```swift
let string = """
It is traditional in programming to print \"Hello, world\"
"""
print(string)
print("\n\n\n")
var myString = "qwerty"
if myString.isEmpty {
    print("String is Empty")
}
else{
    print("String is not Empty and prints \"\(myString)\"")
}
print("\n\n\n")
//Concatenation
let string1 = "qwerty"
let string2 = "uiop"
var concatenatedString = string1 + string2
print(concatenatedString)
print("\n\n\n")
//Interpolation
var a = 20
var b = 10
print("The quotient of \(a) and \(b) is \(a/b) ")


print("\n\n\n")


let name = "Kaushik"
var password = "12345678"
print("Your name is \(name)")
if password.count < 8
{
    print("Password should contain atleast 8 Characters")
}
else{
    print("Password is entered successfully")
}
```