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#Diego Butler



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30. The parsing technique that avoids back tracking is _____
(a) Top-down parsing (b) Recursive descent parsing (c) Predictive parsing (d) both (b) and (c)
31. Text and set are used in _____
(a) Critical region (b) Semaphores (c) Race round (d) None of these.
32. Dijkstra's "bankers" algorithm is used in the context of _____.
(a) dead lock avoidance (b) deadlock recovery (c) mutual exclusion (d) context switching.
33. The concept of dirty bit for a page table _____
(a) helps in avoiding unnecessary writing on a paging device (b) helps to maintain LRU information
(c) allows only to read the page (d) none of these.
34. In which method of storage is a program placed in the largest available hole in the main memory?
(a) Best fit (b) First fit (c) Worst fit (d) None of these
35. The search concept used in associative memory is _____.
(a) Parallel search (b) Sequential search (c) Binary search (d) Selective search
36. Which scheduling policy is most suitable for a time shared operating system?
(a) Shortest job first (b) Round Robin (c) First come first serve (d) Longest job first.
37. For a "tuple" of a database the comparable element of algebra is _____.
(a) row (b) column (c) table (d) function.
38. Look at the instance of a relation R(A,B,C) below.
- | A | B | C |
|---|---|---|
| 1 | 1 | 1 |
| 1 | 1 | 0 |
| 2 | 3 | 2 |
| 2 | 3 | 2 |
- We can conclude that _____
(a) A functionally determines B and B functionally determines C.
(b) A functionally determines B and B does not functionally determine C
(c) B does not functionally determine C
(d) A does not functionally determine B and B does not functionally determine C
39. Consider a schema R(A, B, C, D) and functional dependencies A→B and C→D. Then the decomposition of R into R₁(A,B) and R₂(C,D) is _____.
(a) Dependency preserving and lossless join (b) Lossless join but not dependency preserving
(c) Dependency preserving but not lossless join (d) Neither dependency preserving nor lossless join

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