

# nested if

```
if(and condition1 condition2) statement#1 statement#2
```

## Example

```
(ns clojure.examples.hello
  (:gen-class))

;; This program displays Hello World
(defn Example [] (
  if ( and (= 2 2) (= 3 3))
    (println "Values are equal")
    (println "Values are not equal")))
(Example)
```

## Output

```
Values are equal
```

## Refs

- [https://www.tutorialspoint.com/clojure/clojure\\_nested\\_if\\_statement.htm](https://www.tutorialspoint.com/clojure/clojure_nested_if_statement.htm)

## Plugin Backlinks:

From:

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

Permanent link:

<https://moro.kr/open/nested-if>

Last update: **2021/11/22 23:40**

