

```
//Functions
func multiply(firstNumber: Int, secondNumber: Int)
{
    var result = firstNumber * secondNumber
    print("the product of \{(firstNumber) and \{(secondNumber) is ",result)
}

multiply(firstNumber: 10, secondNumber: 3)

print("\n\n\n")

func Hello(to firstPerson: String, and secondPerson: String){
    print("hello \{(firstPerson) and \{(secondPerson)")
}

Hello(to: "Samuel", and: "Jackson")

print("/n/n/n")

func teams(teamNames: String,score: Int = 0){
    print("\{(teamNames) , \{(score)")
}

teams(teamNames: "Manchester United", score: 100)
teams(teamNames: "Liverpool", score: 0)
teams(teamNames: "Bayern Munich")
```