



```
NR0 norep([], []).  
NR1 norep([H|T1], L) :- member(H, T1), norep(T1, L).  
NR2 norep([H|T1], [H|T2]) :- \+member(H, T1), norep(T1, T2).
```

```
?- norep([a,d,a,a], X).
```

Call  
Exit  
Fail  
Redo



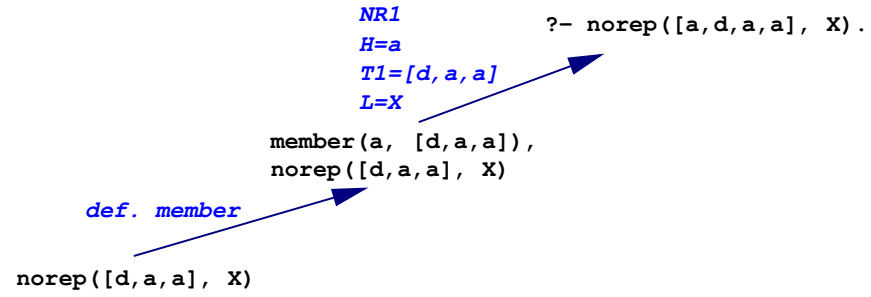
```
NR0 norep([], []).  
NR1 norep([H|T1], L) :- member(H, T1), norep(T1, L).  
NR2 norep([H|T1], [H|T2]) :- \+member(H, T1), norep(T1, T2).
```

```
NR1  
H=a  
T1=[d, a, a] L=X  
member(a, [d, a, a]),  
norep([d, a, a], X)  
?- norep([a, d, a, a], X).
```

Call  
Exit  
Fail  
Redo



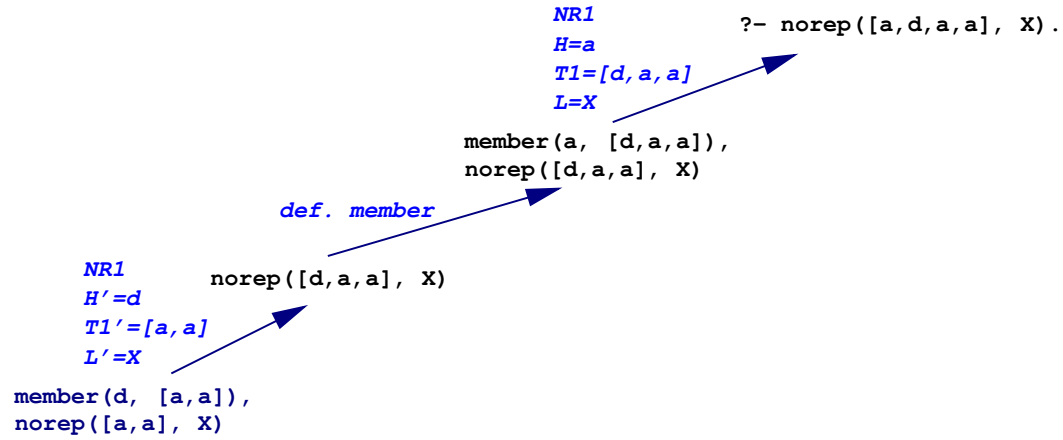
```
NR0 norep([], []).  
NR1 norep([H|T1], L) :- member(H, T1), norep(T1, L).  
NR2 norep([H|T1], [H|T2]) :- \+member(H, T1), norep(T1, T2).
```



