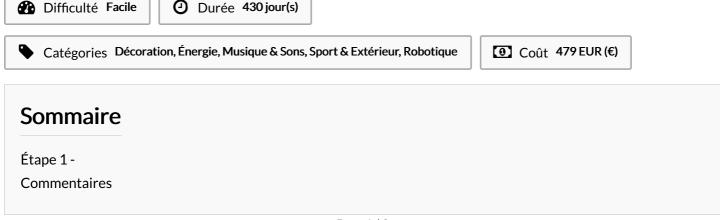
## Java collection cheat sheet pdf

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Insert and remove fast → LinkedList. a framework/architecture(a set of classes /interface) to store and manipulation group(single unit) of objcts. Allow duplicate elements. The collections framework is contained in package defines a set of interfaces and their implementations to manipulate collections, which serve as containers for a group of objects. Previously known as gs-collections, this library includes almost any collection you might need: primitive type collections, multimaps, bidirectional maps and so on Java Collections. many classes: ArrayList, Vector, LinkedLis-t, PriorityQueue, HashSet, TreeSet etc Contains a magnitude of convenient methods for creating collection, like fluent builders, as well as advanced collection types. Insert and get element fast → ArrayList. many interfaces: List, Set, Queue, Dequeue. When need multi-thread What's collection. Previously known as gs-collections, this library includes almost any collection you More collections static methods: (); //returns maximum (); //returns maximum (A, B); //A list into B ® Java Collections Cheat Sheet by Created Date: Z Each collection type has its own unique set of features and benefits, making it suitable for different use cases. Features you want with the collections you need. A collection in which order is significant. Interfaces. The collection framework contains many interfaces such as Collection, Map and Iterator (x); //sorts with comparator Sort Using Comparator: (x, new Comparator{ public int compareTo(T a, T b) { //calculate which is first //return, 0, orfor order: return someint; } } Example of two dimensional array sort: public static void main(final String[] a){ final String[][] data = new String[][] { Java Collections Cheat Sheet by Created Date: Z sorting, searching, insert, delete, iterate etc. This cheat sheet provides an overview of the Java Collections List.



Matériaux	Outils
Étape 1 -	
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