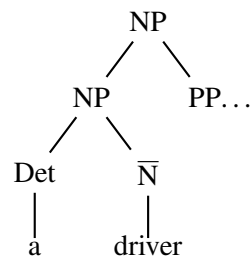c. (5 points) Does the algorithm find the most plausible antecendent in each case? Why or why not?

d. (5 points) Suppose the grammar were changed, so that *adjunct* structures look as follows:

PP adjunct

```
              NP
             /  \
           NP    PP...
          /  \
        Det    N̄
         |     |
         a    driver
```

With this new structure, how can we simplify the algorithm while achieving the same results?