

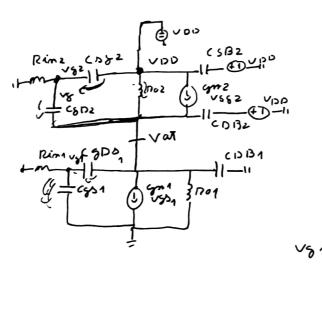
$$Z_{pq1} = \frac{1}{C_{8}} II IZim$$

$$V_{g2} = V_{ax} \times \frac{1}{C_{8}} I_{2} \Lambda$$

$$Z_{pq1} + \frac{1}{C_{8}} I_{2} \Lambda$$

$$1 - V_{im}$$

Frequency poles maybe use soft who



sum of curreits at vot

$$\frac{1}{R_{im2}} + \frac{1}{R_{02}} + \frac{1}{R_{01}} + \frac{1$$

IF can Be sa The Division Port con easely Bert Its very dard to get the Pels, a line