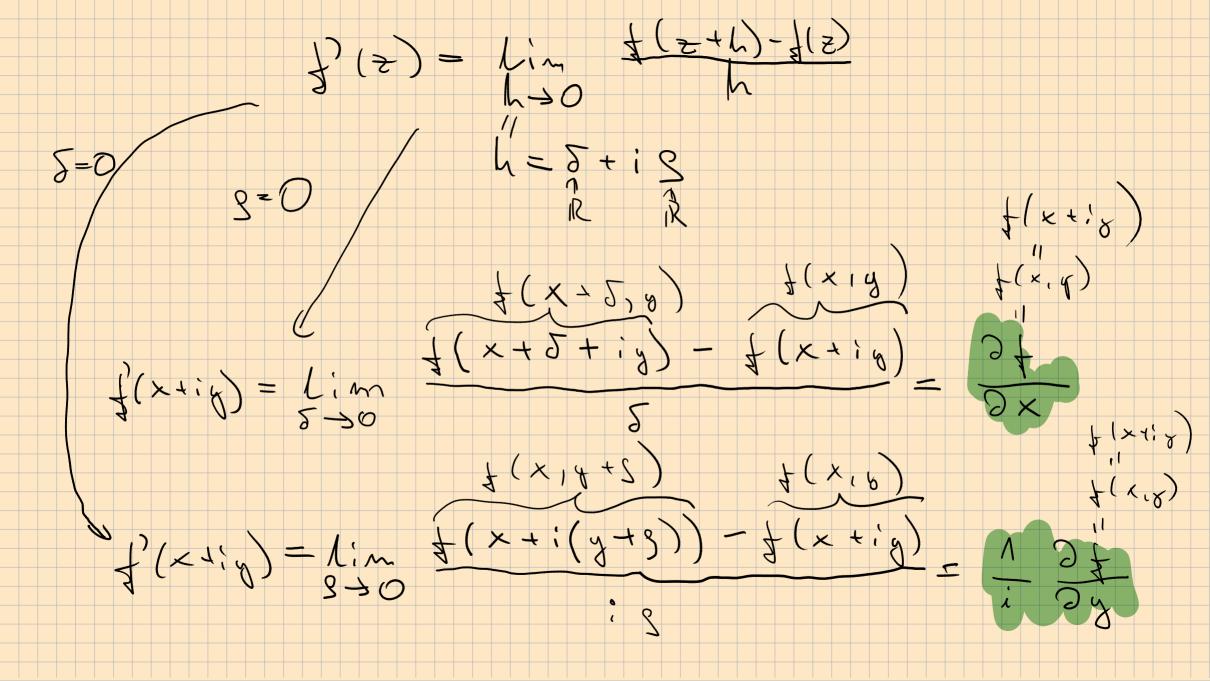
R'ounanie Cenchiego Riemane - polodna licoby zespolones  $f(s) = f(x', \delta)$ Dunkcje  $P \circ doolne$   $\downarrow (z) = \lim_{h \to 0} \frac{1}{h} \frac{1}{2} \frac{1}{h} \frac{1}{2} \frac{1}{h}$ 



granica po oti necognité joro ot urejonej pourna

$$\frac{1}{2x} = \frac{1}{2} \frac{3}{2} \frac{1}{2} \frac$$

$$\frac{3 \times 3}{3 \times 3} + \frac{3 \times 3}{3 \times 3} = \frac{3 \times 3}{3 \times 3} + \frac{3 \times 3}{3$$

 $\frac{\partial x}{\partial x} = \frac{\partial u}{\partial x} (x, y)$  $\frac{\partial v(x,y)}{\partial y} = \frac{\partial u(x,y)}{\partial x}$ vouanie Conchiers Riomane