Swift Core Cheat Sheet

by mobilejay via cheatography.com/51584/cs/14097/

Declarations

associatedtype, class, deinit, enum, extension, fileprivate, func, import, init, inout, internal, let, open, operator, private, protocol, public, static, struct, subscript, typealias, and var.

Statements

break, case, continue, default, defer, do, else, fallthrough, for, guard, if, in, repeat, return, switch, where, and while

Expressions and types

as, Any, catch, false, is, nil, rethrows, super, self, Self, throw, throws, true, and try.

Patterns

_

Begin with a number sign (#)

#available, #colorLiteral, #column, #else, #elseif, #endif, #file, #fileLiteral, #function, #if, #imageLiteral, #line, #selector, and #sourceLocation

Reserved in particular contexts

associativity, convenience, dynamic, didSet, final, get, infix, indirect, lazy, left, mutating, none, nonmutating, optional, override, postfix, precedence, prefix, Protocol, required, right, set, Type, unowned, weak, and willSet.

Outside the context in which they appear in the grammar, they can be used as identifiers.

Reserved as punctuation

(,), {, }, [,], ., ,, :, ;, =, @, #, & (as a prefix operator), ->, `, ?, and ! (as a postfix operator).

These tokens are reserved as punctuation and can't be used as custom operators.

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