- Call
- Exit
- Fail
- Redo



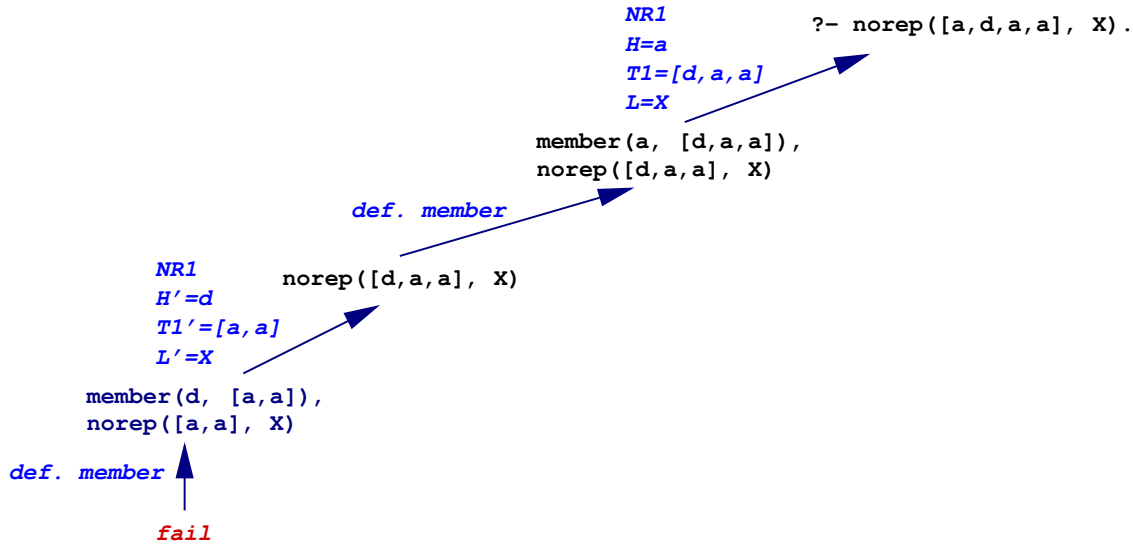
```
NR0 norep([], []).  
NR1 norep([H|T1], L) :- member(H, T1), norep(T1, L).  
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```



Call  
Exit  
Fail  
Redo



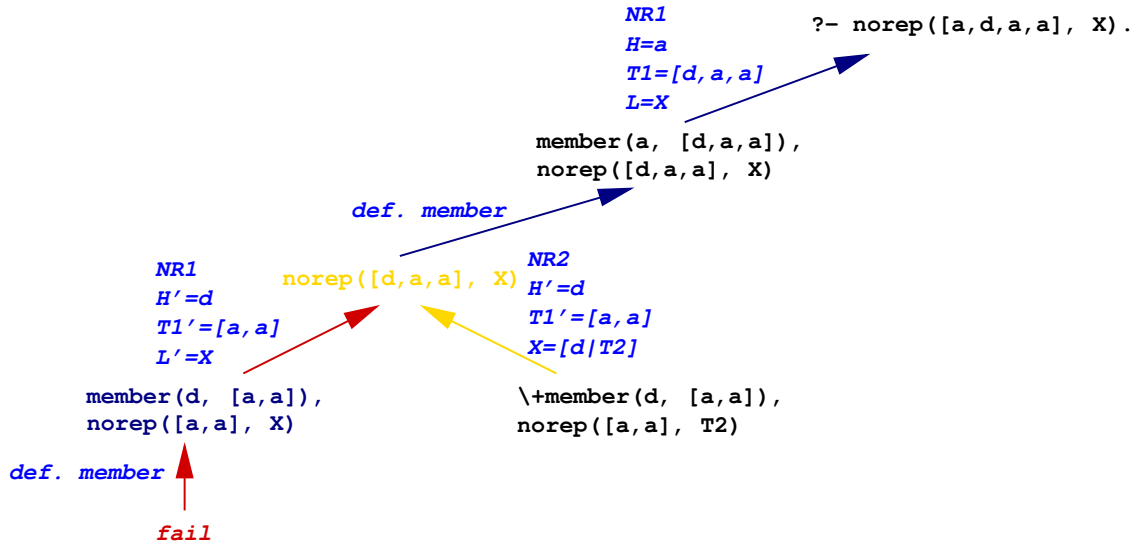
```
NR0 norep([], []).  
NR1 norep([H|T1], L) :- member(H, T1), norep(T1, L).  
NR2 norep([H|T1], [H|T2]) :- \+member(H, T1), norep(T1, T2).
```



- Call
- Exit
- Fail
- Redo

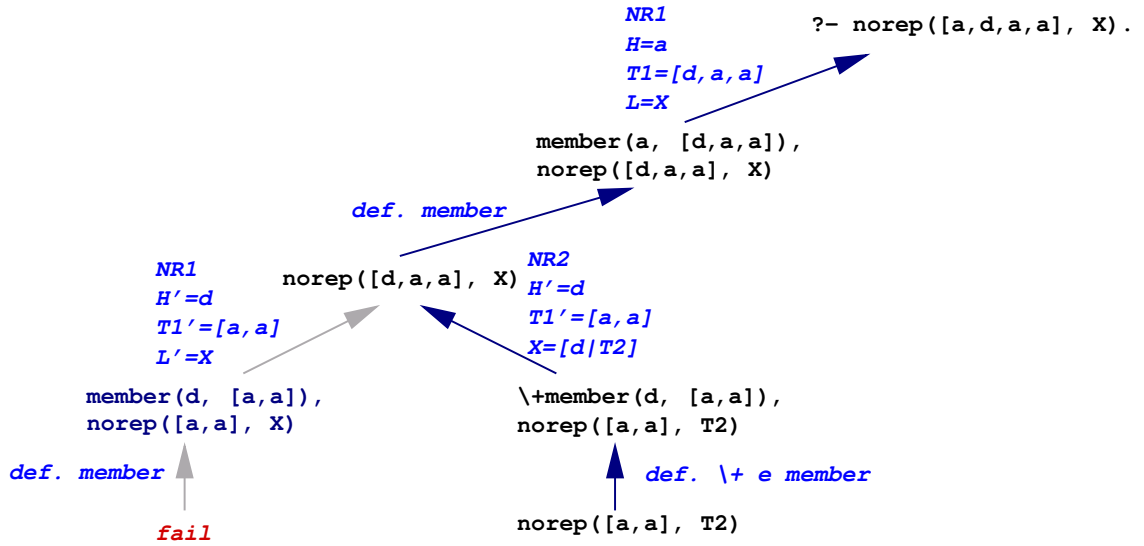


