# Simulation 1

T1: [92.4, 43.4]

T2: [54.6, 66.9]

T3: [24.0, 64.7]

T4: [43.7, 34.0]

T5: [10.8, 44.5]

T6: [1.9, 75.5]

# Simulation 2

T1: [51.3, 5.3]

T2: [13.4, 39.9]

T3: [32.7, 54.2]

T4: [37.1, 18.8]

T5: [41.0, 96.5]

T6: [2.1, 76.2]

# Simulation 3

T1: [90.5, 46.9]

T2: [84.3, 71.0]

T3: [32.3, 46.1]

T4: [26.4, 36.9]

T5: [49.9, 17.2]

T6: [65.3, 20.7]

# Simulation 4

T1: [20.9, 53.6]

T2: [99.5, 84.9]

T3: [64.6, 45.9]

T4: [97.8, 1.2]

T5: [32.3, 76.5]

T6: [81.8, 28.6]

# Simulation 5

T1: [27.2, 11.4]

T2: [52.1, 68.1]

T3: [14.3, 73.9]

T4: [58.0, 50.0]

T5: [73.4, 47.7]

T6: [1.2, 94.7]

# Simulation 6

T1: [29.5, 40.9]

T2: [6.6, 39.6]

T3: [87.2, 10.2]

T4: [40.5, 68.4]

T5: [26.2, 72.6]

T6: [24.6, 79.4]

# Simulation 7

T1: [55.0, 42.7]

T2: [93.7, 8.2]

T3: [44.9, 17.8]

T4: [59.4, 23.0]

T5: [61.8, 78.8]

T6: [54.8, 29.2]

# Simulation 8

T1: [68.4, 13.6]

T2: [22.1, 63.8]

T3: [24.6, 36.7]

T4: [38.3, 40.8]

T5: [48.3, 98.5]

T6: [88.2, 27.3]

# Simulation 9

T1: [28.6, 5.7]

T2: [19.0, 46.3]

T3: [54.5, 83.8]

T4: [76.2, 35.4]

T5: [32.2, 96.4]

T6: [5.3, 24.6]

# Simulation 10

T1: [57.1, 43.5]

T2: [23.7, 7.9]

T3: [48.3, 3.1]

T4: [53.1, 29.6]

T5: [70.7, 70.9]

T6: [10.1, 25.2]

# Simulation 11

T1: [28.5, 64.6]

T2: [43.6, 26.0]

T3: [81.7, 70.0]

T4: [7.1, 23.2]

T5: [56.9, 26.0]

T6: [7.2, 83.1]

# Simulation 12

T1: [28.0, 15.1]

T2: [42.1, 48.2]

T3: [64.2, 67.7]

T4: [93.8, 95.6]

T5: [82.7, 82.4]

T6: [43.8, 2.7]

# Simulation 13

T1: [21.6, 71.3]

T2: [96.6, 87.8]

T3: [17.7, 3.4]

T4: [89.7, 69.4]

T5: [76.3, 39.2]

T6: [67.9, 83.6]

# Simulation 14

T1: [2.7, 71.0]

T2: [91.9, 44.8]

T3: [47.4, 11.4]

T4: [64.6, 51.5]

T5: [90.5, 45.2]

T6: [35.1, 79.6]

# Simulation 15

T1: [93.7, 53.4]

T2: [71.5, 78.3]

T3: [49.1, 76.2]

T4: [97.3, 1.2]

T5: [25.1, 53.6]

T6: [98.2, 50.0]

# Simulation 16

T1: [82.7, 98.4]

T2: [45.0, 86.8]

T3: [75.1, 55.3]

T4: [52.2, 5.9]

T5: [47.8, 67.2]

T6: [44.5, 74.8]

# Simulation 17

T1: [29.5, 69.8]

T2: [13.6, 86.1]

T3: [17.1, 76.1]

T4: [85.2, 79.6]

T5: [43.1, 45.5]

T6: [7.5, 86.0]

# Simulation 18

T1: [78.0, 3.5]

T2: [64.1, 40.0]

T3: [22.6, 68.3]

T4: [21.9, 40.2]

T5: [41.5, 29.6]

T6: [9.2, 58.5]

# Simulation 19

T1: [6.2, 69.4]

T2: [27.5, 61.9]

T3: [76.4, 71.2]

T4: [3.8, 21.7]

T5: [8.9, 47.2]

T6: [88.5, 89.4]

# Simulation 20

T1: [37.7, 26.8]

T2: [97.6, 12.3]

T3: [70.8, 6.6]

T4: [15.1, 97.7]

T5: [95.7, 30.0]

T6: [53.0, 11.5]

