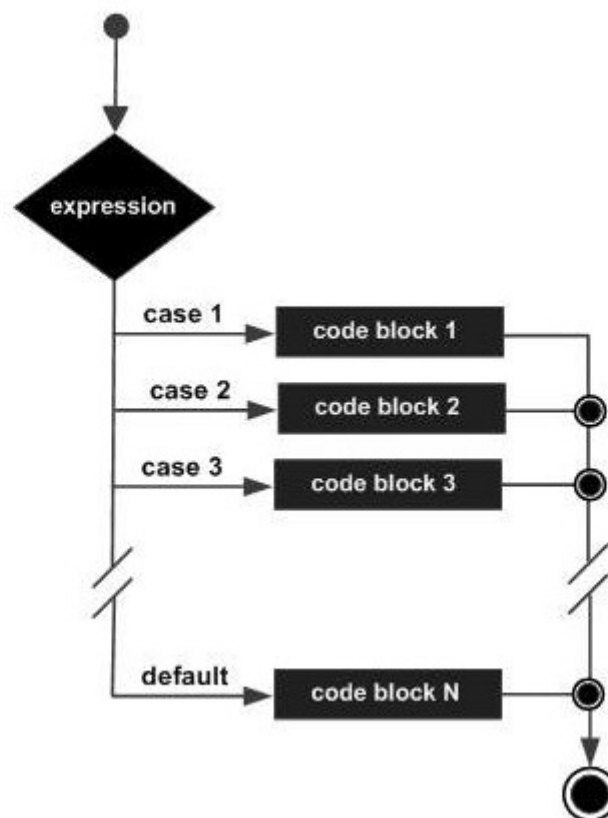


case

```
case expression  
value1 statement #1  
value2 statement #2  
valueN statement #N  
statement #Default
```



Example

```
(ns clojure.examples.hello  
  (:gen-class))  
  
;; This program displays Hello World  
(defn Example []  
  (def x 5)  
  (case x 5 (println "x is 5")  
        10 (println "x is 10")  
        (println "x is neither 5 nor 10")))  
(Example)
```

Output

```
x is 5
```

Refs

- https://www.tutorialspoint.com/clojure/clojure_case_statement.htm

Plugin Backlinks:

From:

<http://moro.kr/> - **Various Ways**

Permanent link:

<http://moro.kr/open/case>

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