```
0   # test
1
2   import numpy as np
3
4   @np.vectorize
```

Error:

```
Traceback (most recent call last):
  File "C:\Users\jkitchin\AppData\Local\Enthought\Canopy\User\lib\site-packages\pyreport-0
    exec block_text in self.namespace
  File "<string>", line 7
    # comment
            ^
SyntaxError: invalid syntax
```

```
8   # comment
9   def func(x):
10      return x**2
11
12
13  print func([0, 1, 2])
```

Error:

```
Traceback (most recent call last):
  File "C:\Users\jkitchin\AppData\Local\Enthought\Canopy\User\lib\site-packages\pyreport-0
    exec block_text in self.namespace
  File "<string>", line 5, in <module>
  File "<string>", line 4, in func
TypeError: unsupported operand type(s) for ** or pow(): 'list' and 'int'
```

Rubric

A++ A+ A A- A/B B A A C A A A D A A A A A R A A

Technical:

Presentation:

Grade: Letter grade:

Rubric

A++ A+ A A-A/B B A A C A A A D A A A A A R A A

Technical:

Presentation:

Grade: Letter grade:

1

Rubric

A++ A+ A A-A/B B A A C A A A D A A A A A R A A

Technical:

Presentation:

Grade: Letter grade:

1

Rubric

Technical: A++ A+ A A-A/B B A A C A A A D A A A A A R A A

Presentation:

Grade: Letter grade: