1. Average Load of Whole System

$\overline{L}_{sys} = $ Load at each time divide by

Total number of time

There are 6 Jobs

Load at 0 time unit = 1

1 time = 3

2 time = 4

3 time = 2

4 time = 5

5 time = 2

6 time = 0

$\overline{L}_{sys} = 1 + 3 + 4 + 2 + 5 + 2 + 0$ / 6

$= 17/7 = 2.43$