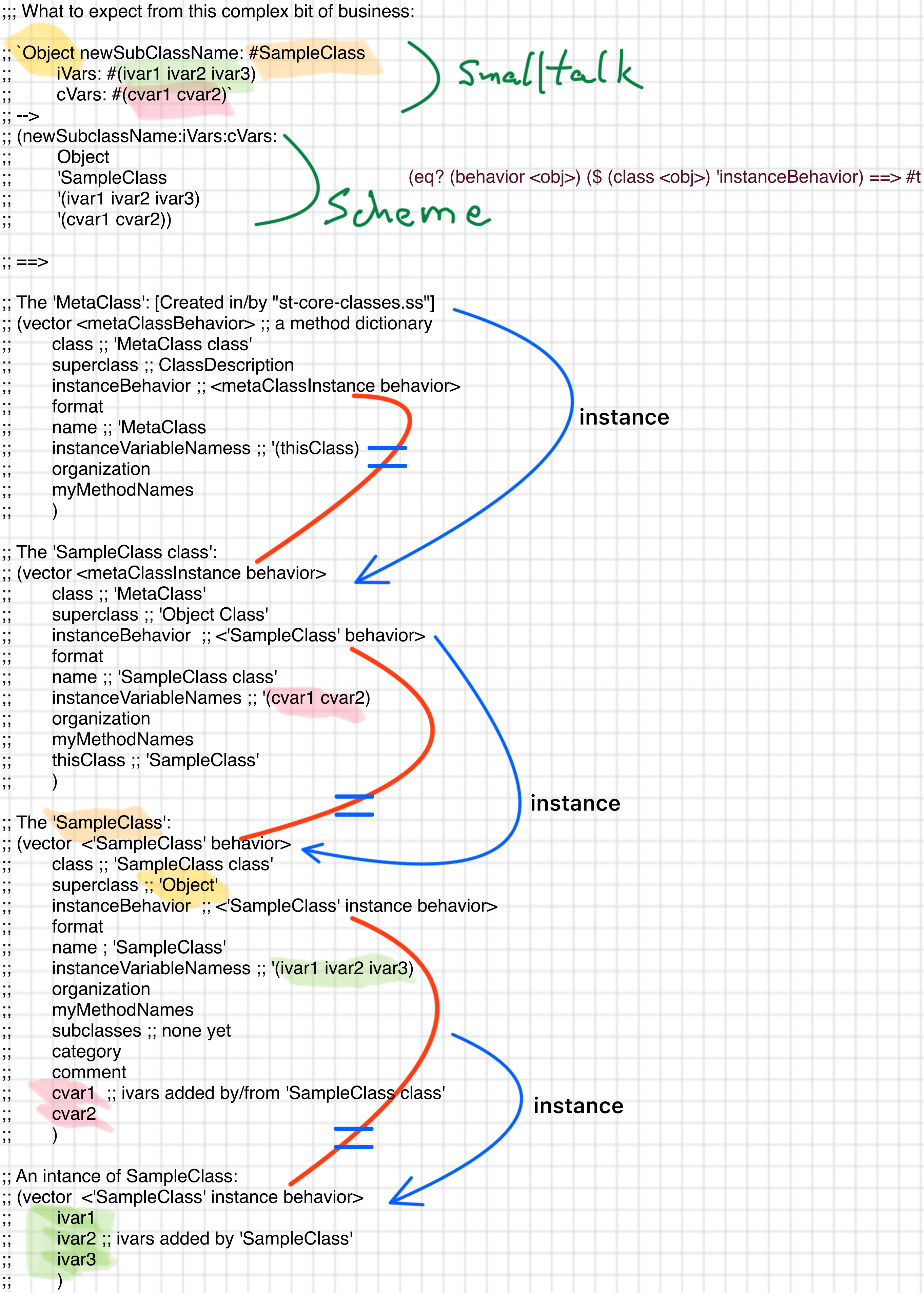

```
;;; What to expect from this complex bit of business:

;; `Object newSubClassName: #SampleClass
;;        iVars: #(ivar1 ivar2 ivar3)
;;        cVars: #(cvar1 cvar2)`
;; -->
;; (newSubclassName:iVars:cVars:
;;        Object
;;        'SampleClass
;;        '(ivar1 ivar2 ivar3)
;;        '(cvar1 cvar2))

;; ==>

;; The 'MetaClass': [Created in/by "st-core-classes.ss"]
;; (vector <metaClassBehavior> ;; a method dictionary
;;        class ;; 'MetaClass class'
;;        superclass ;; ClassDescription
;;        instanceBehavior ;; <metaClassInstance behavior>
;;        format
;;        name ;; 'MetaClass
;;        instanceVariableNamess ;; '(thisClass)
;;        organization
;;        myMethodNames
;;        )

;; The 'SampleClass class':
;; (vector <metaClassInstance behavior>
;;        class ;; 'MetaClass'
;;        superclass ;; 'Object Class'
;;        instanceBehavior  ;; <'SampleClass' behavior>
;;        format
;;        name ;; 'SampleClass class'
;;        instanceVariableNames ;; '(cvar1 cvar2)
;;        organization
;;        myMethodNames
;;        thisClass ;; 'SampleClass'
;;        )

;; The 'SampleClass':
;; (vector  <'SampleClass' behavior>
;;        class ;; 'SampleClass class'
;;        superclass ;; 'Object'
;;        instanceBehavior  ;; <'SampleClass' instance behavior>
;;        format
;;        name ; 'SampleClass'
;;        instanceVariableNamess ;; '(ivar1 ivar2 ivar3)
;;        organization
;;        myMethodNames
;;        subclasses ;; none yet
;;        category
;;        comment
;;        cvar1  ;; ivars added by/from 'SampleClass class'
;;        cvar2
;;        )

;; An intance of SampleClass:
;; (vector  <'SampleClass' instance behavior>
;;        ivar1
;;        ivar2 ;; ivars added by 'SampleClass'
;;        ivar3
;;        )
```

```
(eq? (behavior <obj>) ($ (class <obj>) 'instanceBehavior) ==> #t
```