Running all the jobs alone. Time of the jobs will be added together.

$$t_1 \quad + \quad t_2 \quad + \quad t_3$$

Running all the jobs together. Total time equals to the time that the longest job will take.

$$t'_1$$

$$t'_2$$

$$t'_3$$

$$= \max(t'_1, t'_2, t'_3)$$