4-61 sipple counter (Asynchronous counter) moduly = 16 MSB T3 CIK2 CIK2 CIK2 CIK2 CIK2 CIK2 CIK2 will Change whenever cle changes Q (Q0) Clk Q Q will change whenever 0 0 Qo changes from 1700 0 Q will change wherever 0 Q, changes from 1 to 0 Rz will change whence Q; change from 1 to 0 Qo will change whenever Cla change bellum THE traffly whenever To I (we wild)

