Sentences Converted in FOL:

- 1. $\exists x \text{ Owns(Bill,x)} \land \text{Dog(x)}$
- 2. $\forall x, y \text{ Owns}(x,y) \land \text{Dog}(y) \Rightarrow \text{AnimalLover}(x)$
- 3. $\forall x, y \text{ AnimalLover}(x) \land \text{Animal}(y) \Rightarrow \neg \text{Kill}(x,y)$
- 4. Cat(Socks)
- 5. Kill(Bill, Socks) ∨ Kill(Curiosity, Socks)
- 6. $\forall x \, Cat(x) \Rightarrow Animal(x)$