

Computer Science Information Technology

IT

Author: Subramanian Divya

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4. Chapter: Information Technology

1. Information Technology Questions

4.1.1. ----- have few processor attached to it and a single quer...

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----- have few processor attached to it and a single query task will be divided

between the processor to execute it.

Please choose only one answer:

- a) Parallel system
- b) Course granularity system
- c) Distributed system
- d) Fine granularity system

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya ----- have few processor attached to it and a single query task will be](#)

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<http://www.quizover.com/flashcards/subramanian-divya-have-few-processor-attached-to-it-and-a-single-query-task-will-be?pdf=1505>

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4.1.2. ----- managers access structures , query evaluation and op...

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----- managers access structures , query evaluation and optimization

concurrency control and recovery.

Please choose only one answer:

- a) Back end
- b) Interface
- c) Front end
- d) Server

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya ----- managers access structures , query evaluation and optimization](#)

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4.1.3. ----- of a database system consists of tools such as forms,...

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----- of a database system consists of tools such as forms, report writers and

Graphical user interface facilities.

Please choose only one answer:

- a) Back end
- b) Front end
- c) Server
- d) Client

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya ----- of a database system consists of tools such as forms, report writers](#)

Flashcards:

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4.1.4. The interface between the front end and back end is through -----...

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The interface between the front end and back end is through -----

Please choose only one answer:

- a) SQL
- b) ODBC
- c) JDBC
- d) NETWORK

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya The interface between the front end and back end is through -----](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-the-interface-between-the-front-end-and-back-end-is-through?pdf=1505>

Interactive Question:

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4.1.5. ----- provides an interface to which clients send requests t...

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----- provides an interface to which clients send requests to perform an action

and send back results to the client.

Please choose only one answer:

- a) Transaction server
- b) Data server
- c) Query server
- d) Client server

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya ----- provides an interface to which clients send requests to perform an ac](#)

Flashcards:

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Interactive Question:

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4.1.6. ----- allow clients to interact with the server by making r...

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----- allow clients to interact with the server by making requests to read or

update in units such as files or pages.

Please choose only one answer:

- a) Transaction server
- b) Data server
- c) Query server
- d) Client server

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya ----- allow clients to interact with the server by making requests to read](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-allow-clients-to-interact-with-the-server-by-making-requests-to-read?pdf=1505>

Interactive Question:

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4.1.7. what is the other name for transaction server system?

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what is the other name for transaction server system?

Please choose only one answer:

- a) Data server
- b) Query server
- c) Client server
- d) Client

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya what is the other name for transaction server system?](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-what-is-the-other-name-for-transaction-server-system?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/subramanian-divya-what-is-the-other-name-for-transaction-server-system?pdf=1505>

4.1.8. ----- is like a process.

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----- is like a process.

Please choose only one answer:

- a) Server
- b) Client
- c) Thread
- d) Network

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya ----- is like a process.](#)

Flashcards:

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Interactive Question:

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4.1.9. ----- are processes that receive user queries ,execute them...

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----- are processes that receive user queries ,execute them and send the results back.

Please choose only one answer:

- a) Data base writer process.
- b) Server processes
- c) Log writer process
- d) Process monitor process

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya ----- are processes that receive user queries ,execute them and send the](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-are-processes-that-receive-user-queries-execute-them-and-send-the?pdf=1505>

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4.1.10. ----- implements lock manager functionality which include...

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----- implements lock manager functionality which includes lock grant,
lock release and dead lock deduction.

Please choose only one answer:

- a) Server processes
- b) Process monitor process
- c) Log manager process
- d) Data base writer process

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya ----- implements lock manager functionality which includes lock grant,](#)

Flashcards:

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4.1.11. ----- process output log records from the log record buff...

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----- process output log records from the log record buffer to stable storage.

Please choose only one answer:

- a) Process monitor process
- b) Data base writer process.
- c) Log writer process
- d) Server processes

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya ----- process output log records from the log record buffer to stable s](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-process-output-log-records-from-the-log-record-buffer-to-stable-s?pdf=1505>

Interactive Question:

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4.1.12. Mutual exclusion can be implemented by means of operating system fu...

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Mutual exclusion can be implemented by means of operating system function called

Please choose only one answer:

- a) Semaphores
- b) Thread
- c) Prefetching
- d) Buffer pool

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya Mutual exclusion can be implemented by means of operating system function called](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-mutual-exclusion-can-be-implemented-by-means-of-operating-system-function-called?pdf=1505>

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4.1.13. Fetching items even before they are requested is called

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Fetching items even before they are requested is called

Please choose only one answer:

- a) Post fetching
- b) Pre fetching
- c) Buffering
- d) Locking

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya Fetching items even before they are requested is called](#)

Flashcards:

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4.1.14. ----- can be thought as a form of prefetching.

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----- can be thought as a form of prefetching.

