Testing the **coder** package

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1 Have **pygments**?

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

2 Sandbox

3 Testing the tag mechanism

4 \CDR_tag_choices_set:

5 \CDR_tag_boolean_set:

6 int

7 \CDRSet

8 \CDRCode

9 CDRBlock

9.1 Line numbering

9.1.1 **fancyvrb** linear

A

A

```
1  A
2  B
3  C
```

```
4    A
5    B
6    C

7    A
8    B
9    C
```

9.1.2 **fancyvrb** multi tags

```
1    A=*1,B=1,C=1

2    A=2,B=*2,C=2
3    A=2,B=*3,C=3

4    A=2,B=4,C=*4
5    A=2,B=4,C=*5

6    A=2,B=4,C=*6
7    A=2,B=5,C=*7
8    A=2,B=6,C=*8

7    A=2,B=*7,C=9
8    A=3,B=*8,C=9
9    A=4,B=*9,C=9

5    A=*5,B=10,C=9
6    A=*6,B=10,C=10
7    A=*7,B=10,C=11
```

9.2 **fancyvrb** properties

```
10   A
11   B
12   C
```

9.3   Display tags

tests start here:
    PYGMENTS:false
PYGMENTS:true
TAGS:NONE,ENON
TAGS:NONE,ENON

```
function foo(arg) return 0 end                          3
```

    NONE:4
ENON:4

```
function foo(arg) -- no tags expected                   4
  2                                                      5
  3                                                      6
  4                                                      7
  5                                                      8
  6                                                      9
end                                                     10
```

    NONE:11
ENON:11

```
function foo(arg) -- no tags expected                   1
  2                                                      2
  3                                                      3
  4                                                      4
  5                                                      5
  6                                                      6
end                                                      7
```

    NONE:8
ENON:8