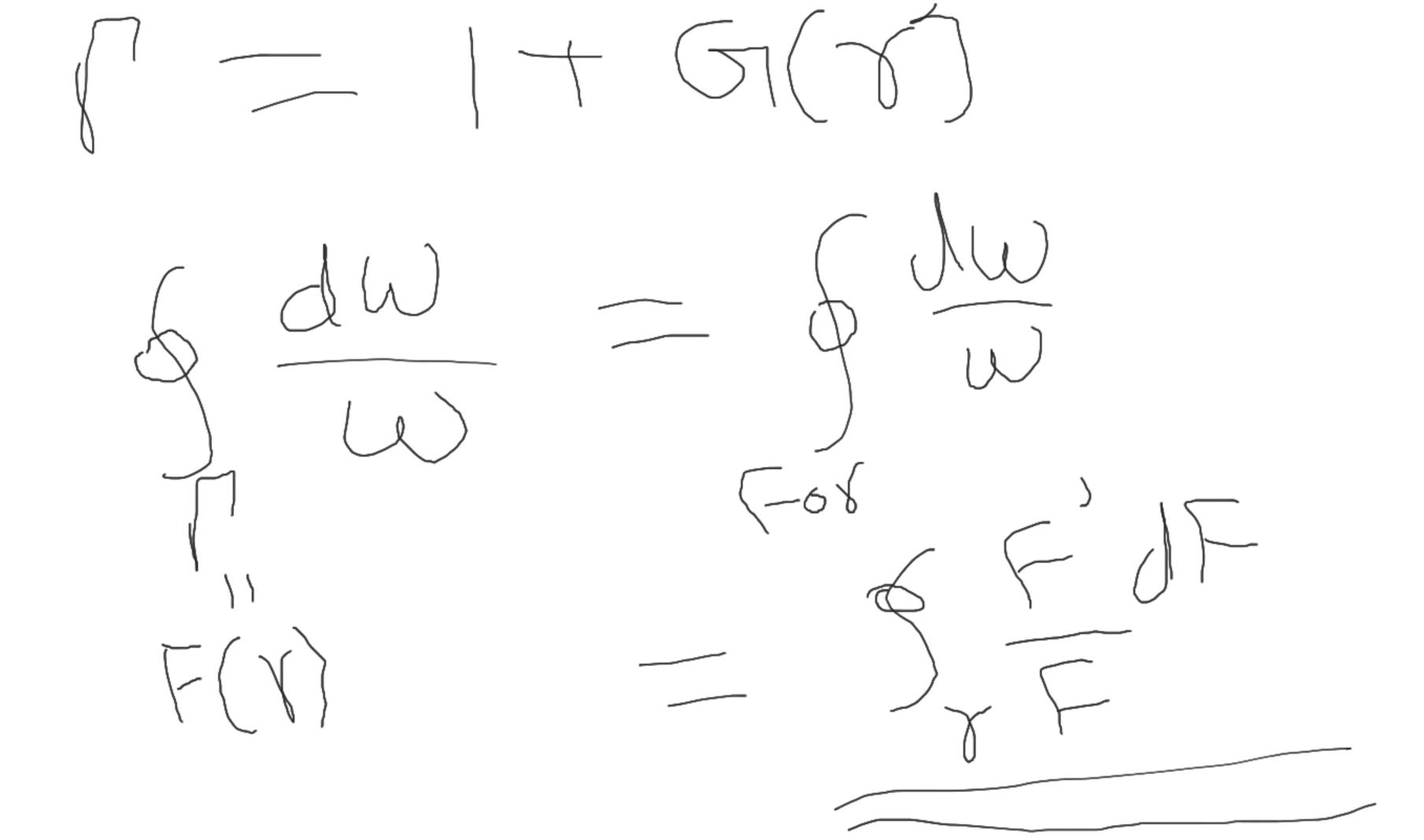
$$X_1 = U_1$$
 $X_2 = M_2$
 $X_3 = X_1 U_2 - X_2 U_1$

