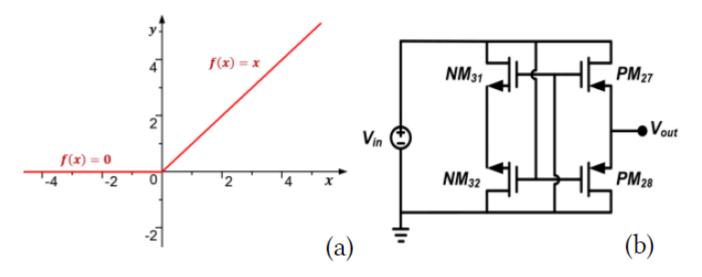
Lab 4

09/26/2022

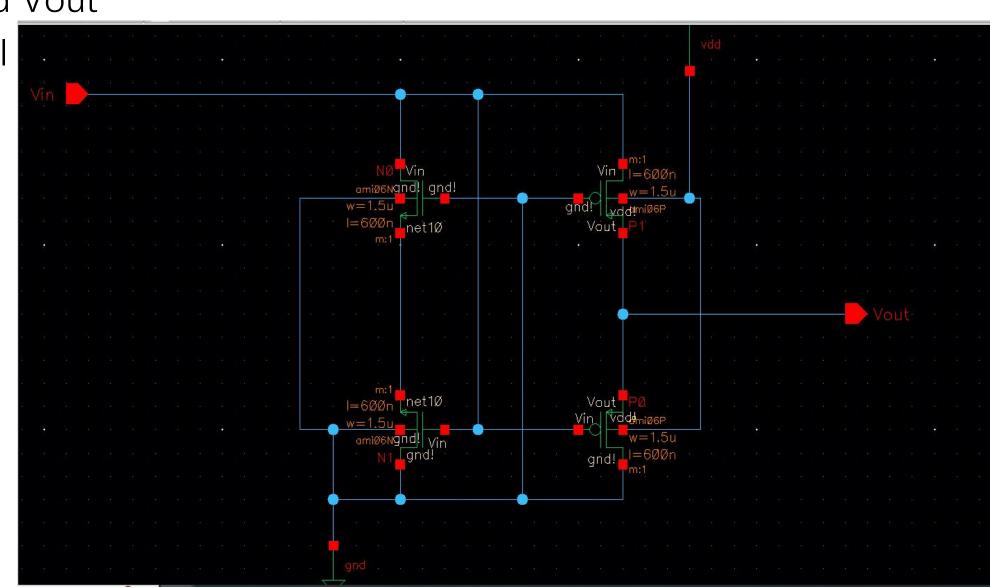
TA: You Zhou

ReLU Activation Function

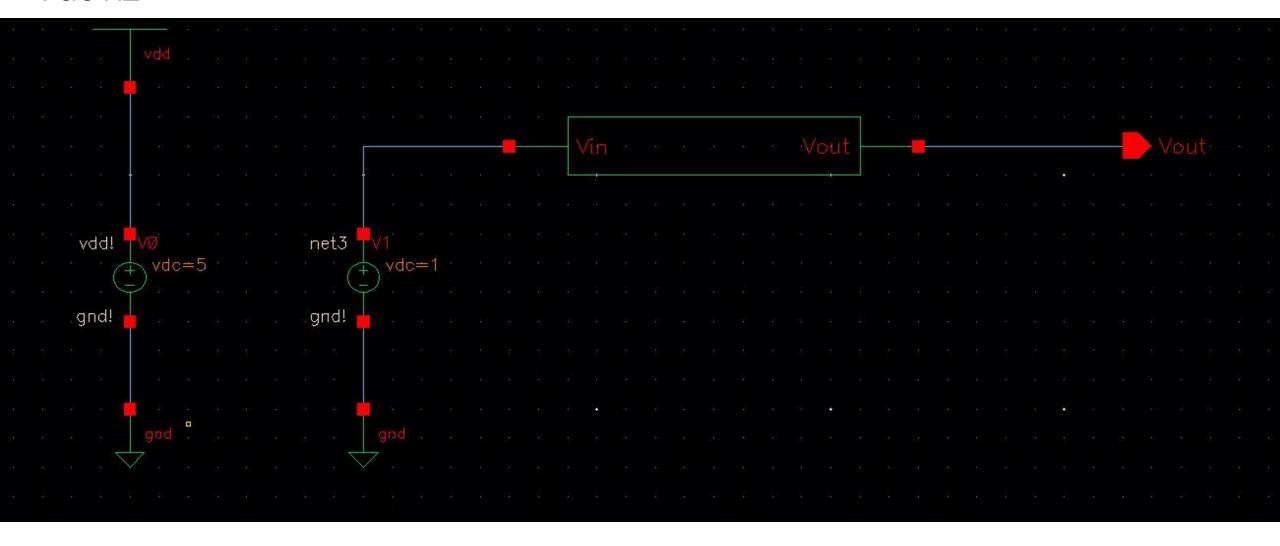
ReLU Activation Function Circuit



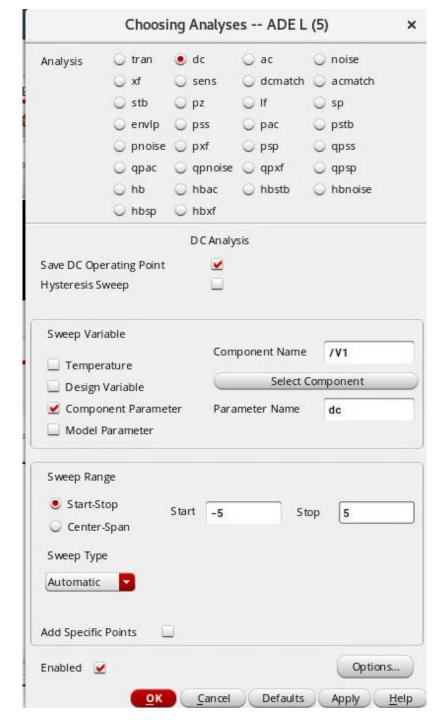
- 1. New cell view: ReLU Activation Function
- 2. PMOS x2, NMOS x2
- 3. Create Vin and Vout
- 4. Create Symbol



- Create Testbench
- Vdc x2



Create ADE L





DC response

