

%PDF-1.4

%Content == source code (<https://github.com/tingstad/quine>)

```
15 0 obj << /Length 31 >> stream
BT  /F1 12 Tf  50 774 Td  18 TL
endstream endobj
```

```
27 0 obj << /Length 10 >> stream
(%PDF-1.4)
endstream endobj
```

```
4 0 obj << /Length 15 >> stream
endstream endobj
```

```
13 0 obj << /Type /Page  /Parent 12 0 R  /Resources << /Font <<
/F1 <</Type /Font  /Subtype /Type1  /BaseFont /Courier>> >> >>
/Contents [ 15 0 R  27 0 R  4 0 R
```

```
14 0 obj << /Length 62 >> stream
(%Content == source code (https://github.com/tingstad/quine))
endstream endobj
```

```
2 0 obj << /Length 2 >> stream
endstream endobj
```

```
3 0 obj << /Length 12 >> stream
(\012)
endstream endobj
```

```
5 0 obj << /Length 4 >> stream
(\\)
endstream endobj
```



```
16 0 obj << /Length 76 >> stream
( 0 obj << /Type /Page /Parent 12 0 R /Resources << /Font <<
endstream endobj
26 0 obj << /Type /Page /Parent 12 0 R /Resources << /Font <<
/F1 <</Type /Font /Subtype /Type1 /BaseFont /Courier>> >> >>
/Contents [ 15 0 R 31 0 R 2 0 R 36 0 R 18 0 R 16 0 R 19 0 R 32 0 R 2 0 R
36 0 R 2 0 R 16 0 R 4 0 R 17 0 R 4 0 R 41 0 R 4 0 R 42 0 R 4 0 R 43 0 R
4 0 R 44 0 R 4 0 R 45 0 R 4 0 R 46 0 R 4 0 R 47 0 R 4 0 R 34 0 R 2 0 R
31 0 R 18 0 R 41 0 R 19 0 R 34 0 R 2 0 R 32 0 R 18 0 R 42 0 R 19 0 R
34 0 R 2 0 R 33 0 R 18 0 R 43 0 R 19 0 R 34 0 R 2 0 R 34 0 R 18 0 R 44 0 R
19 0 R 34 0 R 2 0 R 35 0 R 18 0 R 45 0 R 19 0 R 34 0 R 2 0 R 36 0 R 18 0 R
```