

```
142     i = string.find(path, 'test5')
143     newPath = modifyPath(path[:i-1], 'config')
144     + '.txt'
145     try:
146         p.options.updateWithContentsOfFile(newPa
147 th)
148         p.options.display()
149         p.process(path)
150     except IOError:
151         print "Skipping test5() due to IOError."
152
153 def test6(path):
154     "Creating a PDF with modified layout."
155
156     p = PythonPDFPrinter()
157     p.Layouter = ImgPDFLayouter
158     p.options.updateOption('fontName', 'Helveti
159 ca')
160     p.options.updateOption('fontSize', '12')
161     p.options.display()
162     p.process(path)
163
164 ### Main.
165
166 def main(inPath, *tests):
167     "Apply various tests to one Python source fi
168 le."
169
170     for t in tests:
171         newPath = modifyPath(inPath, t.__name__)
172         shutil.copyfile(inPath, newPath)
173         print t.__doc__
174         t(newPath)
175         os.remove(newPath)
176         print
177
178 if __name__=='__main__':
```