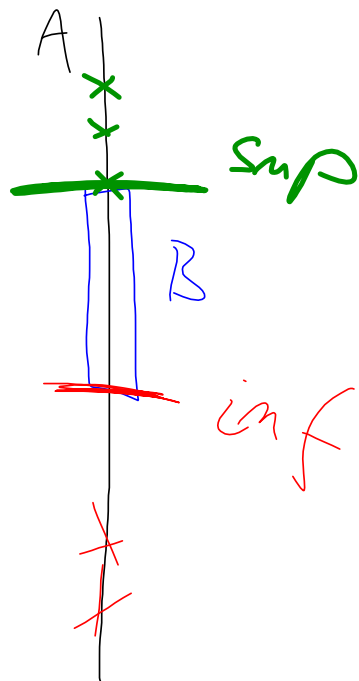
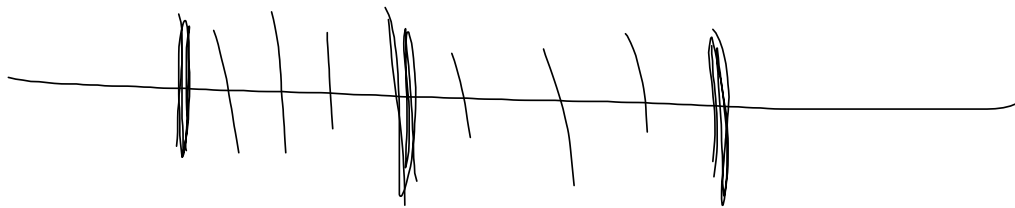


$$\leq = \{ [x, x], [x, y], [y, x], [y, y] \}$$

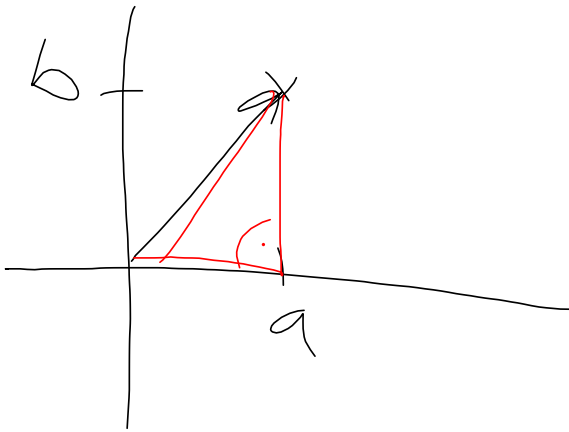
$x = y$

$x < y$





$$(a+ib) \cdot (c+id) =$$
$$= \underbrace{ac - bd} + i \cdot \underbrace{(ad + bc)}$$



$$f(x_1) = f(x_2) \Rightarrow x_1 = x_2$$