```
third                    quarter
NP/NP                    NP
λx.nth(x, 3)             quarter
----------------------------------->
                NP
        nth(quarter, 3)


five            weeks
NP/NP           NP
λx.*(x, 5)      weeks
---------------------->
        NP
    *(weeks, 5)


a               year            earlier
NP/NP           NP              NP\NP
λx.*(x, 1)      year            λx.*(x, -1)
--------------------->
        NP
    *(year, 1)
<-------------------------------------------
                NP
        *( *(year, 1) , -1)
```