Please choose only one answer:

- a) Page shipping
- b) Locking
- c) Data caching
- d) Buffering

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya ----- can be thought as a form of prefetching.](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-can-be-thought-as-a-form-of-prefetching?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/subramanian-divya-can-be-thought-as-a-form-of-prefetching?pdf=1505>

4.1.15. The server grants the data items that it ships to the client machin...

Author: Subramanian Divya

The server grants the data items that it ships to the client machines. It is called as-----

Please choose only one answer:

- a) Locking
- b) Shipping
- c) Caching
- d) Buffering

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya The server grants the data items that it ships to the client machines. It is calle](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-the-server-grants-the-data-items-that-it-ships-to-the-client-machines-it-is-calle?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/subramanian-divya-the-server-grants-the-data-items-that-it-ships-to-the-client-machines-it-is-calle?pdf=1505>

4.1.16. Data that are shipped to a client on behalf of a transaction is called

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Data that are shipped to a client on behalf of a transaction is called

Please choose only one answer:

- a) Data caching
- b) Lock caching
- c) Page shipping
- d) Item shipping

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya Data that are shipped to a client on behalf of a transaction is called](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-data-that-are-shipped-to-a-client-on-behalf-of-a-transaction-is-called?pdf=1505>

Interactive Question:

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4.1.17. Locks which are also be cached at the client machine is called as--...

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Locks which are also be cached at the client machine is called as-----

Please choose only one answer:

- a) Lock caching
- b) Page shipping
- c) Data caching
- d) None of the above

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya Locks which are also be cached at the client machine is called as-----](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-locks-which-are-also-be-cached-at-the-client-machine-is-called-as?pdf=1505>

Interactive Question:

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4.1.18. ----- consist of multiple processors and multiple disks con...

Author: Subramanian Divya

----- consist of multiple processors and multiple disks connected by a fast

Inter connection network.

Please choose only one answer:

- a) Parallel data base system
- b) Centralised system
- c) Client system
- d) Distributed system

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya ----- consist of multiple processors and multiple disks connected by a fas](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-consist-of-multiple-processors-and-multiple-disks-connected-by-a-fas?pdf=1505>

Interactive Question:

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4.1.19. Running a given task in less time by increasing the degree of paral...

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Running a given task in less time by increasing the degree of parallelism is called

Please choose only one answer:

- a) Speed up
- b) Scale up
- c) Linear scale up
- d) Batch scale up

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya Running a given task in less time by increasing the degree of parallelism is calle](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-running-a-given-task-in-less-time-by-increasing-the-degree-of-parallelism-is-calle?pdf=1505>

Interactive Question:

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4.1.20. Handling more number of tasks by increasing the degree of paralleli...

Author: Subramanian Divya

Handling more number of tasks by increasing the degree of parallelism is called

Please choose only one answer:

- a) Scale up
- b) Batch scale up
- c) Transaction scale up
- d) Speed up

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya Handling more number of tasks by increasing the degree of parallelism is called](#)

Flashcards:

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4.1.21. The number of tasks that can be completed in a given time interval ...

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The number of tasks that can be completed in a given time interval is called

Please choose only one answer:

- a) Thread
- b) Through put
- c) Response time
- d) Semaphores

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya The number of tasks that can be completed in a given time interval is called](#)

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4.1.22. The amount of time it takes to complete a single task from the time...

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The amount of time it takes to complete a single task from the time it is submitted is called

Please choose only one answer:

- a) Thread
- b) Through put
- c) Response time
- d) Semaphores

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya The amount of time it takes to complete a single task from the time it is submitte](#)

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4.1.23. In ----- ,the size of the data base increases and the task...

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In ----- ,the size of the data base increases and the tasks are large jobs, whose runtime depends on the size of the data base .

Please choose only one answer:

- a) Batch scale up
- b) Transaction scale up
- c) Linear scale up
- d) Sub linear scale up

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya In ----- ,the size of the data base increases and the tasks are large jo](#)

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4.1.24. The rate at which transactions are submitted to the data base incre...

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The rate at which transactions are submitted to the data base increases and the size of the data base increases proportionally to the transaction rate.

Please choose only one answer:

- a) Batch scale up
- b) Transaction scale up
- c) Linear scale up
- d) Sub linear scale up

Check the answer of this question online at [QuizOver.com](http://www.quizover.com):

Question: [Subramanian divya The rate at which transactions are submitted to the data base increases and the si](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-the-rate-at-which-transactions-are-submitted-to-the-data-base-increases-and-the-si?pdf=1505>

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4.1.25. A _____ is a unit of program execution that accesses and possibly ...

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A _____ is a unit of program execution that accesses and possibly updates various data items

Please choose only one answer:

- a)Transaction
- b)Concurrency control
- c)Durability
- d)Automicity

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya A _____ is a unit of program execution that accesses and possibly updates variou](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-a-is-a-unit-of-program-execution-that-accesses-and-possibly-updates-variou?pdf=1505>

Interactive Question:

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4.1.26. ____ ensures that once transaction changes are done, they cannot be...

Author: Subramanian Divya

____ ensures that once transaction changes are done, they cannot be undone or lost, even in the event of a system failure.

Please choose only one answer:

- a)Atomicity
- b)Consistency
- c)Durability
- Isolation

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya ____ ensures that once transaction changes are done, they cannot be undone or lost](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-ensures-that-once-transaction-changes-are-done-they-cannot-be-undone-or-lost?pdf=1505>

Interactive Question:

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4.1.27. ____ means that the data used during the execution of a transaction...

