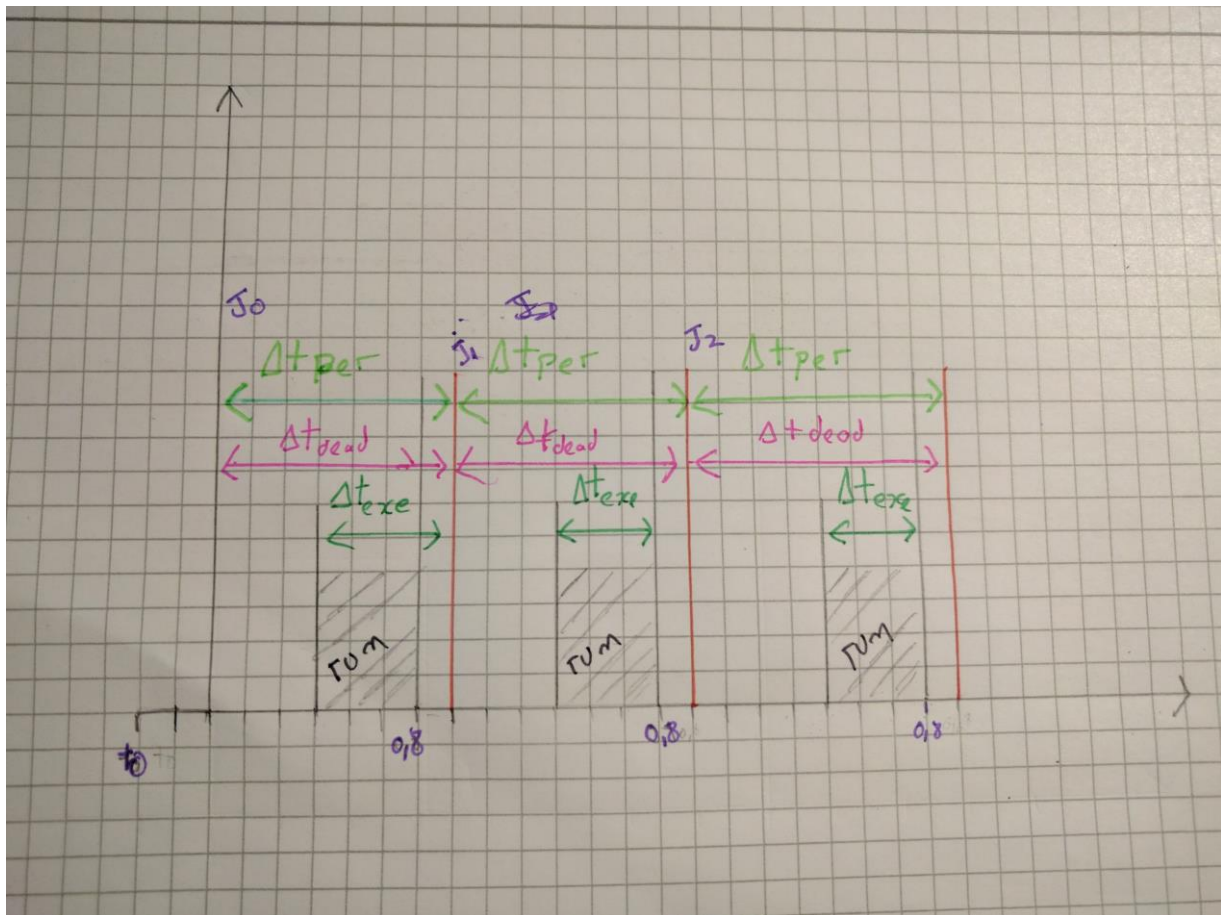


2b→

The whole job takes 0,8 sec which includes the time camera need to get ready , exposure time and storing the file .In 0,8 sec time window only one picture can be taken.



2c→

The job wont get completed in the given time(0,8 sec) because the time need for storing the file has increased. If the deadline is at 0,8 sec then the system is late and we call it tardiness.

$$\Delta_{tard} = t_c - t_{dead} = 2,3 - 0,8 = 1,5$$

