$$[\![\text{some girl who} - \text{left}]\!] =$$

$$\left( \frac{(\mathbf{some}\,(\lambda x.\,[\;]))^{\triangleright u}}{x} \; \bigg\|\!\bigg\| \; \frac{[\;]}{\text{girl}} \right)^{\Downarrow} \; \bigg\|\!\bigg\| \; \mathbf{who} \; \bigg\|\!\bigg\| \; \left( \frac{-_u \star \lambda y.\,[\;]}{y} \; \bigg\|\!\bigg\| \; \frac{[\;]}{\text{left}} \right)^{\Downarrow}$$