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____ means that the data used during the execution of a transaction cannot be used by a second transaction until the first one is completed.

Please choose only one answer:

- a)Atomicity
- b)Consistency
- c)Durability
- d)Isolation

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya ____ means that the data used during the execution of a transaction cannot be used](#)

Flashcards:

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Interactive Question:

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4.1.28. _____ requires that database modifications must follow an "all or ...

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_____ requires that database modifications must follow an "all or nothing" rule.

Please choose only one answer:

- a) Isolation
- b) Atomicity
- c) Consistency
- d) Durability

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya _____ requires that database modifications must follow an "all or nothing" rule.](#)

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4.1.29. The _____ property ensures that any transaction will bring the da...

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The _____ property ensures that any transaction will bring the database from one valid state to another.

Please choose only one answer:

- a)Isolation
- b)Atomicity
- c)Consistency
- d)Durability

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya The _____ property ensures that any transaction will bring the database from one](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-the-property-ensures-that-any-transaction-will-bring-the-database-from-one?pdf=1505>

Interactive Question:

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4.1.30. If several concurrent transactions are executed over the same data ...

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If several concurrent transactions are executed over the same data set and the second transaction updates the database before the first transaction is finished, the ____ property is violated and the database is no longer consistent.

Please choose only one answer:

- a) atomicity
- b) consistency
- c) isolation
- d) Durability

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya If several concurrent transactions are executed over the same data set and the sec](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-if-several-concurrent-transactions-are-executed-over-the-same-data-set-and-the-sec?pdf=1505>

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4.1.31. If transactions T_i is obtained a _____ on item Q then T_i can read ...

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If transactions T_i is obtained a _____ on item Q then T_i can read but do not read Q.

Please choose only one answer:

- Exclusive mode
- Shared- mode lock
- Dead lock
- Two phase lock

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya If transactions \$T_i\$ is obtained a _____ on item Q then \$T_i\$ can read but do not rea](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-if-transactions-ti-is-obtained-a-on-item-q-then-ti-can-read-but-do-not-rea?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/subramanian-divya-if-transactions-ti-is-obtained-a-on-item-q-then-ti-can-read-but-do-not-rea?pdf=1505>

4.1.32. _____ denotes the largest timestamp of any transaction that execute...

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_____ denotes the largest timestamp of any transaction that executed write (Q) successfully

Please choose only one answer:

- a) Timestamp based protocols
- b) Logical counter(Q)
- c) W-timestamp(Q)
- d) R-timestamp

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya _____ denotes the largest timestamp of any transaction that executed write \(Q\) suc](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-denotes-the-largest-timestamp-of-any-transaction-that-executed-write-q-suc?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/subramanian-divya-denotes-the-largest-timestamp-of-any-transaction-that-executed-write-q-suc?pdf=1505>

4.1.33. _____ is a modification to the timestamp-ordering protocol that all...

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_____ is a modification to the timestamp-ordering protocol that allows greater potential concurrency

Please choose only one answer:

- a) Timestamp ordering protocol
- b) Thomas' write rule
- c) Thomas' read rule
- d) Validation based protocols

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya _____ is a modification to the timestamp-ordering protocol that allows greater pot](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-is-a-modification-to-the-timestamp-ordering-protocol-that-allows-greater-pot?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/subramanian-divya-is-a-modification-to-the-timestamp-ordering-protocol-that-allows-greater-pot?pdf=1505>

4.1.34. The_____ scheme is a non preemptive technique.

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The_____ scheme is a non preemptive technique.

Please choose only one answer:

- a) Wait-die
- b) Wound-wait
- c) Timeout-based
- d) Deadlock detection

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya The_____ scheme is a non preemptive technique.](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-the-scheme-is-a-non-preemptive-technique?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/subramanian-divya-the-scheme-is-a-non-preemptive-technique?pdf=1505>

4.1.35. when ever the system rolls back transaction,it is important to ensu...

Author: Subramanian Divya

when ever the system rolls back transaction,it is important to ensure that there is no _____

Please choose only one answer:

- a) Deadlock
- b) Wait-die
- c) Starvation
- d) Wound-wait

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya when ever the system rolls back transaction,it is important to ensure that there i](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-when-ever-the-system-rolls-back-transaction-it-is-important-to-ensure-that-there-i?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/subramanian-divya-when-ever-the-system-rolls-back-transaction-it-is-important-to-ensure-that-there-i?pdf=1505>

4.1.36. There are _____ modes in which data item may be locked.

Author: Subramanian Divya

There are _____ modes in which data item may be locked.

Please choose only one answer:

- a) 5
- b) 2
- c) 3
- d) 4

Check the answer of this question online at QuizOver.com:

Question: [Subramanian divya There are _____ modes in which data item may be locked.](#)

Flashcards:

<http://www.quizover.com/flashcards/subramanian-divya-there-are-modes-in-which-data-item-may-be-locked?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/subramanian-divya-there-are-modes-in-which-data-item-may-be-locked?pdf=1505>