

$$\begin{array}{c}
\llbracket \text{Bill brought the friend of hers and Sam the friend of John's that Mary thinks } \text{---} \text{ would make a good couple} \rrbracket = \\
\left( \frac{\frac{[]}{\Downarrow}}{\left( \frac{\frac{\frac{\mathbf{1}_u \, []}{(\eta \text{ sm.fr.pro}_k^{\triangleright u})^{\triangleright v} \star \lambda m. \, []}}{m \star \lambda x. \, []}}{\text{brought } x \text{ b}} \right)} \right)^{\Downarrow} \wedge \left( \frac{\frac{\frac{\frac{\mathbf{1}_{u'} \, []}{(\eta \text{ sm.fr.j}^{\triangleright u'})^{\triangleright v'} \star \lambda n. \, []}}{n \star \lambda y. \, []}}{\text{brought } y \text{ s}} \right)^{\Downarrow} \text{that} \left( \frac{\frac{\frac{\frac{[]}{(\eta \text{ m})^{\triangleright k} \star \lambda z. \, []}}{z}}{\text{cpls}}} \right)^{\Downarrow} \frac{\frac{\frac{\frac{[]}{\text{---}_{v+v'} \star \lambda m. \, []}}{m \star \lambda w. \, []}}{w}}
\end{array}$$