

```
?-Tree =
qq([time(tense(past),aspect(perfect),aux(+),def(B),finite(participl
e))]:{(qq((existential::{([eat,qq((universal::{[peach>singular],E})
,{dobj,E}),qq((indefinite::{[man>singular],F}),{subject,F})),G})),{a
t,G}),H})),H),extractQQ(Tree,Term,Stack),pretty(Tree+Stack+Term).
```

Tree=

```
qq([time(tense(past), aspect(perfect), aux(+), def(A),
finite(participle))])
  :: {(qq((existential
        :: {[eat,
              qq(universal::{[peach>singular],B},
                {dobj,B}),
              qq(indefinite::{[man>singular],C},
                {subject,C})),
              D})),
      {at,D}),
    E})),
  E)
```

Stack=

```
[([time(tense(past),
        aspect(perfect),
        aux(+),
        def(A),
        finite(participle))])
  :: {{at,D},E}),
(existential
  :: {[eat,{dobj,B},{subject,C}],D}),
indefinite::{[man>singular],C},
universal::{[peach>singular],B}]]
```

Term= E

Q: I couldn't do applyQuants to produce a NF from the obtained term and stack because I kept getting an error related to time which I couldn't fix ☹

Q:We've agreed on time specifier as to be a route; list of times. Sometimes it is only one time in the list like the example we have here and sometimes it is more than one. I need help understanding and sketching the NF we want to obtain from applyQuants in cases like that so that I could make it work.