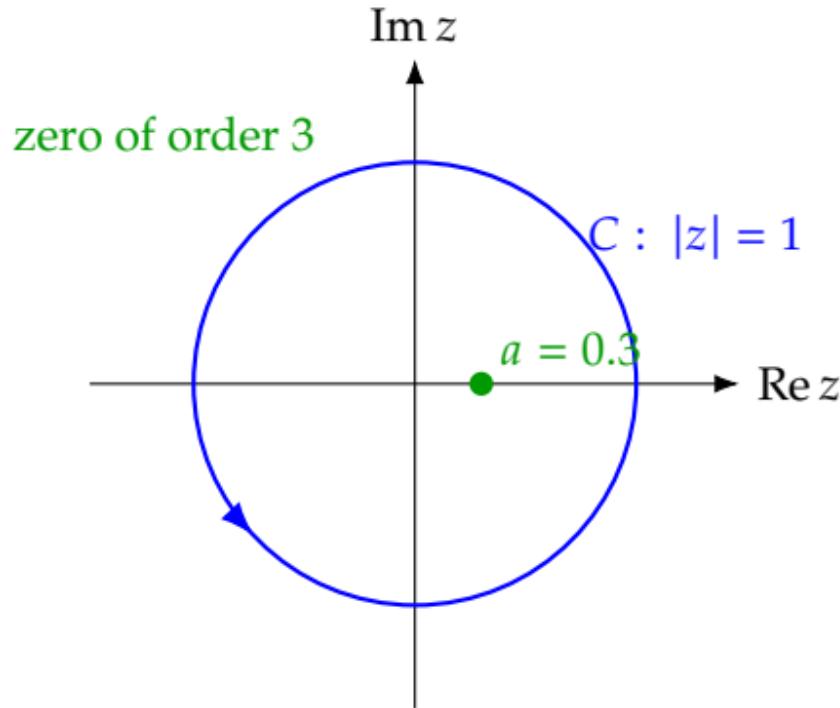
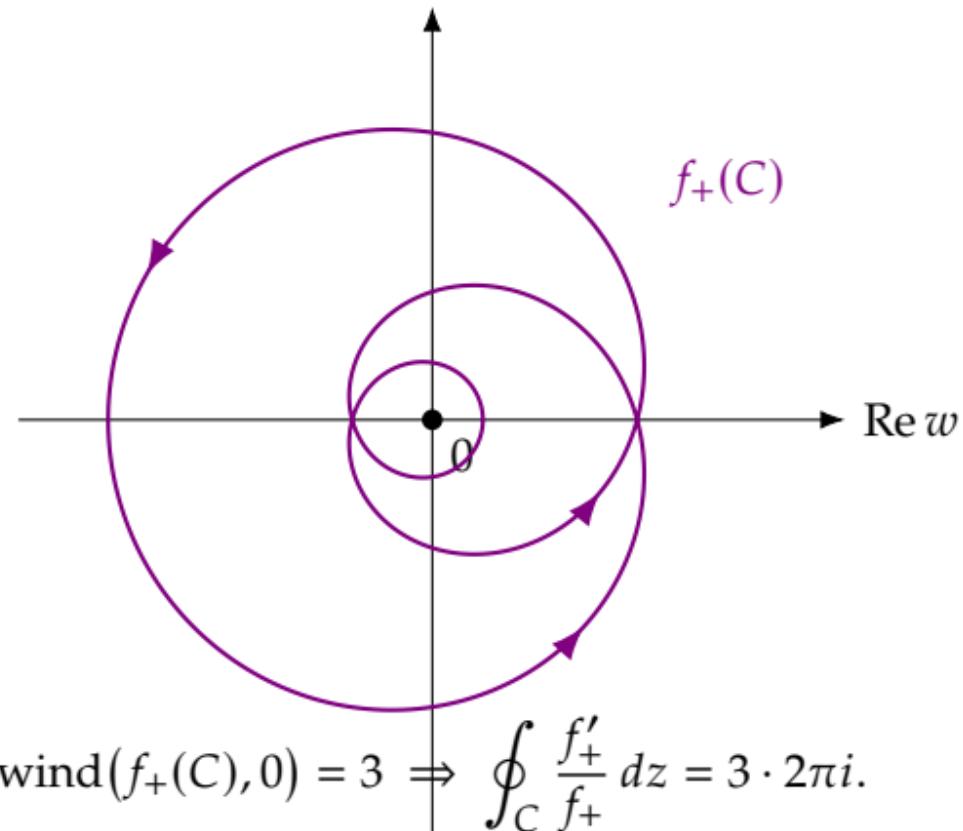


$z$ -plane



$$f_+(z) = (z - 0.3)^3, \quad \#Z - \#P = 3$$

$w = f_{\text{Im } w}(z)$ -plane



$$\text{wind}(f_+(C), 0) = 3 \Rightarrow \oint_C \frac{f'_+}{f_+} dz = 3 \cdot 2\pi i.$$