

$\text{Bought}(M, \text{Musk}) \wedge \text{Bought}(D, \text{Musk})$

$\neg \text{Bought}(x, \text{Musk}) \vee \text{Bought}(x, \text{Pudd})$

$\{x/M\}$

$\text{Bought}(M, \text{Musk}) \wedge \text{Bought}(M, \text{Pudd})$

$\neg \text{Bought}(x, \text{Pudd}) \vee \neg \text{Bought}(x, \text{Eggo})$

$\{x/M\}$

$\text{Bought}(M, \text{Musk}) \wedge \text{Bought}(M, \text{Pudd}) \wedge \neg \text{Bought}(M, \text{Eggo})$

$\text{Bought}(M, x) \vee \neg \text{Bought}(E, x) \vee (\text{Bought}(E, x) \vee \neg \text{Bought}(M, x))$

$\{x/\text{Musk}, x/\text{Pudd}, x/\text{Eggo}\}$

$\neg \text{Bought}(E, \text{Musk}) \wedge \neg \text{Bought}(E, \text{Pudd}) \wedge \text{Bought}(E, \text{Eggo})$