

Recitation 10/2

High attendance here we come

Circuit Lab Demos

Yay...

Inverter Demo

NOR Demo

(A & B) | C Demo

PDN: $\sim[(A \& B) | C]$

$\sim(A \& B) \& \sim C$

$(\sim A | \sim B) \& \sim C$

(A & B) | C - Logic Gates

Isn't abstraction nice?