

$$f_2: L = [2 \ 3 \ 4 \ 5 \ 6 \ 7 \ 8 \ 9]$$

$$f_2: \text{Sim} = [30 \ 27 \ 29 \ 30 \ 31 \ 32 \ 32 \ 34]$$

$$f_2: \text{Sim} = [25 \ 27 \ 27 \ 28 \ 27 \ 27 \ 28 \ 38]$$

$$f_2: \text{RTC} = [30 \ 30 \ 32 \ 34 \ 36 \ 38 \ 40 \ 42]$$

$$f_3: \text{RTC} = [31 \ 34 \ 39 \ 39 \ 43 \ 47 \ 43 \ 46]$$

$$f_1: \text{Sim} = [\cancel{24} \ 24 \ 26 \ 28 \ 30 \ 33 \ 34 \ 37]$$

$$f_4: \text{Sim} = [23 \ 25 \ 27 \ 29 \ 31 \ 33 \ 35 \ 37]$$

$$f_1: \text{RTC} = [\cancel{23} \ 25 \ 27 \ 29 \ 31 \ 33 \ 35 \ 37]$$

$$f_4: \text{RTC} = [23 \ 25 \ 27 \ 29 \ 31 \ 33 \ 35 \ 37]$$

还需要验证 buffersizing