Rate-Monotonic (RM) Scheduling

- Fixed-priority schedule.
  - All jobs of the same task have same priority.
  - The task's priority is fixed.
- The shorter period, the higher priority.
- Ex: $T_1=(4,1)$, $T_2=(5,2)$, $T_3=(20,5)$ (Period, Execution)
  - ∵ period: $4 < 5 < 20$
  - ∴ priority: $T_1 > T_2 > T_3$