pandoc octave filter

This is an example of Pandoc filters and loginteractive.

Octave

```
>> A = rand(4,4)
A =

  0.30398  0.49598  0.01132  0.76843
  0.10787  0.68408  0.64018  0.49707
  0.07481  0.50634  0.92063  0.56971
  0.75226  0.59261  0.12940  0.89640

>> v = eig(A)
v =

  2.04738
  0.75377
  -0.22297
  0.22691
```

Python

```
>>> def isPrime(n):
...     for i in range(2,int(n**0.5)+1):
...         if n%i==0:
...             return False
...     return True
...
>>> isPrime(2)
True
>>> isPrime(4)
False
>>> for n in range(2,100):
...     if isPrime(n):
...         print n,
... 2 3 5 7 11 13 17 19 23 29 31 37 41 43 47 53 59 61 67 71 73 79 83 89 97
```