Returns the number of key-value mappings in this map.
Collection < V >	values () Returns a Collection view of the values contained in this map.