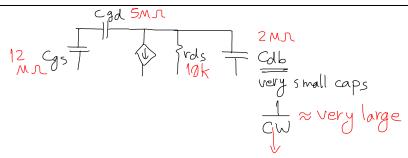
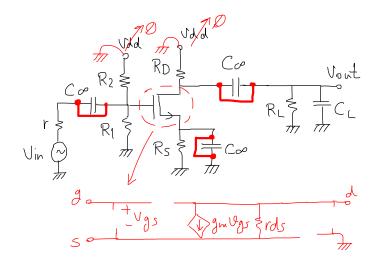
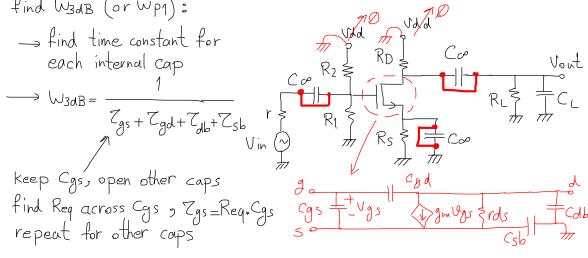


--- open all internal 12 Cgs





\* find WadB (or WP1):



\* find Wz:

- find condition that make output zero = extract Wz

\* find Wp2:

no method is developed

- -> use short circuit time constant method
- -> keep a cap and
  short all other caps
  find time constant
  repeat for other caps

$$\longrightarrow W_L = \frac{1}{Z_1} + \frac{1}{Z_2} + \cdots$$