

```
import java.util.*
```

```
val lambda = { name: String, auraColor: String ->  
println("$name has a $auraColor face color") }
```

```
class Student (private var name: String="Rafal",private var  
university: String = "Politechnika Krakowska"){  
    //    var name: String = ""  
    //    get() = field.replaceFirstChar { if  
(it.isLowerCase()) it.titlecase(Locale.getDefault()) else  
it.toString() }  
    fun showStudent() {  
        println("Student name: $name University:  
$university")  
    }  
}
```

```
open class Person(var name: String)  
class Student6 (name: String, var university: String =  
"Politechnika Krakowska"): Person(name){  
    fun showStudent() {  
        println("Student name: $name University:  
$university")  
    }  
}  
fun main(args: Array<String>) {  
    val student = Student6("Rafal")  
    student.showStudent()  
}
```