

Testing the `coder` package

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1 Have `pygments`?

Path=/Users/jlaurens/opt/anaconda3/bin/pygmentize
WITH PYGMENTS

2 Testing the tag mechanism

3 \CDR_tag_choices_set:

4 \CDR_tag_boolean_set:

5 \CDRSet

6 \CDRCode

6.1 Fancyvrb basics

ABCDEABCD

First_▯verba ~~*t~~**im_▯line.**
Second_▯verbatim_▯line.

See the verbatim on page 1
YYY ~~XXX~~ YYY

6.2 Coder

<ABCDEF>

1

<fontfamily=menlo>

2

<showspaces=true>

3

<fontsize=~~\~~Large>

4

Expecting ERROR:

```

\PackageError coder
flower code engine unknown, replaced by 'default'
See \CDRCodeEngineNew in the coder manual
<engine=flower>
5
wavy(<engine=wave>)
LAST
<THISISTHELAST!!!>

```

6.3 With pygments

```

python==/Users/jlaurens/opt/anaconda3/bin/python
PATH==/usr/bin/python
PATH==/Users/jlaurens/opt/anaconda3/bin/python

```

```

PYGMENTS TEST
ABCD=ABCD
ABCD=ABCD\textbf{AB}
ABCD=ABCD\textbf{AB}
ABCD=ABCD\textbf{AB} et la suite
ABCD=ABCD\textbf{AB} et la suite
ABCD=ABCD\textbf{AB} et la suite
ABCD=ABCD\textbf{AB} et la suite
style autumn ABCD=ABCD\textbf{AB} et la suite
style default ABCD=ABCD\textbf{AB} et la suite
style default ABCD=ABCD\textbf{AB} et la suite

```

7 CDRBlock

```

ESSAI

[]
ESSAI

```

```

ESSAI

```

```

1 local f = function(arg)
2   return arg ** arg
3 end

```

8 \CDRExport