# Simulation 21

T1: [84.0, 25.4]

T2: [28.5, 8.1]

T3: [80.3, 78.5]

T4: [22.0, 59.8]

T5: [21.8, 65.1]

T6: [86.0, 60.6]

# Simulation 22

T1: [61.4, 48.1]

T2: [94.0, 78.4]

T3: [93.9, 48.5]

T4: [3.6, 0.1]

T5: [70.5, 93.7]

T6: [39.5, 92.0]

# Simulation 23

T1: [43.2, 14.4]

T2: [8.2, 5.9]

T3: [62.2, 26.7]

T4: [98.8, 92.2]

T5: [49.5, 64.0]

T6: [72.1, 58.9]

# Simulation 24

T1: [57.1, 78.0]

T2: [15.4, 15.8]

T3: [61.8, 49.5]

T4: [78.6, 13.8]

T5: [96.0, 8.0]

T6: [99.5, 8.4]

# Simulation 25

T1: [2.5, 85.6]

T2: [79.6, 73.2]

T3: [27.0, 65.7]

T4: [10.2, 60.7]

T5: [33.4, 50.0]

T6: [59.9, 12.0]

# Simulation 26

T1: [23.1, 87.0]

T2: [30.5, 10.5]

T3: [68.7, 78.3]

T4: [37.9, 52.7]

T5: [56.2, 28.5]

T6: [18.9, 70.7]

# Simulation 27

T1: [34.2, 11.0]

T2: [27.8, 94.5]

T3: [7.5, 98.0]

T4: [30.9, 33.7]

T5: [80.6, 81.1]

T6: [21.4, 45.9]

# Simulation 28

T1: [16.8, 18.8]

T2: [54.8, 38.1]

T3: [10.9, 98.7]

T4: [60.4, 66.6]

T5: [72.1, 6.3]

T6: [27.4, 43.3]

# Simulation 29

T1: [87.9, 15.6]

T2: [76.5, 86.4]

T3: [45.4, 45.0]

T4: [75.8, 84.1]

T5: [79.8, 6.0]

T6: [71.6, 34.2]

# Simulation 30

T1: [57.4, 61.2]

T2: [48.8, 91.6]

T3: [90.5, 2.0]

T4: [10.3, 64.7]

T5: [85.3, 76.9]

T6: [95.9, 93.2]

# Simulation 31

T1: [5.6, 35.4]

T2: [40.4, 26.7]

T3: [88.4, 18.0]

T4: [13.1, 6.4]

T5: [57.1, 54.4]

T6: [44.3, 69.4]

# Simulation 32

T1: [61.2, 74.6]

T2: [89.3, 45.0]

T3: [98.3, 56.0]

T4: [89.4, 74.9]

T5: [25.3, 29.8]

T6: [87.2, 13.0]

# Simulation 33

T1: [28.3, 52.2]

T2: [5.4, 46.5]

T3: [11.3, 85.7]

T4: [20.8, 40.8]

T5: [14.3, 96.5]

T6: [18.8, 31.2]

# Simulation 34

T1: [15.1, 36.9]

T2: [73.0, 95.3]

T3: [75.2, 40.6]

T4: [44.6, 69.1]

T5: [2.5, 55.9]

T6: [58.6, 10.0]

# Simulation 35

T1: [73.5, 40.8]

T2: [21.6, 49.8]

T3: [18.8, 6.7]

T4: [75.8, 45.7]

T5: [0.9, 16.7]

T6: [68.3, 70.8]

# Simulation 36

T1: [84.8, 21.2]

T2: [47.4, 1.7]

T3: [15.0, 72.7]

T4: [87.9, 43.7]

T5: [34.6, 59.5]

T6: [33.4, 93.9]

# Simulation 37

T1: [10.7, 28.5]

T2: [22.0, 11.5]

T3: [21.5, 15.7]

T4: [84.2, 28.7]

T5: [95.1, 62.5]

T6: [5.1, 89.2]

# Simulation 38

T1: [29.2, 23.9]

T2: [73.8, 3.5]

T3: [11.0, 92.3]

T4: [31.3, 11.1]

T5: [5.5, 36.9]

T6: [47.5, 63.5]

# Simulation 39

T1: [67.0, 46.4]

T2: [84.0, 75.5]

T3: [36.1, 1.4]

T4: [12.9, 13.6]

T5: [21.6, 6.4]

T6: [87.9, 7.1]

# Simulation 40

T1: [41.0, 90.0]

T2: [87.9, 23.9]

T3: [23.0, 23.8]

T4: [89.4, 58.5]

T5: [67.4, 76.1]

T6: [40.7, 77.9]

