

```
105     p.process(path)
106
107
108 def test2(path):
109     "Creating a PDF with some modified options."
110
111     p = PythonPDFPrinter()
112     p.options.updateOption('landscape', 1)
113     p.options.updateOption('fontName', 'Helvetica')
114     p.options.updateOption('fontSize', '14')
115     p.options.display()
116     p.process(path)
117
118
119 def test3(path):
120     "Creating several PDFs as 'magazine listings'
121     '.'"
122
123     p = PythonPDFPrinter()
124     p.Layouter = EmptyPythonPDFLayouter
125     p.options.updateOption('paperSize', '(250,400)')
126     p.options.updateOption('multiPage', 1)
127     p.options.updateOption('lineNum', 1)
128     p.process(path)
129
130 def test4(path):
131     "Creating a PDF in monochrome mode."
132
133     p = PythonPDFPrinter()
134     p.options.updateOption('mode', 'mono')
135     p.process(path)
136
137
138 def test5(path):
139     "Creating a PDF with options from a config file."
140
141     p = PythonPDFPrinter()
```