

50 Keywords of Java

50 keywords of Java

A Java keyword is one of the 50 reserved keywords for a programming language. Each keyword has a specific meaning in the language. These keywords are already known by Java.

- Keywords cannot be used as identifier for class, subclass, variable, and methods.
- Keywords are case-sensitive.

Here is a list of keywords in the Java programming language:

abstract	assert	boolean	break	byte
case	catch	char	class	const*
continue	default	do	double	else
enum	extends	final	finally	float
for	goto*	if	implements	import
instanceof	int	interface	long	native
new	package	private	protected	public
return	short	static	strictfp	super
switch	synchronized	this	throw	Throws
transient	try	void	volatile	while

Some significant points about Java keywords:

- **const** and **goto** are reserved words but not used.
- True, false and null are literals, not keywords.
- All keywords are in lower-case.