# Simulation 41

T1: [16.5, 81.2]

T2: [93.7, 59.7]

T3: [63.4, 63.7]

T4: [42.4, 43.4]

T5: [50.1, 25.3]

T6: [89.2, 97.5]

# Simulation 42

T1: [9.3, 90.1]

T2: [12.9, 38.4]

T3: [99.4, 99.2]

T4: [53.2, 45.9]

T5: [93.8, 90.0]

T6: [97.2, 2.9]

# Simulation 43

T1: [42.1, 72.2]

T2: [14.3, 25.1]

T3: [25.2, 41.8]

T4: [81.3, 5.0]

T5: [61.5, 56.3]

T6: [48.4, 69.8]

# Simulation 44

T1: [15.3, 15.2]

T2: [0.8, 86.5]

T3: [32.7, 56.4]

T4: [50.0, 62.6]

T5: [99.1, 63.2]

T6: [97.2, 97.1]

# Simulation 45

T1: [86.5, 8.4]

T2: [90.7, 92.2]

T3: [1.0, 91.7]

T4: [9.0, 95.3]

T5: [99.9, 84.7]

T6: [89.4, 8.3]

# Simulation 46

T1: [45.2, 15.9]

T2: [57.9, 72.9]

T3: [69.1, 10.8]

T4: [1.6, 49.9]

T5: [14.7, 20.8]

T6: [86.0, 16.1]

# Simulation 47

T1: [71.0, 37.5]

T2: [77.2, 50.3]

T3: [91.5, 34.4]

T4: [19.3, 59.4]

T5: [64.0, 19.3]

T6: [68.9, 29.1]

# Simulation 48

T1: [54.2, 12.7]

T2: [30.7, 72.2]

T3: [30.3, 49.8]

T4: [81.1, 67.7]

T5: [60.0, 85.3]

T6: [15.9, 40.9]

# Simulation 49

T1: [49.5, 26.9]

T2: [65.2, 16.9]

T3: [11.7, 44.1]

T4: [82.3, 70.2]

T5: [30.0, 86.6]

T6: [12.1, 91.1]

# Simulation 50

T1: [99.1, 7.2]

T2: [73.4, 8.4]

T3: [28.4, 2.7]

T4: [29.2, 75.9]

T5: [96.6, 68.3]

T6: [28.4, 63.2]

# Simulation 51

T1: [49.2, 79.2]

T2: [40.4, 62.3]

T3: [36.8, 24.0]

T4: [23.5, 18.4]

T5: [56.1, 3.7]

T6: [62.4, 99.1]

# Simulation 52

T1: [27.9, 93.0]

T2: [40.4, 94.1]

T3: [51.8, 79.8]

T4: [94.7, 89.9]

T5: [85.1, 33.9]

T6: [86.8, 34.1]

# Simulation 53

T1: [6.7, 77.4]

T2: [99.7, 97.8]

T3: [64.2, 73.2]

T4: [88.2, 96.1]

T5: [25.4, 77.1]

T6: [77.1, 22.7]

# Simulation 54

T1: [85.2, 91.9]

T2: [49.3, 1.7]

T3: [59.7, 4.4]

T4: [87.7, 92.4]

T5: [72.6, 63.4]

T6: [43.7, 42.4]

# Simulation 55

T1: [13.1, 83.5]

T2: [26.7, 44.7]

T3: [76.9, 40.3]

T4: [82.8, 58.5]

T5: [52.2, 6.4]

T6: [90.8, 40.2]

# Simulation 56

T1: [81.3, 14.8]

T2: [15.3, 6.8]

T3: [70.2, 40.9]

T4: [52.1, 8.2]

T5: [62.3, 98.0]

T6: [73.8, 24.0]

# Simulation 57

T1: [5.1, 74.9]

T2: [58.9, 8.8]

T3: [47.5, 62.4]

T4: [89.7, 79.9]

T5: [49.6, 65.3]

T6: [31.1, 50.3]

# Simulation 58

T1: [98.3, 66.8]

T2: [26.3, 7.3]

T3: [5.5, 60.0]

T4: [54.2, 27.9]

T5: [59.3, 72.3]

T6: [82.1, 79.8]

# Simulation 59

T1: [64.9, 96.3]

T2: [92.9, 85.4]

T3: [81.6, 68.5]

T4: [13.6, 7.9]

T5: [10.3, 6.6]

T6: [48.1, 95.4]

# Simulation 60

T1: [99.6, 4.1]

T2: [2.1, 91.4]

T3: [15.6, 47.6]

T4: [66.6, 7.7]

T5: [84.7, 36.5]

T6: [33.4, 57.5]

