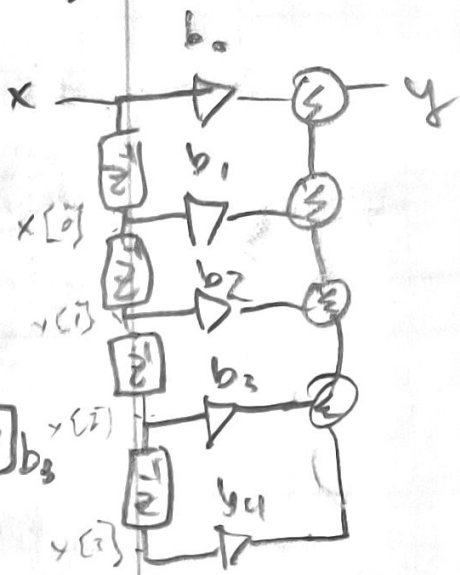
circular addressing w/ $L_h = 5$, $L_{BUF} = 4$ (0→3 index)

bit	n=0⁻	n=0⁺	n=1⁺	n=2⁺	n=3⁺	n=4⁺	n=5⁺	n=6⁺	n=7⁺
0	0	a	a	a	a	e	e	e	e
1	0	0	b	b	b	b	f	f	f
2	0	0	0	c	c	c	c	g	g
3	0	0	0	0	d	d	d	d	h



start@ n=0

$$y = x b_0 + buf[(n+3)\%4]\, b_1 + buf[(n+2)\%4]\, b_2 + buf[(n+1)\%4]\, b_3 + buf[n\%4]\, b_5$$

storing:

storing_index = $n\%$ L_{BUF} (4 in this case)

Accessing:

for $i = 1 : L_{BUF} - 1$

$$y = y + b[i] \cdot buf[(n + (L_{BUF} - i))\%\, L_{BUF}]$$

end