

【Lua】 【流程控制】 for

```
-- for i = {起始值}, {結束值}, {step} do
for i = 1, 10, 2 do
    print(i)
end

-- 1
-- 3
-- 5
-- 7
-- 9
```

迭代

```
array = {"one", "two", "three"}

for i, v in ipairs(array) do
    print(i, v)
end

-- 1 one
-- 2 two
-- 3 three
```

```
array = {"one", "two", "three"}

for i in ipairs(array) do
    print(i, array[i])
end

-- 1 one
-- 2 two
-- 3 three
```

```
tb = {
    ["key1"] = "one",
    ["key2"] = "two",
    ["key3"] = "three",
}

for k, v in pairs(tb) do
    print(k, v)
end

-- key3 three
-- key1 one
-- key2 two
```

🕒 修訂版本 #1

★ 由 treeman 建立於 22 🕒 2023 22:41:50

✍ 由 treeman 更新於 5 🕒 2023 10:14:59