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//
// ViewController.swift
// Closures Example
//
// Created by Zeljko Bilbija on 22/04/2019.
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//

import UIKit

class ViewController: UIViewController {

    override func viewDidLoad() {
        super.viewDidLoad()
        // Do any additional setup after loading the view.
        print("funkcijaBezClosures print \(funkcijaBezClosures(textZaPrint: "funkcija bez closure"))")
        print("mojClosure print \(mojClosure("closure String"))")

        saCompletionHandler(name: "Func Text") { (name) in
            print("Ovo je completion handler block == \(name)")
        }

    }

    func funkcijaBezClosures(textZaPrint: String) -> String {
        return " \(textZaPrint)"
    }

    /*
    Razlike izmedju obicne funkcije i closure
    1. Closures nema func keyword
    2. Closures nema name kakav ima funkcija
    3. Closure ima in keyword
    */

    // Closure
    let mojClosure = {(textZaPrint: String) -> String in
        return " \(textZaPrint)"
    }

    // Funkcija sa closure
    func saCompletionHandler (name: String, completionHandler: (_ textZaPrint: String) -> Void ) {
        let sveSkupa = name + " + completion handler (closure) dodatni text"
        completionHandler(sveSkupa)
    }

    /* Ovo je rezultat stampe ovih funkcija i closure

    1. funkcijaBezClosures print  NoClosuresStringa
    2. mojClosure print  closureString
    3. Ovo je completion handler block == Func Text Neki dodatni text

    */

}

```