Instance of Hoopty (created by "h = Hoopty.new")
a.k.a. h

instance functions (declared in class def without "self." prefix)

def initialize
    @bar = "hoopty it"
end

def bar
    puts @bar
end

def bar=(val)
    @bar = val
end

class variables	instance variables	keywords
@@foo	@bar = "hoopty it"	self class

Instance of Class (created by "class Hoopty")
a.k.a. Hoopty

class functions (declared in class def using "self." func prefix)

def self.bar
    puts @bar
end

def self.bar=(val)
    @bar = val
end

class variables	instance variables	keywords
@@foo = "hit it"	@bar = "bar it"	self class

class Class

```
class Hoopty
    @@foo = "hit it"
    @bar = "bar it"

    def initialize
        @bar = "hoopty it"
    end

    def bar
        puts @bar
    end

    def bar=(val)
        @bar = val
    end

    def self.bar
        puts @bar
    end

    def self.bar=(val)
        @bar = val
    end
end
```

Equivalent to:

attr_accessor :bar

Equivalent to:

class << self
    attr_accessor :bar
end