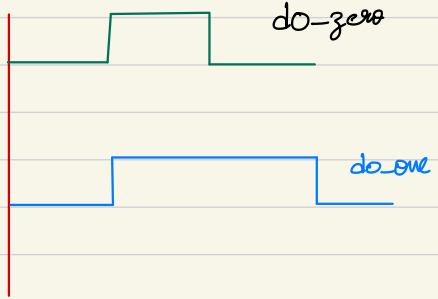
- wrap_target

```
bitloop:
L1 out x, 1 side 0 [T3-1];
L2 jmp !x do_zero side 1 [T1-1];
do_one:
L3 jmp bitloop side 1 [T2-1];
do_zero:
L4 nop side 0 [T2-1];
```

- wrap



cycle	0	1	2
Current Instruction	L1	L2	L3
FIFO	1	1	1
SM_STALL	0	0	0
Delay cycles left	3	2	5
OSR	0	0	0
LED	0	1	0