Round-Robin Scheduling

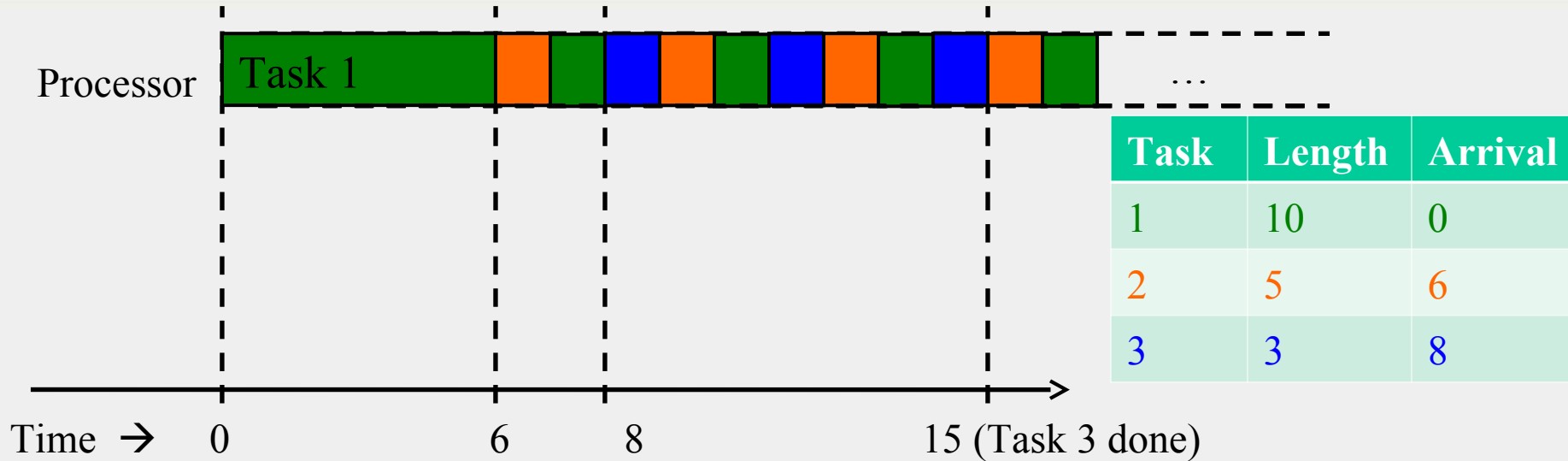| Task	Length	Arrival
1	10	0
2	5	6
3	3	8

Processor — Task 1

Time → 0   6   8   15 (Task 3 done)

- *Use a quantum (say 1 time unit) to run <u>portion</u> of task at queue head*
- *Pre-empts processes by saving their state, and resuming later*
- *After pre-empting, add to end of queue*

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