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$$S(\mathbf{x}^* | \mathbf{f} | \mathbf{p}_0) \hat{A}_{\mathbf{f}}^{\mathbf{p}_0} \quad \mathbf{f} | \mathbf{p}_0 \hat{A}_{\mathbf{f}}^{\mathbf{p}_0}$$

$\vdash \exists x(z = 7) \rightarrow (\exists t(Dt \wedge \neg \exists u(1^* \hat{=} u)) \rightarrow \exists v((v(t) \wedge \neg \exists u(1^* \hat{=} u)) \rightarrow \exists w(\neg \exists u(1^* \hat{=} u)))$

| w([2 63(u+2) |B* 6|u4) 1. u{ 1|3. t6. *) +4|0 12) * |â 41(;@ =#A?#8? ? |4|
1({tC2(|u4C32) u(|B2w|w(|3t4- 22) 6|4v|@ #A? A*) 1|A: â|Q â |ä8Q |* uu4t1*) u(|B2w|
@ #A?#8?>7* |6. CC*tã|4v|w([2 63(u+2) |2|3t4- 2(1|à(5Bâ

1. $\frac{1}{3}(4+0) = \frac{4}{3}$

ç (6. 56 | 4 v | 0) 63 (u - 2) a ç (2 5 8)

$|w^*)\} \tilde{4}. \vee t|\tilde{4}. t|^* \neq () \ominus \tilde{4} | \neq \tilde{4} | C^* \neq (t \& \acute{e} \S^* 6(| 12(u+|^*) \tilde{a} \acute{e}. (6 \ominus \tilde{4}) 6 t(D^* t 1 \tilde{4} D |$
 $\neq (| \tilde{4} 6 3(u \ominus \tilde{4}) | \neq \tilde{4} \acute{a} |$

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 $2u(t-5)$

Matt Rozyski

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