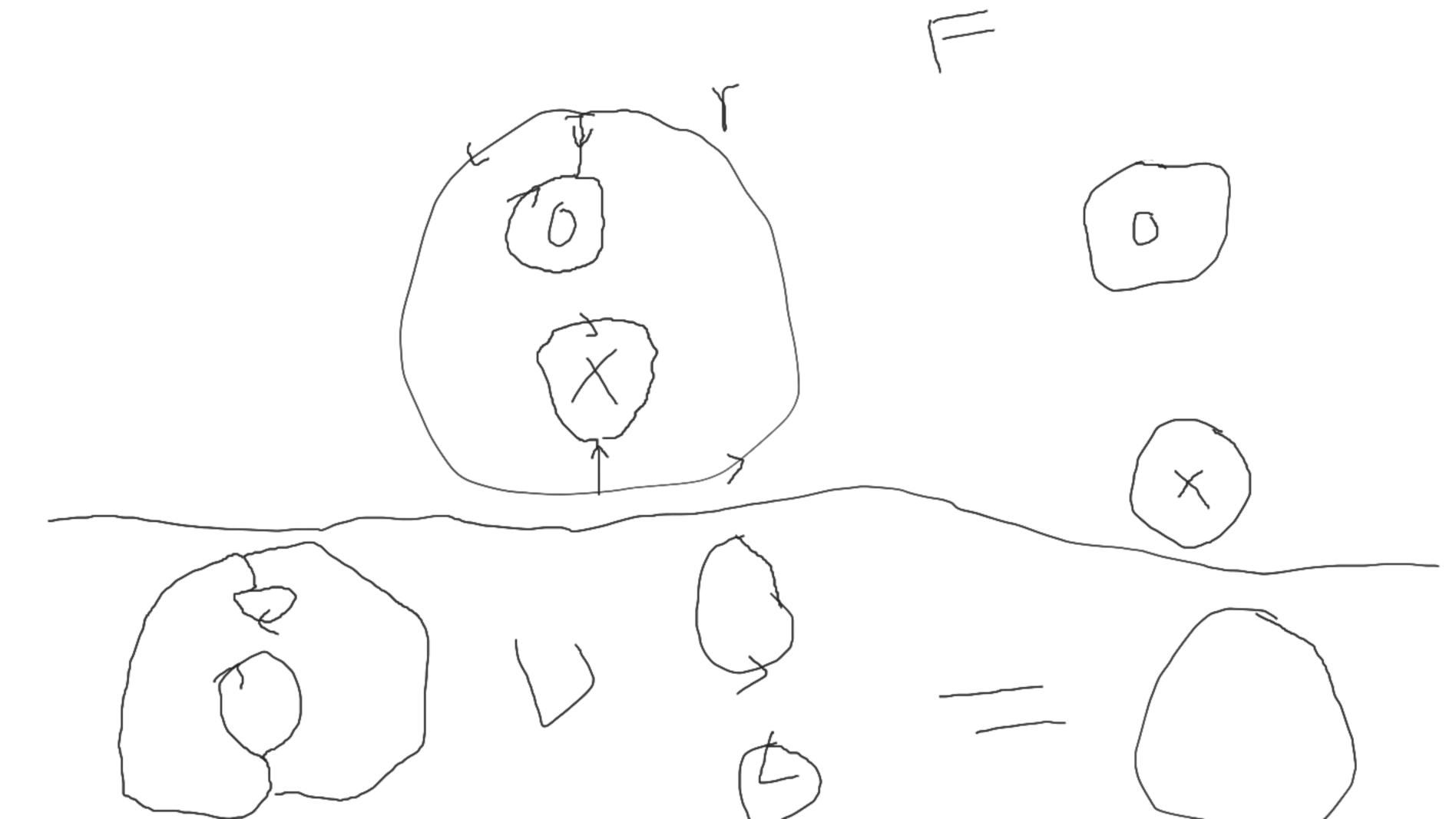
4(z) dz =0) 1/- Z = (i8) -> dZ = i0i0 10

in 2 M 12 -1) 21

- # Mends



ZCX05 0+ F > HPOles



1 dw PO. Z - N+P 57()