Unit 6 - Week 4

Course outline
How does an MFTP e-learning course work?

Assessment 4

The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.

1. The Hash multiprogramming algorithm requires ________ messages per critical section invocation for n processes and the synchronization delay for the algorithm is ________.
   - 1 point
   - 2 points
   - 3 points

2. __________ is a relative difference in clock values of two processes and __________ is a relative difference in clock frequencies (Hz) of two processes.
   - 1 point
   - 2 points
   - 3 points

3. __________ is a relative difference in clock frequencies (Hz) of two processes.
   - 1 point
   - 2 points
   - 3 points

4. __________ is a relative difference in clock frequencies (Hz) of two processes.
   - 1 point
   - 2 points
   - 3 points

5. __________ are events whose numbers are between 0.0 and 1.0.
   - 1 point
   - 2 points
   - 3 points

6. __________ is a relative difference in clock frequencies (Hz) of two processes.
   - 1 point
   - 2 points
   - 3 points

7. __________ is a relative difference in clock frequencies (Hz) of two processes.
   - 1 point
   - 2 points
   - 3 points

8. __________ is a relative difference in clock frequencies (Hz) of two processes.
   - 1 point
   - 2 points
   - 3 points

9. __________ is a relative difference in clock frequencies (Hz) of two processes.
   - 1 point
   - 2 points
   - 3 points

10. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

11. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

12. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

13. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

14. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

15. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

16. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

17. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

18. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

19. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

20. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

21. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

22. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

23. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

24. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

25. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

26. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

27. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

28. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

29. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

30. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

31. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

32. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

33. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

34. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

35. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

36. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

37. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

38. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

39. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

40. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

41. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

42. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

43. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

44. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

45. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

46. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

47. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

48. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

49. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

50. __________ is a relative difference in clock frequencies (Hz) of two processes.
    - 1 point
    - 2 points
    - 3 points

Due on 2020-02-20, 23:59:59.