



formally:

1) some p1, some b1 such sect:

repliates. P1 = 61. contains # redicates. P1 = 1

2) Some P1, some 62

Such that

replicates. P1 = 61. contains

and. # whicates. P1 = 2

(3) some p1; some b2such that: $b1 \cdot \text{non fairs} \quad \text{subset of preficulties.} \quad p1 = 2$ $\text{# replicates.} \quad p1 = 2$ Some \$1; some b1

Such that

replicates. \$1 = b1. contains

the opticals. \$1 = 1

napliates

contains