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|-----|--------------------------------------------------------------------------------------------------------|------|---------------------------------------------------------------------------------------------------------|
| (5) | $\llbracket \text{muro} \rrbracket = \lambda x [\text{MSSC}(\text{WALL})(x)]$ | (9) | $\llbracket \text{PART} \rrbracket = \lambda y \lambda x [x \sqsubset y]$ |
| (6) | $\llbracket \text{muri} \rrbracket = \lambda x [^* \llbracket \text{muro} \rrbracket (x)]$ | (10) | $\llbracket \text{IND} \rrbracket = \lambda P \lambda x [\text{MSSC}(\pi(P))(x)]$ |
| (7) | $\llbracket \text{mura} \rrbracket = \lambda x [\text{CLUSTER}(\llbracket \text{muro} \rrbracket)(x)]$ | (11) | $\llbracket \text{tre} \rrbracket = \lambda P. P_{\text{MSSC}} \lambda x [^* P(x) \wedge \#(P)(x) = 3]$ |
| (8) | $\llbracket \text{DEF} \rrbracket = \lambda P [\text{MAX}(P)]$ | (12) | $\llbracket \text{Numeral} [\text{IND} [\text{PART} [\text{DEF NP}]]] \rrbracket$ |

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