

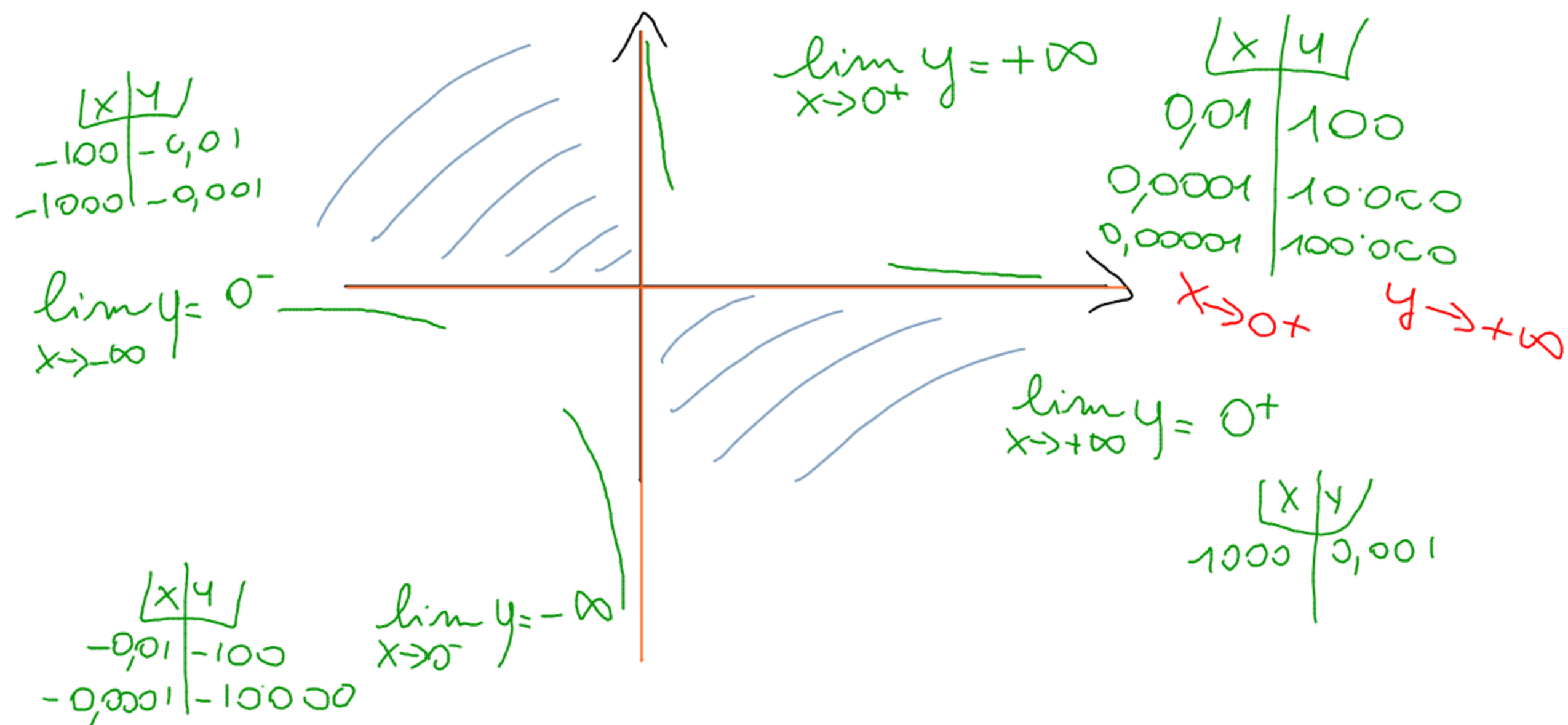
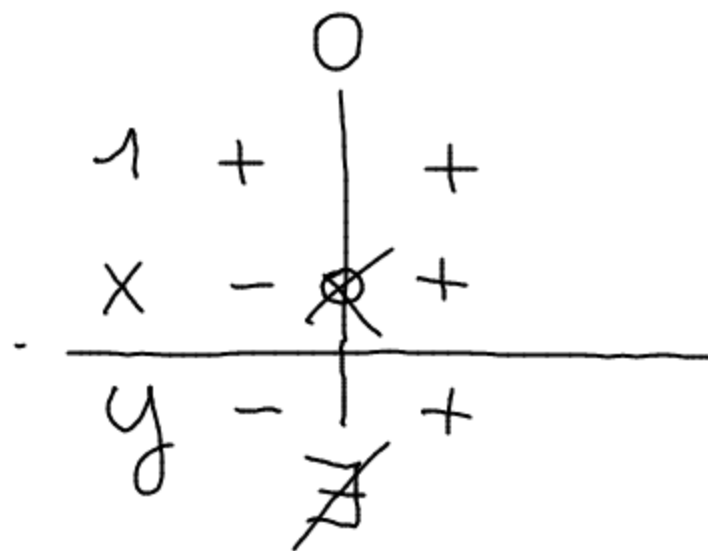
$$y = \frac{1}{x}$$

$$D = \{ \forall x \in \mathbb{R} : x \neq 0 \}$$

$$D =]-\infty; 0[\cup]0; +\infty[$$

ASINTOTO VERT $x=0$

ASINTOTO ORIZZONTALE $y=0$



Per giovedì

$$y = \frac{3x + 2}{3 - 2x}$$

grafico
unità 6 quadranti