

$[ 5.0 * 0/1, 5.0 * 1/1 ]$

```
graph TD; A([ [ 5.0 * 0/1, 5.0 * 1/1 ] ]) --> B([ [ 5.0 * 0/2, 5.0 * 1/2 ]  
p=1 ]); A --> C([ [ 5.0 * 1/2, 5.0 * 2/2 ]  
p=3 ])
```

$[ 5.0 * 0/2, 5.0 * 1/2 ]$

p=1

$[ 5.0 * 1/2, 5.0 * 2/2 ]$

p=3