Problem Set 1 Solution

March 14, 2020

Question 1

a. $\forall t \in T, Canadian(t) \wedge \neg Stanley(t)$

b. $\forall t \in T, \exists d \in D, \neg Canadian(t) \wedge BelongsTo(t, d)$

c. $\forall t \in T, \exists d \in D, Stanley(t) \wedge BelongsTo(t, d)$

Question 2

Question 3

Question 4