

Tp1

April 9, 2020

```
[1]: P= matrix([ ligne1, ligne2 ])
    ligne1 = [M, M];
    ligne2 = [M, ];
    R=vector([S])
    while abs(R**(l+1) - R**l) <= :
        R**(l+1) = P*R**l;
        l+=1;

    return l, R**l , PageRank
```

File "<ipython-input-1-7e9d48da4173>", line 6

```
R**(l+1) = P*R**l;
^
```

SyntaxError: can't assign to operator

[0]:

[0]:

[0]: