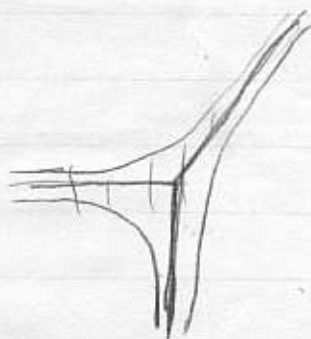


Amoeba

Ex. $n=2$ $f(z_1, z_2) = z_1 + z_2 + 1$

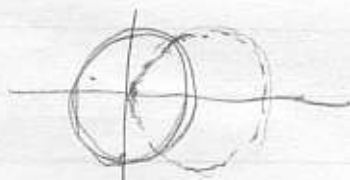
Δ_f



$(x, y) = (\log |z_1|, \log |z_2|)$

$z_1 + z_2 + 1 = 0$

$= (\log |z_1|, \log |z_1 + 1|)$



$|z_1| = 1 \Rightarrow$

$\log |z_1 + 1| \leq \log 2$

