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[Java.util.Dictionary Class in Java. util.Dictionary is an abstract class, representing a key-value relation and works similar to a map. Given a key you can store values and when needed can retrieve the value back using its key. Thus, it is a list of key-value pair. Dictionary \(\) Sole constructor.](#)

[Java.util.Dictionary Class in Java - GeeksforGeeks](#)
[Implementation of Dictionary in Java; What is Dictionary in Java? Dictionary is an abstract class representing a key/value storage repository that operates like Map. You can store the value in a Dictionary object and once it is stored, you can retrieve it by using its key. Declaration: public abstract class Dictionary extends Object. Constructor:](#)

[Dictionary in Java | How to Create Java.util.Dictionary ...](#)
[Introduction The java.util.Dictionary class is the abstract parent of any class, such as Hashtable, which maps keys to values.Following are the important points about Dictionary – In this class every key and every value is an object. In his class object every key is associated with at most one value.](#)

[Java.util.Dictionary Class - Tutorialspoint](#)
[Dictionary is an abstract class that represents a key/value storage repository and operates much like Map. Given a key and value, you can store the value in a Dictionary object. Once the value is stored, you can retrieve it by using its key. Thus, like a map, a dictionary can be thought of as a list of key/value pairs.](#)

[Java - The Dictionary Class - Tutorialspoint](#)
[Dictionary elements \(\) Method in Java with Examples Last Updated: 27-12-2018 The keys \(\) method of Dictionary class in Java is used to get the enumeration of the values present in the dictionary.](#)

[Dictionary elements\(\) Method in Java with Examples ...](#)
[In the Java programming language, a type that defines the implementation of a particular kind of object. A class definition defines instance and class variables and methods, as well as specifying the interfaces the class implements and the immediate superclass of the class.](#)

[Glossary - Oracle](#)
[A Java program is compiled to an equivalent bytecode form and executed on an interpreter which implements the JVM. K key value The object used to generate an associated hash code for lookup in an associative data structure. L last in, first out The \(LIFO\) semantics of a stack data structure. Items are removed in the opposite order to which they arrived in the stack, so newer items are always removed before older ones.](#)

[Glossary of Java and Object-Oriented Terminology](#)
[This creates dictionary of text \(string\): Map<String, String> dictionary = new HashMap<String, String> \(\); you then use it as a: dictionary.put \("key", "value"\); String value = dictionary.get \("key"\); Works but gives an error you need to keep the constructor class same as the declaration class.](#)

[How do you create a dictionary in Java? - Stack Overflow](#)
[Java is a class-based, object-oriented programming language that is designed to have as few implementation dependencies as possible.](#)

[Java \(programming language\) - Wikipedia](#)
[Dictionary ADT methods: find\(k\): if the dictionary has an entry with key k, returns it, else, returns null; findAll\(k\): returns an iterator of all entries with key k; insert\(k, o\): inserts and returns the entry \(k, o\) remove\(e\): remove the entry e from the dictionary; size\(\), isEmpty\(\)](#) [Operation Output Dictionary](#)

[Implement dictionary using Java - Stack Overflow](#)
[Java definition, the main island of Indonesia. 51,032 sq. mi. \(132,173 sq. km\). See more.](#)

[Java | Definition of Java at Dictionary.com](#)
[Java is a programming language that produces software for multiple platforms. When a programmer writes a Java application, the compiled code \(known as bytecode\) runs on most operating systems \(OS\), including Windows, Linux and Mac OS. Java derives much of its syntax from the C and C++ programming languages.](#)

[What is Java? - Definition from Techopedia](#)
[Programming Programming is the process of writing computer programs. There are specific procedures, functions and routines that need to be followed for an algorithm to function properly. From programming procedures to developer tools, our programming dictionary offers a glossary of terms you need to know.](#)

[Webopedia's Programming Glossary of Terms](#)
[noun the act or process of planning or writing a program.](#)

[Programming | Definition of Programming at Dictionary.com](#)
[Java Java is a high-level programming language developed by Sun Microsystems. It was originally designed for developing programs for set-top boxes and handheld devices, but later became a popular choice for creating web applications. The Java syntax is similar to C++, but is strictly an object-oriented programming language.](#)

[Java Definition - The Tech Terms Computer Dictionary](#)
[Java is a general purpose, high-level programming language developed by Sun Microsystems. The Java programming language was developed by a small team of engineers, known as the Green Team, who initiated the language in 1991. Originally called OAK, the Java language was designed for handheld devices and set-top boxes.](#)

[JAVA Meaning & Definition | What is JAVA?](#)
[Java is a computer programming language. It enables programmers to write computer instructions using English-based commands instead of having to write in numeric codes. It 's known as a high-level language because it can be read and written easily by humans. Like English, Java has a set of rules that determine how the instructions are written.](#)

[What Is Java Computer Programming Language?](#)
[In the Java programming language, strings are objects. The Java platform provides the String class to create and manipulate strings.](#)

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