Class Arrays

This class contains various methods for manipulating arrays (such as sorting and searching).

Method Summary

static type	**binarySearch(type[] a, type key)** Searches the specified array of type for the specified value using the binary search algorithm. type = byte, char, double, float, int, long, short, Object
static boolean	**equals(type[] a, type[] a2)** Returns `true` if the two specified arrays of type are *equal* to one another. type = byte, char, double, float, int, long, short, Object
static void	**fill(type[] a, type val)** Assigns the specified type value to each element of the specified array of type. type = byte, char, double, float, int, long, short, Object
static void	**fill(type[] a, int fromIndex, int toIndex, type val)** Assigns the specified type value to each element of the specified range of the specified array of types. type = byte, char, double, float, int, long, short, Object
static void	**sort(type[] a)** Sorts the specified array of type into ascending numerical order. type = byte, char, double, float, int, long, short, Object
static void	**sort(type[] a, int fromIndex, int toIndex)** Sorts the specified range of the specified array of type into ascending numerical order. type = byte, char, double, float, int, long, short, Object