# Simulation 61

T1: [18.7, 87.6]

T2: [1.7, 53.3]

T3: [96.0, 7.5]

T4: [77.6, 70.2]

T5: [40.8, 90.5]

T6: [97.9, 85.2]

# Simulation 62

T1: [38.3, 96.1]

T2: [49.4, 28.4]

T3: [54.5, 81.7]

T4: [15.5, 45.7]

T5: [78.0, 5.0]

T6: [41.8, 83.9]

# Simulation 63

T1: [21.6, 56.2]

T2: [21.7, 55.6]

T3: [49.8, 90.9]

T4: [6.4, 51.8]

T5: [40.3, 29.9]

T6: [98.6, 81.5]

# Simulation 64

T1: [29.2, 35.7]

T2: [91.3, 12.5]

T3: [59.4, 37.6]

T4: [80.9, 57.2]

T5: [50.9, 52.2]

T6: [15.1, 19.3]

# Simulation 65

T1: [43.2, 70.2]

T2: [17.8, 60.4]

T3: [35.1, 54.9]

T4: [8.1, 3.2]

T5: [63.0, 33.2]

T6: [74.1, 30.6]

# Simulation 66

T1: [92.5, 20.7]

T2: [79.7, 9.2]

T3: [1.3, 21.3]

T4: [14.7, 8.7]

T5: [84.7, 40.3]

T6: [84.4, 5.3]

# Simulation 67

T1: [28.5, 77.8]

T2: [7.4, 50.5]

T3: [59.6, 38.2]

T4: [36.3, 79.9]

T5: [81.1, 72.9]

T6: [40.2, 12.5]

# Simulation 68

T1: [1.2, 63.1]

T2: [88.2, 89.6]

T3: [76.6, 98.6]

T4: [76.8, 90.0]

T5: [58.2, 97.1]

T6: [8.1, 4.3]

# Simulation 69

T1: [58.4, 72.6]

T2: [25.6, 71.6]

T3: [90.0, 8.9]

T4: [16.0, 20.8]

T5: [84.2, 25.7]

T6: [20.8, 37.1]

# Simulation 70

T1: [54.2, 55.5]

T2: [5.0, 11.3]

T3: [2.9, 77.4]

T4: [75.3, 94.8]

T5: [70.3, 84.2]

T6: [28.4, 80.8]

# Simulation 71

T1: [77.8, 91.1]

T2: [1.2, 55.2]

T3: [6.2, 66.0]

T4: [5.8, 79.9]

T5: [53.4, 6.6]

T6: [23.9, 96.8]

# Simulation 72

T1: [17.5, 0.1]

T2: [2.8, 50.9]

T3: [32.8, 7.2]

T4: [90.2, 86.8]

T5: [1.3, 58.1]

T6: [53.3, 87.5]

# Simulation 73

T1: [4.5, 82.7]

T2: [24.1, 28.2]

T3: [29.2, 98.7]

T4: [8.0, 89.8]

T5: [55.1, 61.5]

T6: [71.4, 19.5]

# Simulation 74

T1: [72.6, 77.8]

T2: [7.8, 11.3]

T3: [70.7, 25.5]

T4: [49.1, 16.1]

T5: [28.7, 35.3]

T6: [99.3, 57.8]

# Simulation 75

T1: [80.1, 95.7]

T2: [26.4, 79.6]

T3: [5.3, 87.8]

T4: [65.9, 76.6]

T5: [92.3, 25.4]

T6: [94.1, 40.5]

# Simulation 76

T1: [94.7, 11.7]

T2: [41.5, 80.1]

T3: [51.1, 26.5]

T4: [61.5, 70.2]

T5: [63.3, 2.4]

T6: [59.6, 30.3]

# Simulation 77

T1: [65.1, 56.5]

T2: [85.6, 96.2]

T3: [55.0, 14.7]

T4: [87.1, 60.7]

T5: [22.6, 44.2]

T6: [67.1, 68.3]

# Simulation 78

T1: [67.5, 94.6]

T2: [83.5, 83.4]

T3: [67.7, 93.1]

T4: [96.9, 19.7]

T5: [52.8, 98.4]

T6: [89.3, 6.2]

# Simulation 79

T1: [46.8, 51.7]

T2: [22.0, 11.4]

T3: [62.1, 51.9]

T4: [29.4, 70.6]

T5: [72.0, 42.6]

T6: [80.8, 98.0]

# Simulation 80

T1: [45.8, 47.8]

T2: [21.6, 5.5]

T3: [28.9, 25.9]

T4: [33.3, 25.0]

T5: [20.9, 65.4]

T6: [64.8, 8.5]

