

Marin Sarneder 323034 quiz 6

$$(\exists a (x=y \cdot a) \wedge (0 < a)) \wedge (\exists b (x=z \cdot b) \wedge (0 < b)) \wedge (\forall k (\exists c (k=y \cdot c) \wedge (0 < c)) \wedge (\exists d (k=z \cdot d) \wedge (0 < d))) \Rightarrow (x < k+1)$$