

dom $f = \mathbb{R}$ bein f = J-2,3 $\lim_{X \to -\infty} f(x) = -2$ $\implies HA : y = x \to -\infty$ > HA: y=-2 lin (x) = 1000 X → +00 nulu: -2 ⇒ snypt x-as (-2,0) => y=3 xie bereik max in x=1olus (1,3)

