CSC 369 Worksheet 4 Solution

August 17, 2020

1. **<u>Notes</u>**

   - **Scheduling:**
     - Is a process at which allows one process to use the CPU while another is on hold, to make full use of CPU

   - **Turnaround Time:**

$$\mathcal{T}_{turnaround} = \mathcal{T}_{completion} - \mathcal{T}_{arrival} \tag{1}$$

   - $\mathcal{T}_{completion} \rightarrow$ Time at which the job completes
   - $\mathcal{T}_{arrival} \rightarrow$ Time at which the job arrived in the system