

Simplifying the WKO equations written in MGA language

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HardR4 becomes:

$$\rho^+[2, 3] \cup \rho^+[1, 4] \cup (\forall // \tau\sigma[1, 5] // \tau\sigma[2, 6]) // \text{hm}[3, 4, 3] // \text{tha}[1, 1] // \text{tm}[1, 5, 1] // \text{tha}[2, 2] // \text{tm}[2, 6, 2]$$

=?=

$$\forall \cup (\rho^+[4, 3] // \tau\Delta[4, 4, 5]) // \text{tm}[1, 4, 1] // \text{tm}[2, 5, 2]$$