```
NR0 norep([], []).  
NR1 norep([H|T1], L) :- member(H, T1), norep(T1, L).  
NR2 norep([H|T1], [H|T2]) :- \+member(H, T1), norep(T1, T2).
```





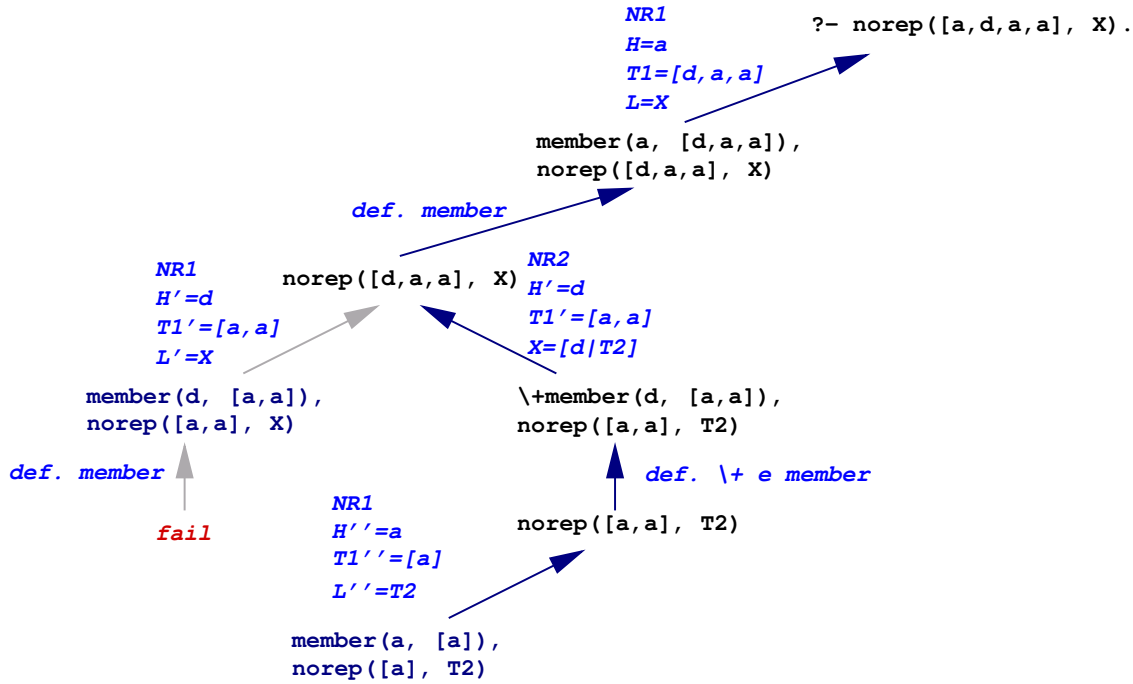
```
NR0 norep([], []).
NR1 norep([H|T1], L) :- member(H, T1), norep(T1, L).
NR2 norep([H|T1], [H|T2]) :- \+member(H, T1), norep(T1, T2).
```



Call  
Exit  
Fail  
Redo



```
NR0 norep([], []).  
NR1 norep([H|T1], L) :- member(H, T1), norep(T1, L).  
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```

