$$[\![\text{the boy and the girl who} - \text{fought}]\!] =$$

$$\left(\frac{\dfrac{\mathbf{1}_u\,[\,]}{\mathbf{sm.boy}^{\triangleright u} \star \lambda x.\,[\,]}}{x} \;\middle\|\; \frac{\dfrac{[\,]}{[\,]}}{\oplus} \;\middle\|\; \frac{\dfrac{\mathbf{1}_v\,[\,]}{\mathbf{sm.girl}^{\triangleright v} \star \lambda y.\,[\,]}}{y}\right)^{\Downarrow} \;\middle\|\; \frac{[\,]}{\mathbf{who}} \;\middle\|\; \left(\frac{\dfrac{[\,]}{-_{u+v} \star \lambda z.\,[\,]}}{z} \;\middle\|\; \frac{\dfrac{[\,]}{[\,]}}{\mathbf{fought}}\right)^{\Downarrow}$$