Exercise
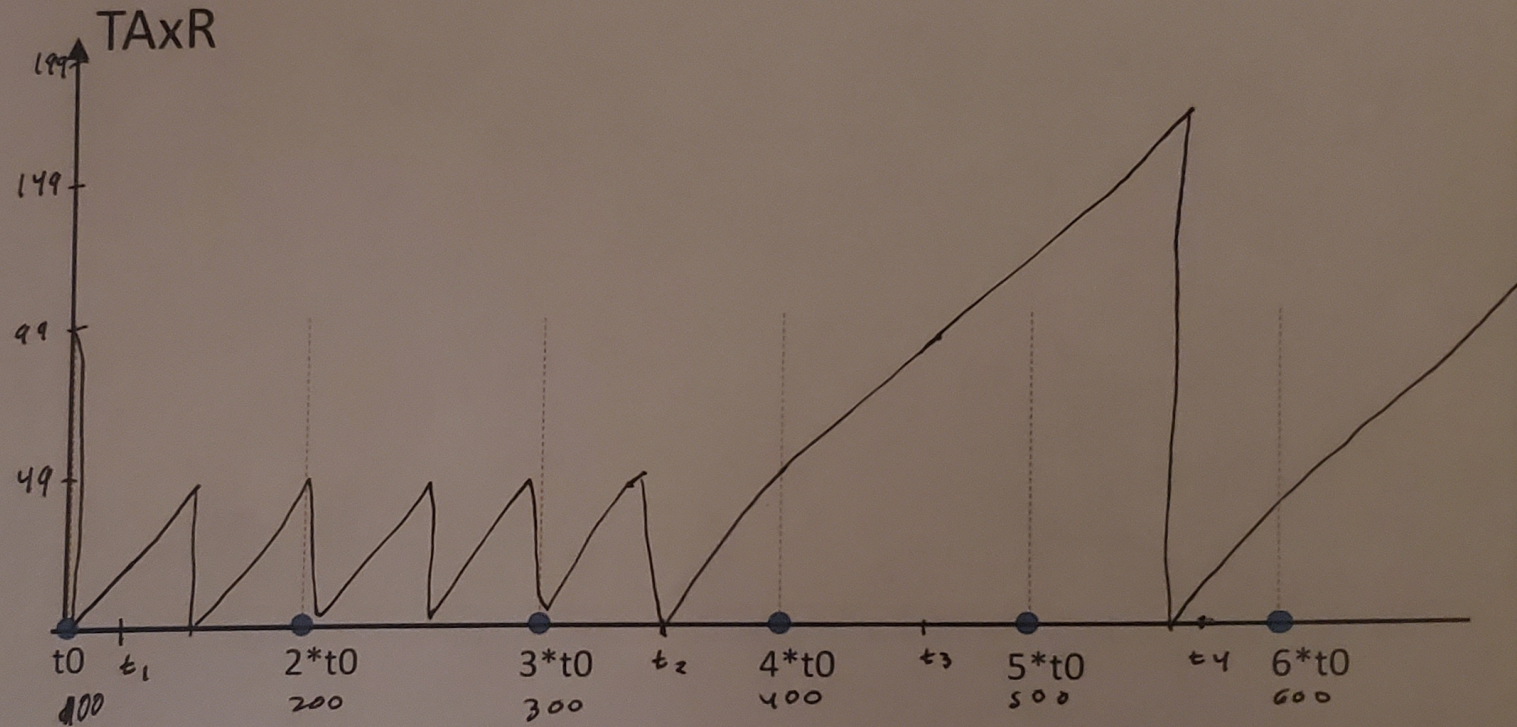

- TAxCCR0 = 99@t0
- TAxCCR0 = 49@t1 $-\Delta t$
- TAxCCR0 = 149@t2 $+\Delta t$
- TAxCCR0 = 199@t3 $+\Delta t$
- TAxCCR0 = 99@t4 $-\Delta t$

Graph labels: TAxR; vertical axis values 199, 149, 99, 49; horizontal axis t0 (100), t1, 2*t0 (200), 3*t0 (300), t2, 4*t0 (400), t3, 5*t0 (500), t4, 6*t0 (600)

- If t0=100s, t1=120s, t2=350s, t3=460s, t4=570s
- Assume counter clock frequency = 1Hz