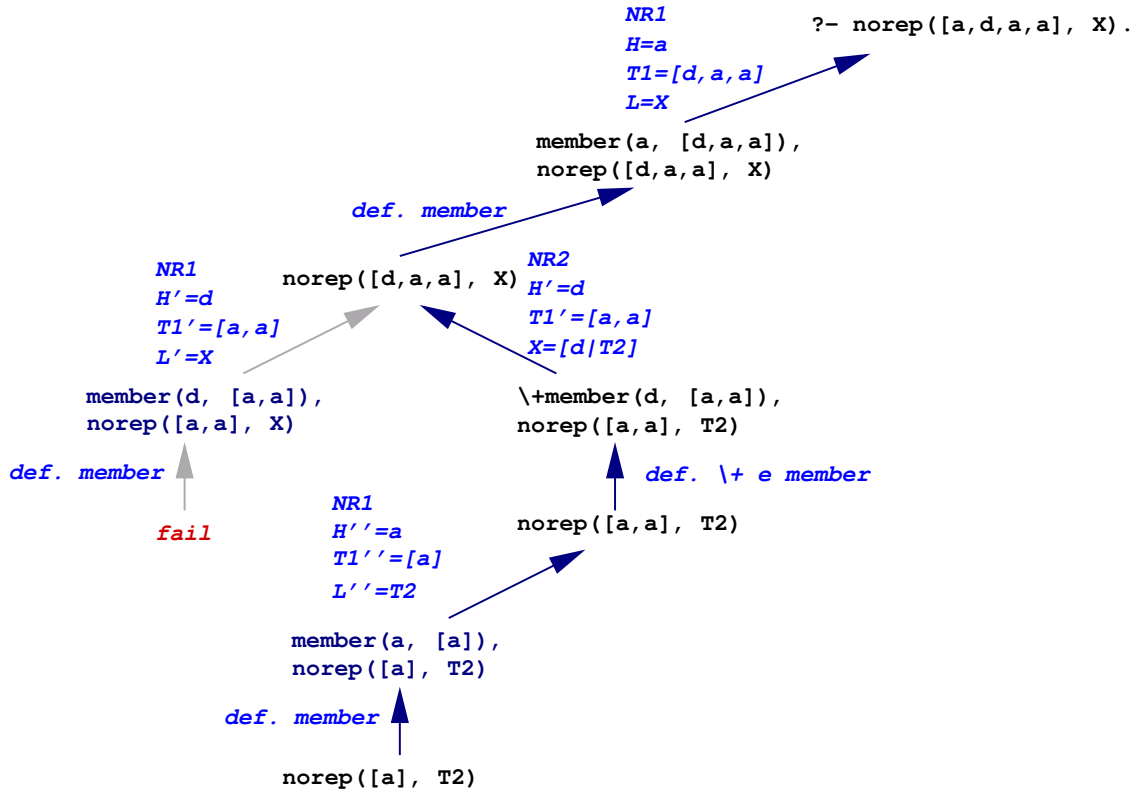


Call  
Exit  
Fail  
Redo





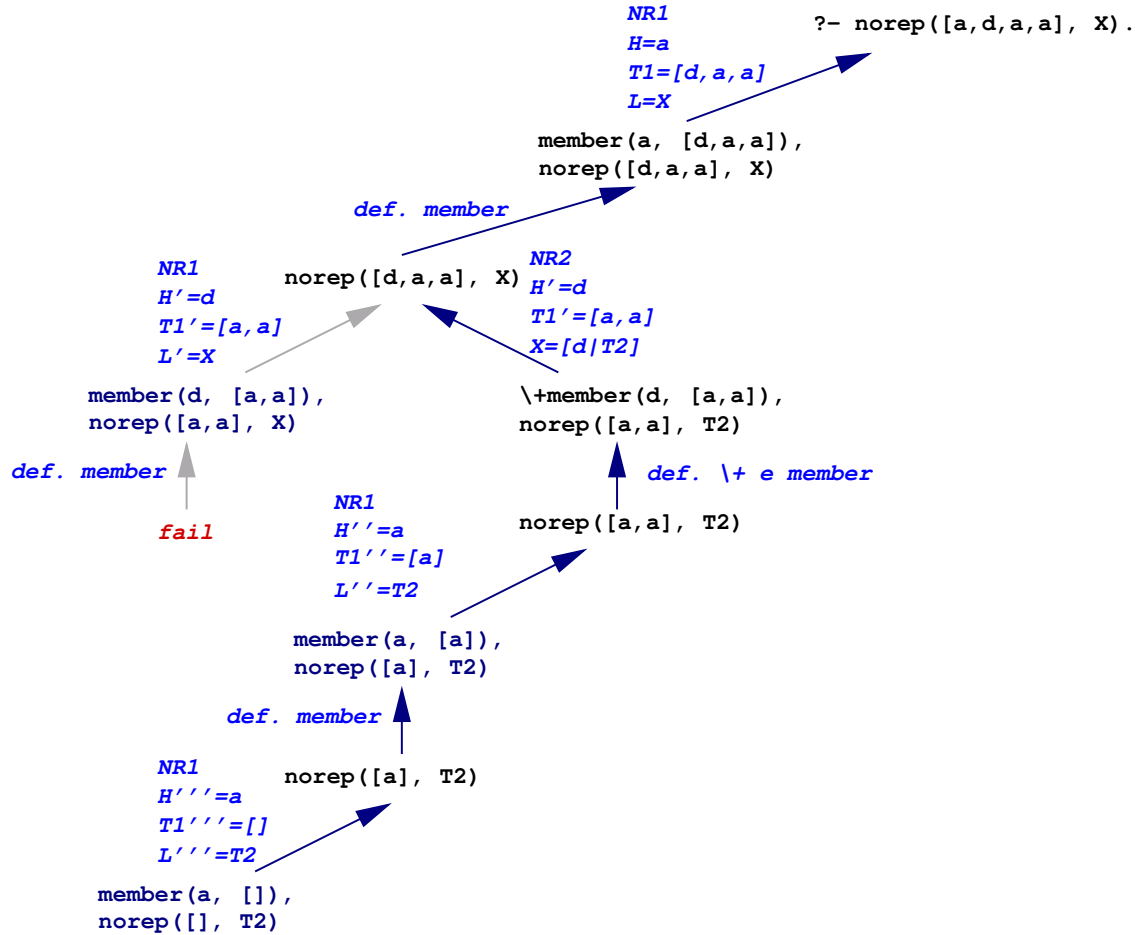
```
NR0 norep([], []).  
NR1 norep([H|T1], L) :- member(H, T1), norep(T1, L).  
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Call  
Exit  
Fail  
Redo



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NR0 norep([], []).  
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```



Call  
Exit  
Fail  
Redo





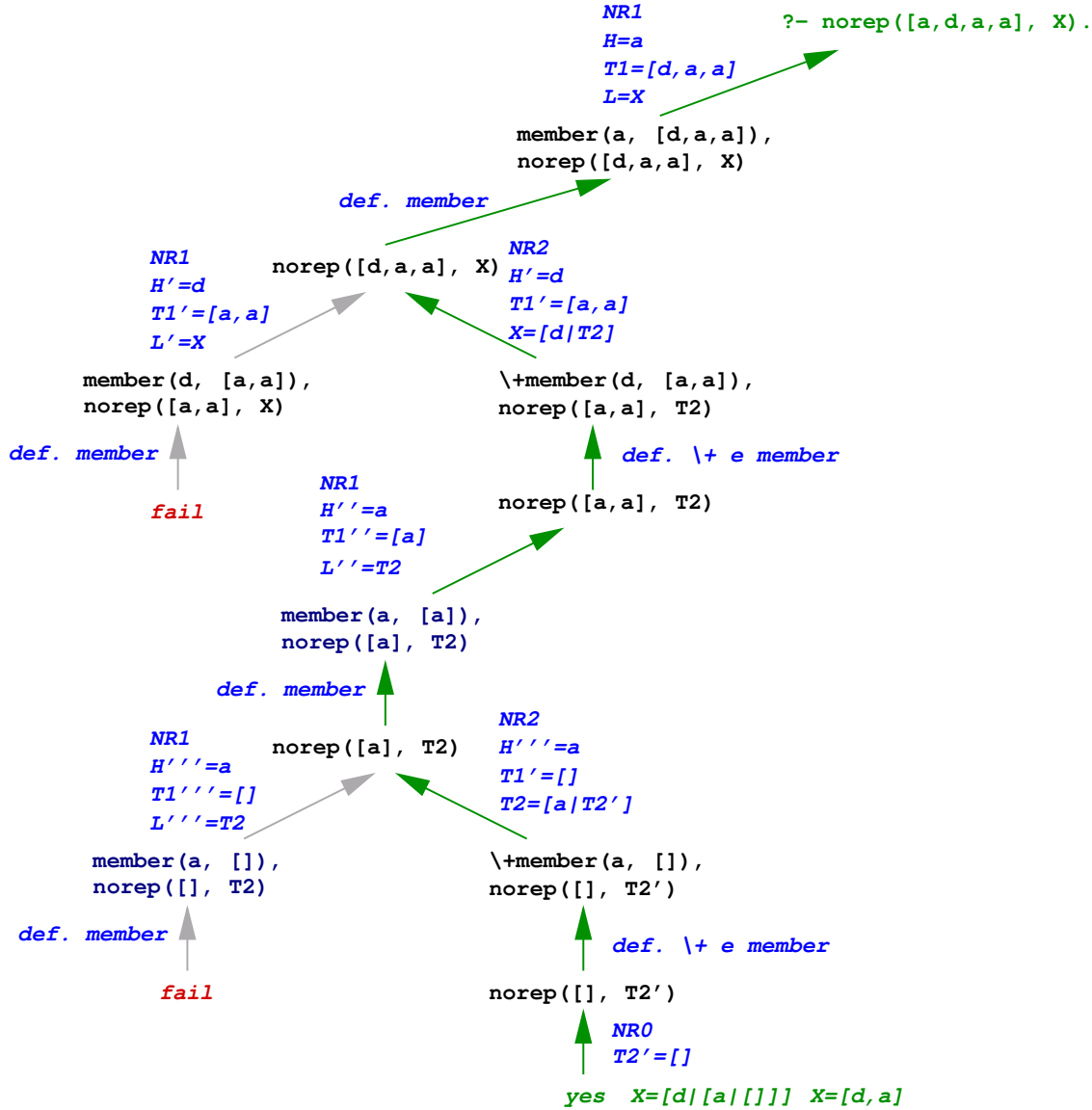




