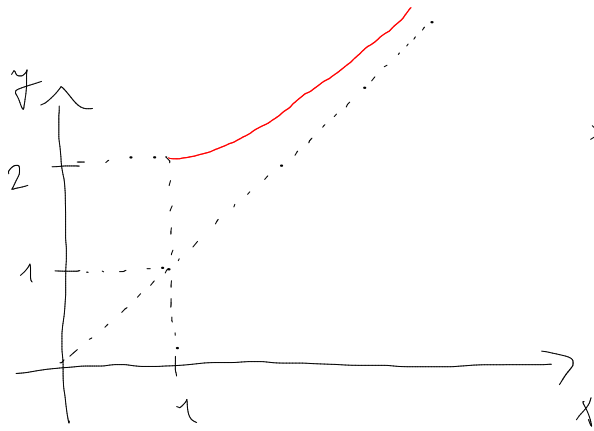


P34



$$\lim_{x \rightarrow \infty} \frac{f(x)}{x} = 1$$

$$x, \eta \in [1, \infty)$$

$$s_2(f(x), f(\eta)) = |x - \eta| \cdot \left| 1 - \frac{1}{x\eta} \right| = \left| 1 - \frac{1}{x\eta} \right| \cdot s_2(x, \eta)$$

V19 - DÖKAZ

