```
Object subclass: #Settings
instanceVariableNames: 'content'
classVariableNames: "
poolDictionaries: "
category: 'PLP'!
!Settings methodsFor: 'as yet unclassified' stamp: 'JuanEdi 6/16/2015 10:06'!
doesNotUnderstand: aMessage
(aMessage numArgs = 0 and: [content includesKey: aMessage selector]) ifTrue: [
 ^ content at: aMessage selector
 ].
(aMessage numArgs = 1) ifTrue: [ |getter|
 getter := aMessage selector truncateTo: (aMessage selector size - 1).
 content at: getter put: (aMessage argument).
 ^ self.
 ].
^ super doesNotUnderstand: aMessage.!!
!Settings methodsFor: 'as yet unclassified' stamp: 'JuanEdi 6/16/2015 09:51'!
withContent: aDictionary
content := aDictionary.!!
"__ __ __ "!
Settings class
instanceVariableNames: "!
!Settings class methodsFor: 'as yet unclassified' stamp: 'JuanEdi 6/16/2015 09:51'!
withContent: aDictionary
^ self new withContent: aDictionary!!
TestCase subclass: #SettingsTest
instanceVariableNames: "
classVariableNames: "
poolDictionaries: "
category: 'PLP'!
!SettingsTest methodsFor: 'as yet unclassified' stamp: 'JuanEdi 6/16/2015 10:20'!
testGetProperties
|c|s|
c := Dictionary newFromPairs: #(foo bar).
s := Settings withContent: c.
self assert: s foo equals: #bar.
!!
```

```
!SettingsTest methodsFor: 'as yet unclassified' stamp: 'JuanEdi 6/16/2015 10:31'!
testSetProperties
|c|
c := Dictionary newFromPairs: #(foo bar).
s := Settings withContent: c.
s baz: 123.
self assert: s baz equals: 123.
Object subclass: #CodeGenerator
instanceVariableNames: "
classVariableNames: "
poolDictionaries: "
category: 'PLP'!
!CodeGenerator methodsFor: 'as yet unclassified' stamp: 'JuanEdi 6/16/2015 11:16'!
doesNotUnderstand: aMessage
|variableName getterTemplate setterTemplate|
getterTemplate := '{1}
    ^ {1}.'.
setterTemplate := '{1}: value
    \{1\} := value.'.
(aMessage numArgs = 1) ifTrue: [
 variableName := (aMessage selector truncateTo: (aMessage selector size - 1)).
 self class addInstVarNamed: variableName.
 self class compile: (getterTemplate format: {variableName}).
 self class compile: (setterTemplate format: {variableName}).
 ^ aMessage sendTo: self.
 ].
^ super doesNotUnderstand: aMessage.!!
"__ __ __ "|
CodeGenerator class
instanceVariableNames: "!
!CodeGenerator class methodsFor: 'as yet unclassified' stamp: 'JuanEdi 6/16/2015 10:45'!
named: className
c := self subclass: className asSymbol
instanceVariableNames: "
classVariableNames: "
category: 'PLP'.
```

aCircle radius: 20.

self assert: aCircle radius equals: 20.!!