```

NR0 norep([], []).
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```



Call  
Exit  
Fail  
Redo

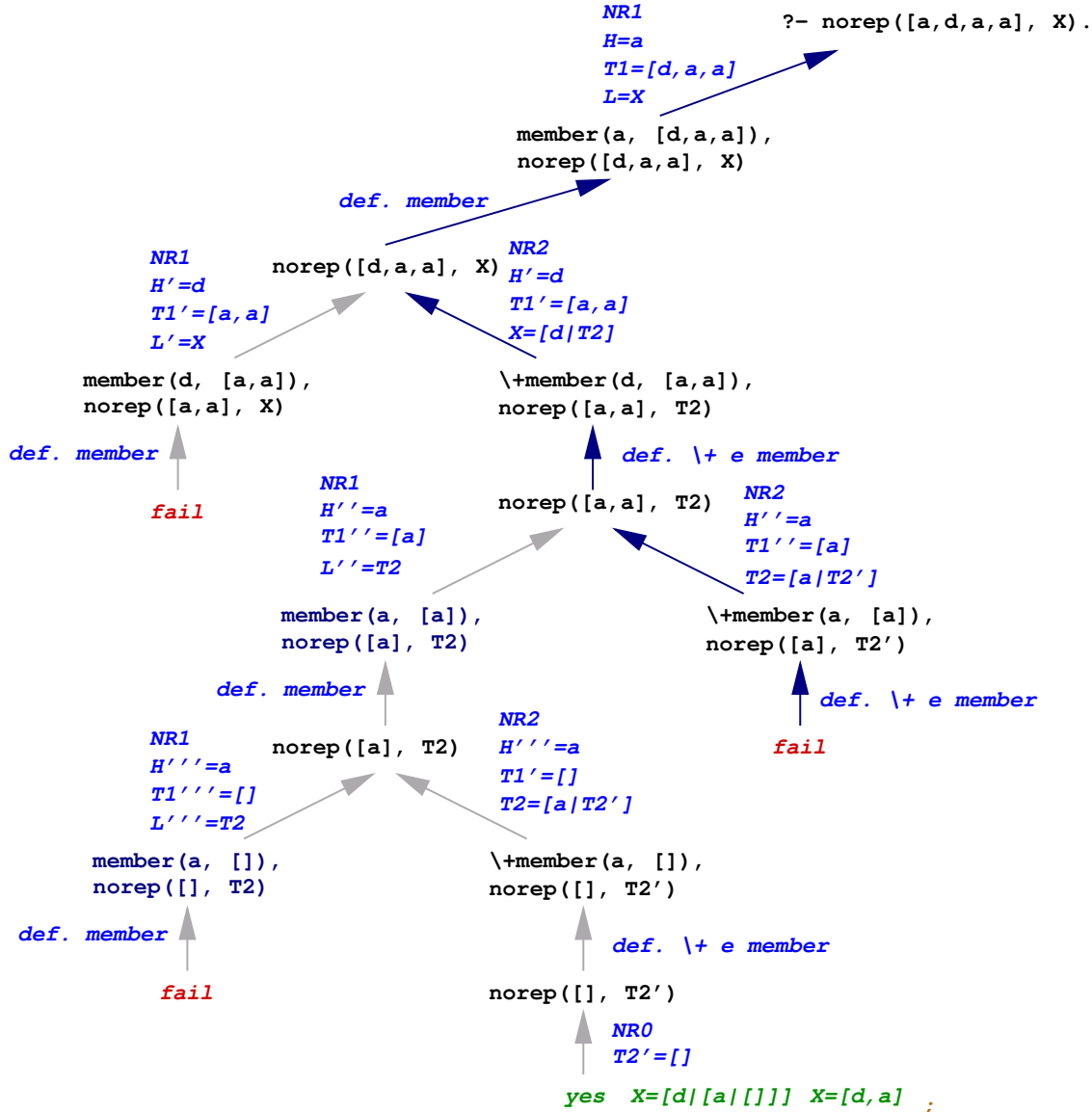




```

NR0 norep([], []).
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NR2 norep([H|T1], [H|T2]) :- \+member(H, T1), norep(T1, T2).

