## Metric Accuracy Testing 2 Processes SRTF Acrival Burst Prisrity Turnaround = PIO conplete - arsival S P1 91 P 2 0 P3 6 waiting = 2 4 PZ turnaround - burst 3 Expected P3 4 respone = PID na: ting Turnaround 1 esponse starttime - Arrival P1 5 0 0 FCFS 7 7 13 PZ <del>D</del> P 2 P 3 7 P3 6 Expected S'in PID Turnaround na: ting 1 esponse PIO na: ting Turnaround 1 esponse 5 P1 0 0 3 P1 S 0 O 3 PZ જ 13 જ 7 7 P3 12 PI 6 2 2 P3 S:M Priority PIO na: ting 1 esponse Turnaround S P1 0 0 P3 PZ 61 9 3 3 PI 8 12 Expected P3 PID Turnaround na: ting 1 esponse P1 5 0 0 55F 282 3 P3 4 7 PI ? 13 P3 92 2 P3 6 2 PI Expected Sim PIO na: ting Turnaround 1 esponse na: ting PIO Turnaround 1 esponse 5 P1 0 Ŏ کہ P1 7 13 7 7 7 PZ 13 PI 6 7 2 P3 2 P3 Sim PID na: ting Turnaround 1 esponse 5 P1 0

0

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13

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PZ

P3