# Simulation 81

T1: [7.1, 82.0]

T2: [79.6, 55.9]

T3: [38.8, 46.4]

T4: [17.1, 72.3]

T5: [76.1, 99.5]

T6: [70.1, 24.7]

# Simulation 82

T1: [9.4, 21.9]

T2: [42.8, 36.7]

T3: [27.3, 93.1]

T4: [48.7, 75.5]

T5: [98.9, 48.1]

T6: [79.5, 2.6]

# Simulation 83

T1: [72.1, 61.8]

T2: [7.8, 30.9]

T3: [79.7, 65.8]

T4: [42.1, 43.9]

T5: [85.1, 57.1]

T6: [25.5, 67.7]

# Simulation 84

T1: [32.6, 79.3]

T2: [90.8, 33.5]

T3: [90.6, 23.2]

T4: [12.8, 27.0]

T5: [10.0, 32.1]

T6: [52.0, 25.4]

# Simulation 85

T1: [51.9, 67.7]

T2: [41.6, 31.5]

T3: [53.4, 8.4]

T4: [36.9, 80.3]

T5: [95.8, 78.1]

T6: [28.6, 67.4]

# Simulation 86

T1: [68.9, 97.0]

T2: [90.6, 42.6]

T3: [98.4, 96.2]

T4: [41.8, 82.0]

T5: [42.1, 16.2]

T6: [55.8, 73.2]

# Simulation 87

T1: [74.3, 66.5]

T2: [84.1, 8.0]

T3: [39.8, 88.4]

T4: [43.9, 14.5]

T5: [44.8, 15.5]

T6: [75.6, 24.9]

# Simulation 88

T1: [48.2, 34.0]

T2: [81.5, 51.4]

T3: [76.7, 70.0]

T4: [53.4, 25.1]

T5: [45.4, 47.0]

T6: [77.3, 32.0]

# Simulation 89

T1: [33.2, 54.7]

T2: [37.1, 23.6]

T3: [37.1, 96.6]

T4: [89.1, 77.8]

T5: [5.4, 37.7]

T6: [41.6, 53.1]

# Simulation 90

T1: [2.9, 24.6]

T2: [43.0, 8.5]

T3: [53.8, 29.0]

T4: [65.6, 18.1]

T5: [88.7, 53.3]

T6: [92.4, 98.9]

# Simulation 91

T1: [13.6, 20.1]

T2: [85.8, 15.0]

T3: [11.3, 32.0]

T4: [71.7, 65.4]

T5: [4.8, 24.7]

T6: [44.7, 97.1]

# Simulation 92

T1: [92.8, 73.5]

T2: [25.2, 82.6]

T3: [57.0, 94.7]

T4: [32.8, 91.4]

T5: [5.8, 89.7]

T6: [11.6, 73.8]

# Simulation 93

T1: [60.6, 11.6]

T2: [17.1, 98.4]

T3: [7.8, 4.7]

T4: [45.9, 98.8]

T5: [41.9, 63.3]

T6: [80.7, 8.2]

# Simulation 94

T1: [12.8, 83.3]

T2: [93.6, 18.0]

T3: [13.8, 80.9]

T4: [75.4, 2.0]

T5: [39.3, 63.3]

T6: [4.8, 97.6]

# Simulation 95

T1: [97.2, 48.1]

T2: [9.0, 53.5]

T3: [17.9, 29.4]

T4: [93.5, 41.1]

T5: [48.9, 16.4]

T6: [15.9, 8.2]

# Simulation 96

T1: [81.3, 99.5]

T2: [33.3, 41.2]

T3: [88.0, 69.3]

T4: [85.2, 90.3]

T5: [96.4, 96.5]

T6: [3.5, 15.7]

# Simulation 97

T1: [25.1, 56.8]

T2: [65.2, 6.5]

T3: [54.5, 31.9]

T4: [30.6, 30.8]

T5: [30.1, 35.6]

T6: [67.9, 21.6]

# Simulation 98

T1: [97.2, 59.9]

T2: [72.5, 64.2]

T3: [74.5, 21.9]

T4: [44.7, 7.2]

T5: [96.5, 47.8]

T6: [10.0, 92.7]

# Simulation 99

T1: [86.3, 7.9]

T2: [44.2, 80.0]

T3: [89.4, 98.6]

T4: [65.5, 29.5]

T5: [54.9, 8.9]

T6: [65.0, 52.2]

# Simulation 100

T1: [31.5, 76.0]

T2: [82.1, 30.9]

T3: [1.4, 66.1]

T4: [93.1, 45.7]

T5: [74.0, 93.5]

T6: [97.3, 78.2]