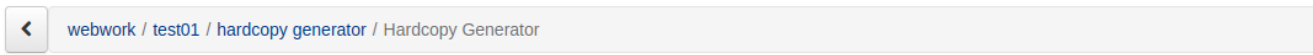


# Test scenario 2

Modifying  
course.conf with:

```
$externalPrograms{pdflatex} = '/usr/bin/pdflatex'
```

I got(as you Tani):



## Hardcopy Generator

4 errors occurred while generating hardcopy:

- Failed to convert TeX to PDF with command '`cd /opt/webwork/webwork2/htdocs/tmp/test01/hardcopy/work.aWDLLeSH8 && /usr/bin/pdflatex >pdflatex.stdout 2>pdflatex.stderr hardcopy`' (exit=1 signal=0 core=0).
- First error in TeX log is:

```
! LaTeX Error: File `path.sty' not found.
```

```
Type X to quit or <RETURN> to proceed,  
or enter new name. (Default extension: sty)
```

After

```
apt install texlive-generic-recommended
```

I got

# Hardcopy Generator

2 errors occurred while generating hardcopy:

- Failed to convert TeX to PDF with command 'cd /opt/webwork/webwork2/htdocs/ >pdflatex.stdout 2>pdflatex.stderr hardcopy' (exit=1 signal=0 core=0).
- First error in TeX log is:

```
! Package inputenc Error: Unicode char ω (U+CAC)
(inputenc)                not set up for use with LaTeX.
```

```
See the inputenc package documentation for explanation.
```

```
Type H <return> for immediate help.
```

```
...
```

```
l.59 \noindent {\large \bf pierre ω
                                     ω}
```

```
Your command was ignored.
```

```
Type I <command> <return> to replace it with another command,
or <return> to continue without it.
```

It does not seem to be an easy problem to treat that. How did you get out of that?

There is some basic treatment that goes fine:

**Nelson Möller**

**Assignment set001 due 08/14/2019 at 11:59pm EDT**

---

**1. (1 point)**

Let  $F(x) = f(x^6)$  and  $G(x) = (f(x))^6$ . You also know that  $a^5 = 9, f(a) = 3, f'(a) = 4, f'(a^6) = 2$ .

Find  $F'(a) = \underline{\hspace{2cm}}$  and  $G'(a) = \underline{\hspace{2cm}}$ .