```



Call  
Exit  
Fail  
Redo

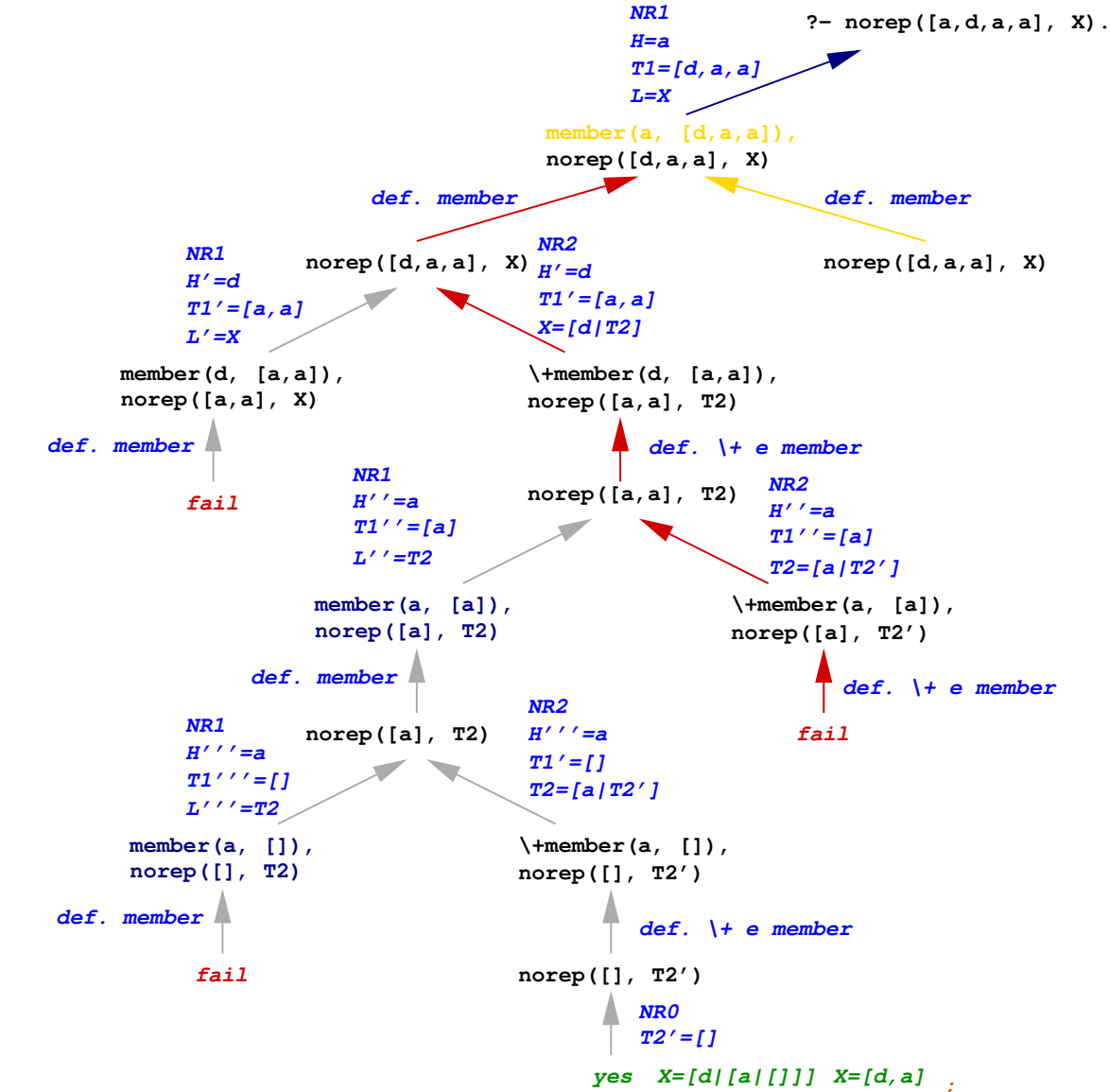




```

NR0 norep([], []).
NR1 norep([H|T1], L) :- member(H, T1), norep(T1, L).
NR2 norep([H|T1], [H|T2]) :- \+member(H, T1), norep(T1, T2).

