

$((\text{Inf}(3) \ \& \ \text{Fin}(0) \ \& \ (\text{Inf}(7) \ | \ \text{Inf}(4))) \ | \ ((\text{Inf}(5) \ | \ \text{Inf}(2) \ | \ \text{Inf}(5) \ | \ \text{Fin}(3) \ | \ \text{Inf}(6)) \ \& \ \text{Inf}(2) \ \& \ \text{Fin}(1) \ \& \ (\text{Fin}(0) \ | \ \text{Fin}(2)))) \ \& \ (\text{Inf}(8) \ | \ (\text{Fin}(9) \ \& \ (\text{Inf}(10) \ | \ (\text{Fin}(11) \ \& \ (\text{Inf}(12) \ | \ (\text{Fin}(13) \ \& \ (\text{Inf}(14) \ | \ \text{Fin}(15))))))))))$

