R:?X

R:a

good_foo

R:a

good_foo

7 substitute something into the node R
ciVariables: `[ a   ?Y ]`
(independent from steps 2-6)

P:?X

L:a   R:a

```
[?X ?Y ]
[ a  b ]
[ a ?Y ]
--------
[ a  b ]
```

P:a

L:a   R:a
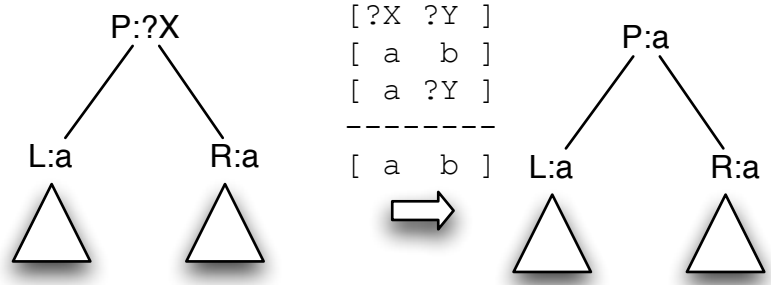
8 parent rule from L and R (steps 4 and 5)
ciVariables: `[ a   b ]`

S:?Y

P:a

L:a   R:a

```
[?X ?Y ]
[ a  b ]
--------
[ a  b ]
```

S:b

P:a

L:a   R:a
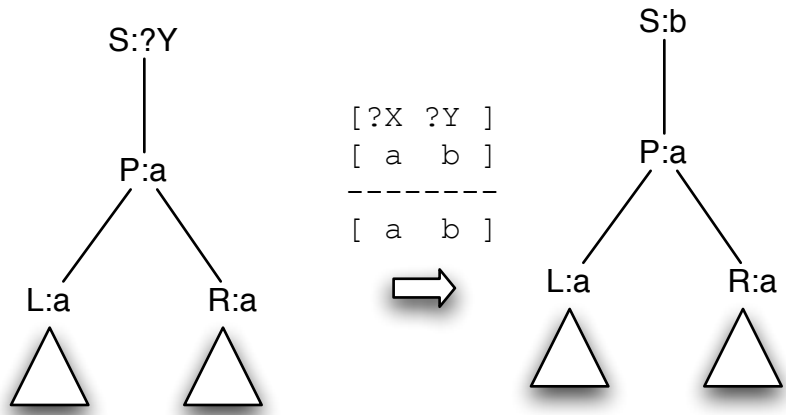
9 parent rule from P (step 8)
ciVariables: `[a   b ]`