Friday, 20 March 2020

10:50

Formal Proof

$$\frac{A = 7 A}{A + A} \frac{byp}{byp} = 39001$$

$$\frac{A,B+B}{A,B,C+C} \xrightarrow{A,B+C}$$

$$\frac{B=7C,A=7B,A+C}{B=7C,A=7B+A=7C} = \frac{2}{2} = \frac{2}{2}$$

Lambda Calculus