Register

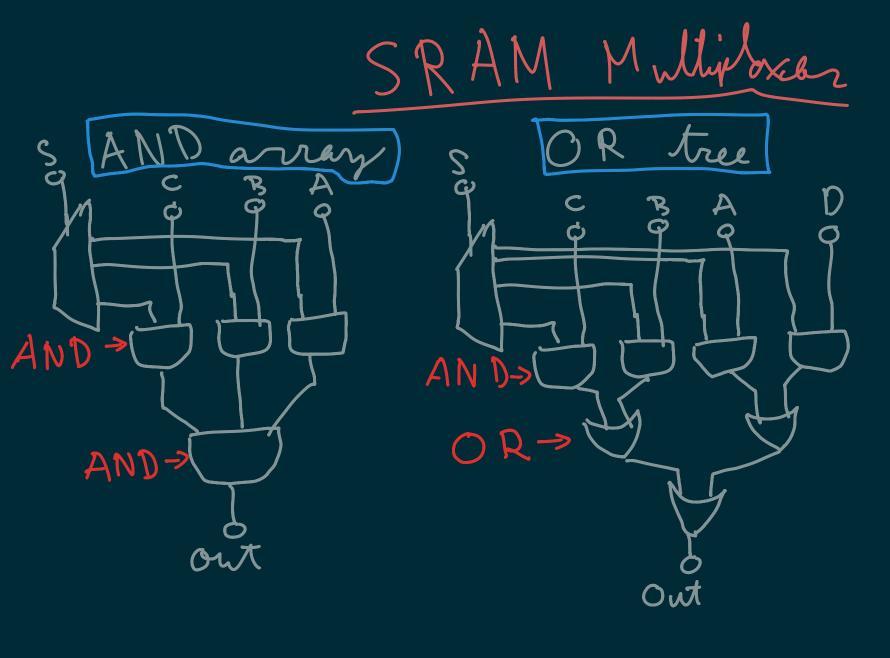
Flipe flope = 1 hit memory cell

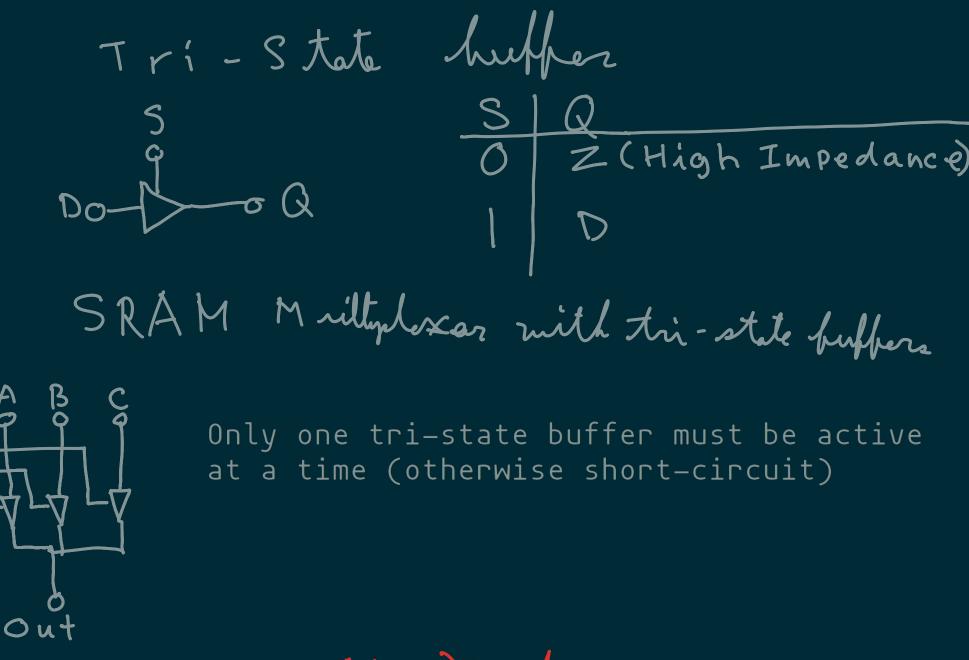
Register = grame of n register

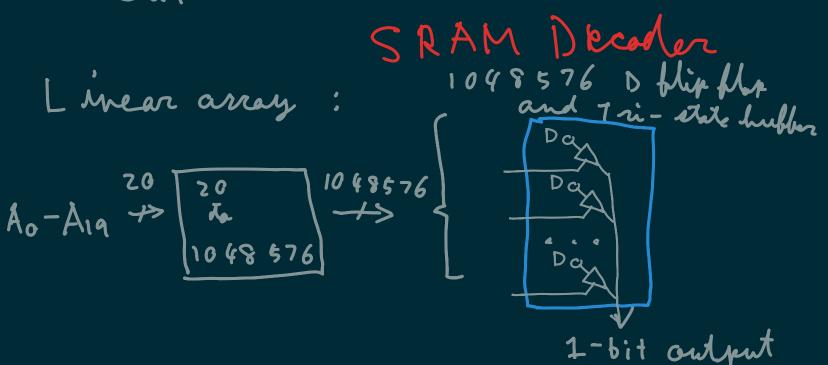
4 hit register: 4 hlipeblage: 4 hite mond

Clock > DDDD

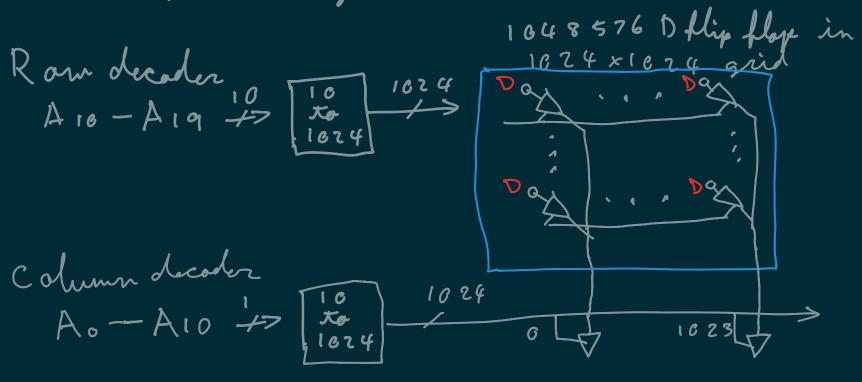
QQQQ







Rectengle array:



SRAM

- Data in D-Latch

- 4-6 transisters per hit

DRAM hetter

- Data in capaciter

- 1 transisters per hit