

$(\text{Fin}(0) \mid \text{Inf}(1)) \ \& \ (\text{Fin}(2) \mid \text{Inf}(3)) \ \& \ ((\text{Fin}(4) \ \& \ \text{Inf}(5)) \mid (\text{Fin}(6) \ \& \ \text{Inf}(7)))$

0 1 6

