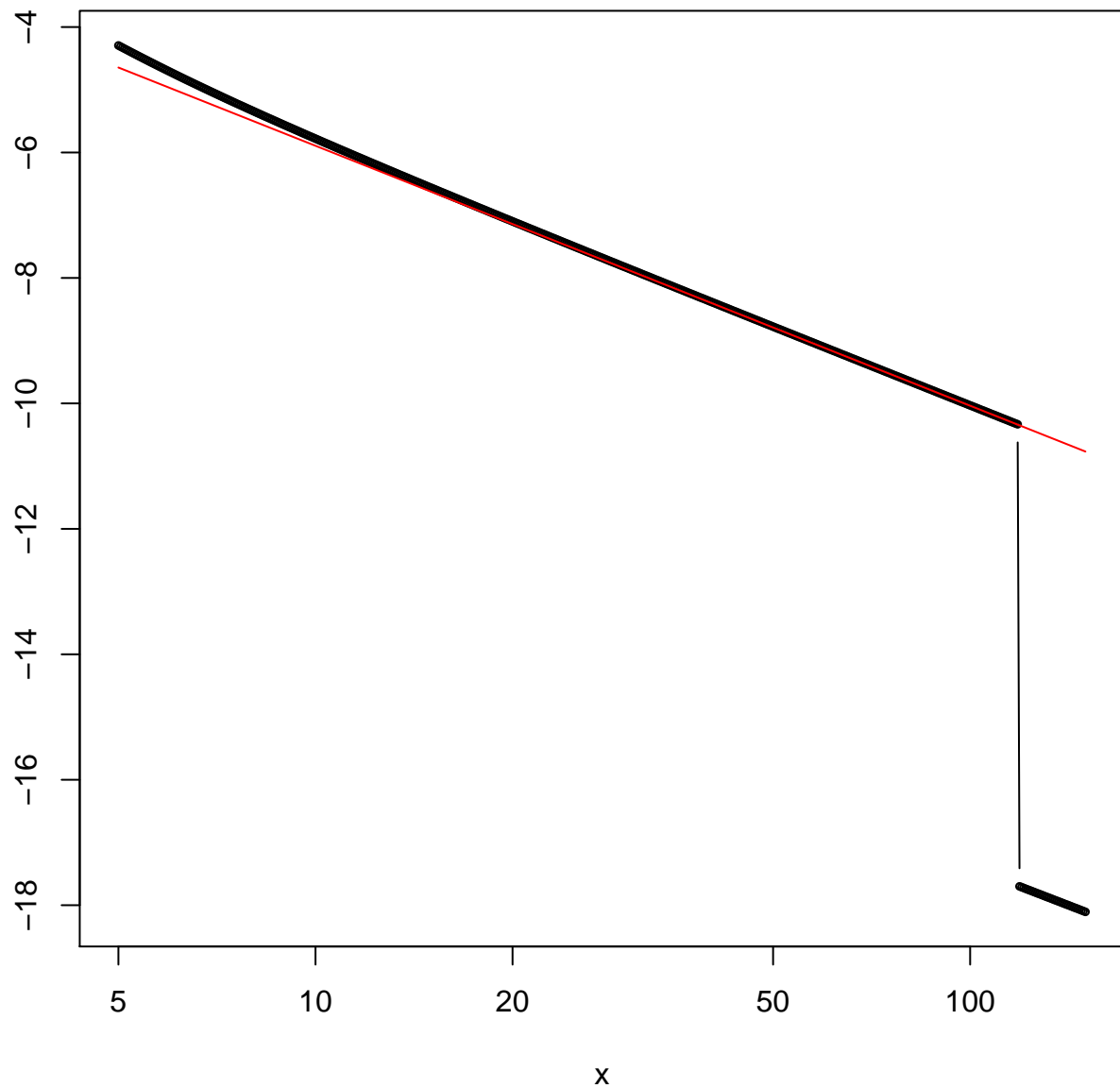


$\text{pstable}(x, \alpha = 1.8, \beta = 0.9, \text{lower.tail} = \text{FALSE}, \log.p = \text{TRUE})$



$\text{pstable}(x, \alpha = 1.8, \beta = 0.9, \text{lower.tail} = \text{FALSE}, \log.p = \text{TRUE})$

