

```

69 def modifyPath(path, new, ext='.py'):
70     "Modifying the base name of a file."
71
72     rest, ext = os.path.splitext(path)
73     path, base = os.path.split(rest)
74     format = "%s-%s%s" % (base, new, ext)
75     return os.path.join(path, format)
76
77
78 def getAllTestFunctions():
79     "Return a list of all test functions available."
80
81     globs = globals().keys()
82     tests = filter(lambda g: re.match('test[0-9]+' , g), globs)
83     tests.sort()
84     return map(lambda t: globals()[t], tests)
85
86
87 ### Test functions.
88 ###
89 ### In order to be automatically found and applied to
90 ### a Python file all test functions must follow the
91 ### following naming pattern: 'test[0-9]+' and contain
92 ### a doc string.
93
94 def test0(path):
95     "Creating a PDF assuming an ASCII file."
96
97     p = PDFPrinter()
98     p.process(path)
99
100
101 def test1(path):
102     "Creating a PDF using only default options."
103
104     p = PythonPDFPrinter()

```