```



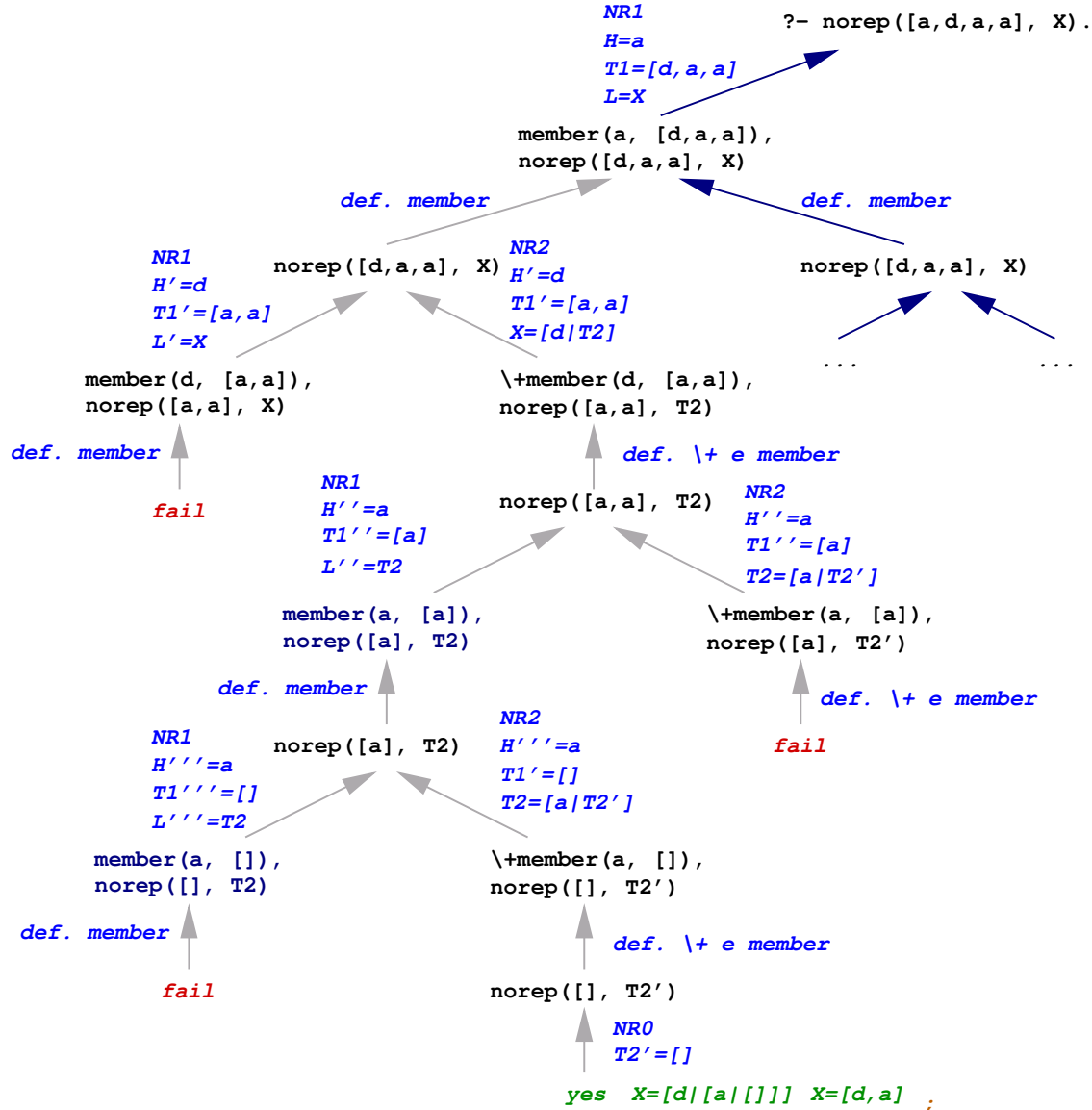
Call  
Exit  
Fail  
Redo



```

NR0 norep([], []).
NR1 norep([H|T1], L) :- member(H, T1), norep(T1, L).
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```



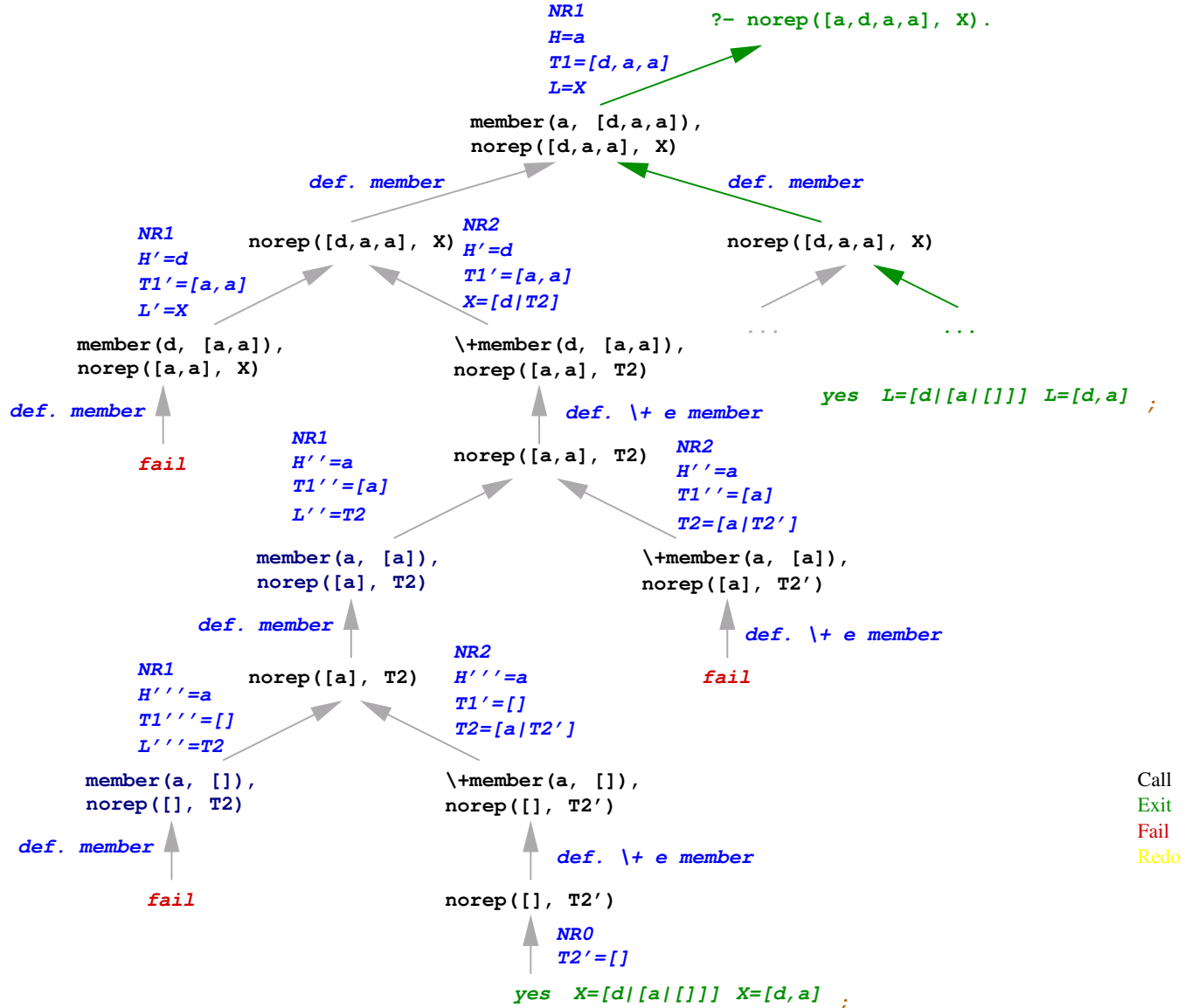
Call  
Exit  
Fail  
Redo



