Imports
from (filename) import (classname) or * for everything
import urllib2 (to use for xml)
from xml.dom import minidom (needed for xml)

Get Request
self.request.GET['word']

Writing to Screen
self.response.write() (+ signs for multiple things)

Subclasses
super(subclass, self).__init__()

Updating
name.format(**locals())

Handlers
- url: /name
  static_dir: name

XML things
url = "url or xml file"
urllib2.Request(url variable) (what will be concatenated, it may include another variable unless it's made inside the url link), this is required
urllib2.build_opener() (creates the framework)

opener.open(request variable) (grabs the url and places it in its own variable=)

minidom.parse(variable=)
xmldoc.getElementsByTagName('tagname')[0].firstChild.nodeValue (for grabbing xml tags)

Reminders
Don't forget to include "object" when making classes, unless it's a subclass of a superclass.
Properties must be tabbed outside.
Images handler first.
Create a variable for each xml thing.