

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