```

NR0 norep([], []).
NR1 norep([H|T1], L) :- member(H, T1), norep(T1, L).
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```



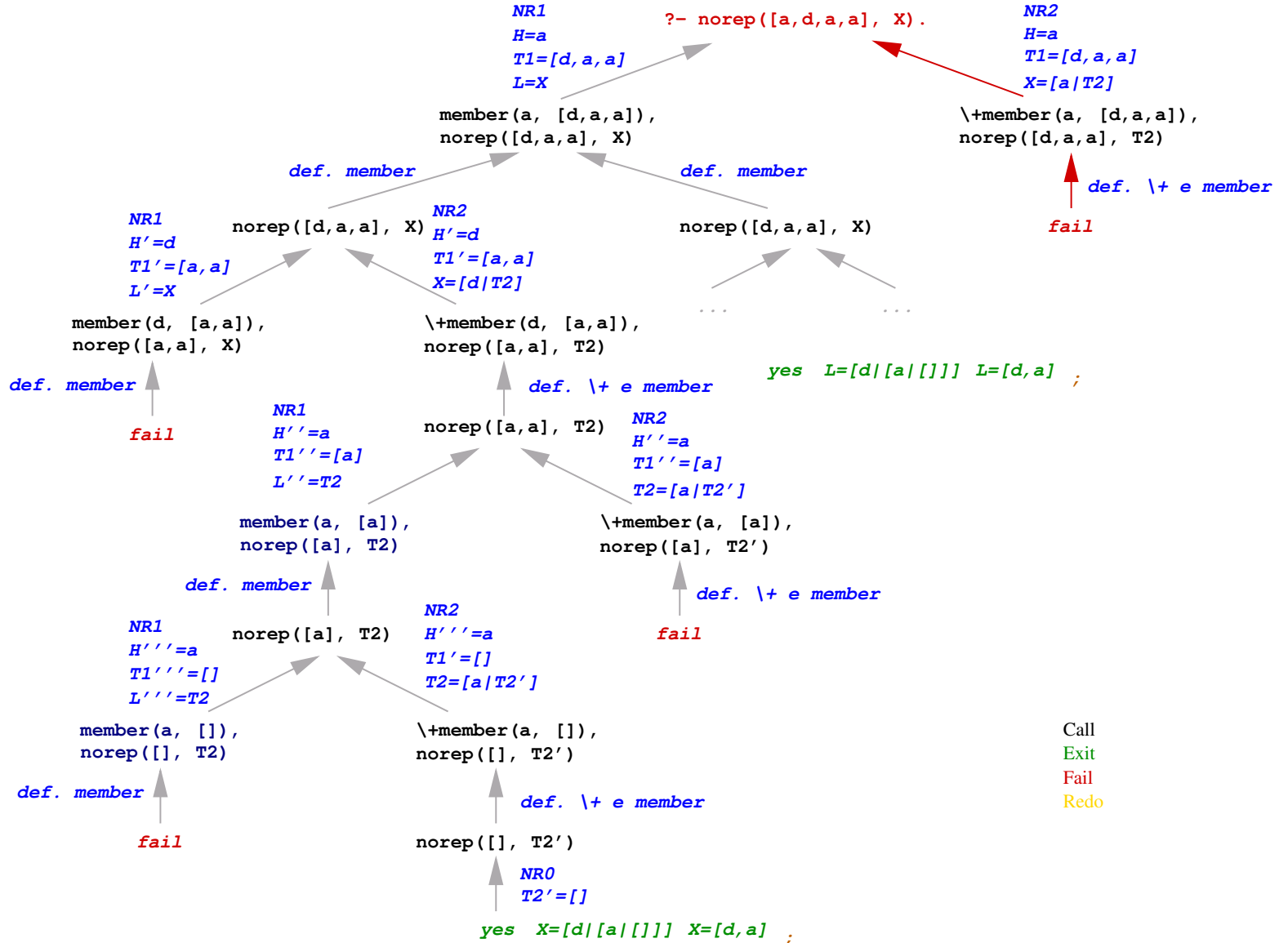




```

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```





```

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```

