w/ Lh=5 > LBUF = 4 (0->3 index) addressiv n=2 n=3 n=4 n=5 x bo + buf [(n+3/4] b, + buf [(n+2)/4] b2 + buf [(n+0/4])b3 + buf[n7,4]bs storing . scoring\_index = n% louf (4 in this case) Accesson ? for i=1: LBUF -1 + b[i] · buf[(n+(LBUF-i))% LBUF] end