

In [8]:

```
import numpy as np
from sympy import symbols
x,y,a = symbols('x,y,a')
x = a
y = a+1
q = x / y
print(q.subs({a:0.9}))
print(np.arctan(q.subs({a:0.9})))
```

0.473684210526316

```
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AttributeError                                Traceback (most recent call las
t)
<ipython-input-8-4465ca6e7df6> in <module>
      6 q = x / y
      7 print(q.subs({a:0.9}))
----> 8 print(np.arctan(q.subs({a:0.9})))
```

**AttributeError:** 'Float' object has no attribute 'arctan'