

Logiweb dictionary of peano axioms

[Up](#) [Help](#)

0 0 peano axioms

1 0 $\dot{0}$

2 0 $\dot{1}$

3 0 $\dot{2}$

4 0 $\dot{a}$

5 0 $\dot{b}$

6 0 $\dot{c}$

7 0 $\dot{d}$

8 0 $\dot{e}$

9 0 $\dot{f}$

10 0 $\dot{g}$

11 0 $\dot{h}$

12 0 $\dot{i}$

13 0 $\dot{j}$

14 0 $\dot{k}$

15 0 $\dot{l}$

16 0 $\dot{m}$

17 0 $\dot{n}$

18 0 $\dot{o}$

19 0 $\dot{p}$

20 0 $\dot{q}$

21 0 $\dot{r}$

22 0 $\dot{s}$

23 0 $\dot{t}$

24 0 $\dot{u}$

25 0 $\dot{v}$

26 0 $\dot{w}$

27 0 $\dot{x}$

28 0 $\dot{y}$

29 0 $\dot{z}$
 30 2 $\text{nonfree}(*,*)$
 31 2 $\text{nonfree}^*(*,*)$
 32 3 $\text{free}\langle *|* := *\rangle$
 33 3 $\text{free}^*\langle *|* := *\rangle$
 34 4 $*\equiv\langle *|* := *\rangle$
 35 4 $*\equiv\langle *|* := *\rangle$
 36 0 S
 37 0 A1
 38 0 A2
 39 0 A3
 40 0 A4
 41 0 A5
 42 0 S1
 43 0 S2
 44 0 S3
 45 0 S4
 46 0 S5
 47 0 S6
 48 0 S7
 49 0 S8
 50 0 S9
 51 0 MP
 52 0 Gen
 53 0 L3.2(a)
 54 0 S'
 55 0 A1'
 56 0 A2'
 57 0 A3'
 58 0 A4'
 59 0 A5'
 60 0 S1'
 61 0 S2'
 62 0 S3'

63 0 S4'
 64 0 S5'
 65 0 S6'
 66 0 S7'
 67 0 S8'
 68 0 S9'
 69 0 MP'
 70 0 Gen'
 71 0 L3.2(a)'
 72 1 *
 73 1 *'
 74 2 *·*
 75 2 * $\dot{+}$ *
 76 2 * $\underline{P}$ *
 77 1 * $\mathcal{P}$
 78 1 $\dot{-}$ *
 79 2 * $\dot{\wedge}$ *
 80 2 * $\dot{\vee}$ *
 81 2 $\dot{\vee}$ *:*
 82 2 $\dot{\exists}$ *:*
 83 2 * $\dot{\Rightarrow}$ *
 84 2 * $\dot{\Leftrightarrow}$ *

The pyk compiler, version 0.grue.20050603 by Klaus Grue
GRD-2005-06-03.UTC:15:58:02.061312 = MJD-53524.TAI:15:58:34.061312 =
LGT-4624531114061312e-6