

Up Help

- 0 0 check
- 1 3 $\text{parm}(*, *, *)$
- 2 3 $\text{parm}^*(*, *, *)$
- 3 2 $\text{inst}(*, *)$
- 4 2 $\text{inst}^*(*, *)$
- 5 2 $\text{occur}(*, *)$
- 6 2 $\text{occur}^*(*, *)$
- 7 3 $\text{circular}(* = *, *)$
- 8 3 $\text{circular}^*(* = *, *)$
- 9 3 $\text{unify}(* = *, *)$
- 10 3 $\text{unify}^*(* = *, *)$
- 11 3 $\text{unify}_2(* = *, *)$
- 12 0 L_a
- 13 0 L_b
- 14 0 L_c
- 15 0 L_d
- 16 0 L_e
- 17 0 L_f
- 18 0 L_g
- 19 0 L_h
- 20 0 L_i
- 21 0 L_j
- 22 0 L_k
- 23 0 L_l
- 24 0 L_m
- 25 0 L_n
- 26 0 L_o
- 27 0 L_p
- 28 0 L_q

- 29 0 L_r
- 30 0 L_s
- 31 0 L_t
- 32 0 L_u
- 33 0 L_v
- 34 0 L_w
- 35 0 L_x
- 36 0 L_y
- 37 0 L_z
- 38 0 L_A
- 39 0 L_B
- 40 0 L_C
- 41 0 L_D
- 42 0 L_E
- 43 0 L_F
- 44 0 L_G
- 45 0 L_H
- 46 0 L_I
- 47 0 L_J
- 48 0 L_K
- 49 0 L_L
- 50 0 L_M
- 51 0 L_N
- 52 0 L_O
- 53 0 L_P
- 54 0 L_Q
- 55 0 L_R
- 56 0 L_S
- 57 0 L_T
- 58 0 L_U
- 59 0 L_V
- 60 0 L_W
- 61 0 L_X
- 62 0 L_Y

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63 0 LZ
64 0 L?
65 0 Reflexivity
66 0 Reflexivity1
67 0 Commutativity
68 0 <tactic>
69 0 tactic
70 2 [ $\ast \stackrel{\text{tactic}}{=} \ast$ ]
71 3  $\mathcal{P}(\ast, \ast, \ast)$ 
72 3  $\mathcal{P}^\ast(\ast, \ast, \ast)$ 
73 0 p0
74 2 conclude1( $\ast, \ast$ )
75 3 conclude2( $\ast, \ast, \ast$ )
76 4 conclude3( $\ast, \ast, \ast, \ast$ )
77 2  $\ast \triangleright \ast$ 
78 2  $\ast \triangleright\!\!\triangleright \ast$ 
79 2  $\ast \gg \ast$ 
80 3  $\ast$  proof of  $\ast : \ast$ 
81 4 Line  $\ast : \ast \gg \ast; \ast$ 
82 2 Last line  $\ast \gg \ast$ 
83 3 Line  $\ast : \text{Premise} \gg \ast; \ast$ 
84 3 Line  $\ast : \text{Side-condition} \gg \ast; \ast$ 
85 2 Arbitrary  $\gg \ast; \ast$ 
86 3 Local  $\gg \ast = \ast; \ast$ 

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The pyk compiler, version 0.grue.20050502+ by Klaus Grue
GRD-2005-05-26.UTC:06:49:32.964854 = MJD-53516.TAI:06:50:04.964854 =
LGT-4623807004964854e-6