

[[the relative of his that John hates —]] =

$$\frac{[]}{\mu} \parallel \left(\frac{\frac{1_u []}{(\eta \text{ sm.rel.pro}_k^{\triangleright u})^{\triangleright v}}}{\text{that}} \parallel \left(\frac{\frac{[]}{(\eta j)^{\triangleright k} \star \lambda x. []}}{x} \parallel \frac{[]}{\text{hates}} \parallel \frac{\frac{[]}{\text{—}_v \star \lambda m. []}}{m \star \lambda y. []} \right)^{\Downarrow} \right)$$