SunBeam Institute of Information Technology **CDAC**
The Supercomputing People

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QuestionID : 11056   Subject Name   Operating Syatems Concepts

Q1. The cpu utilization is low when the system is
1. executing
2. thrasing
3. waiting
4. all of the above

Correct Answer : 2

Your Answer : 3

QuestionID : 11057   Subject Name   Operating Syatems Concepts

Q2. Which of the following is non preemtive O.S.?
1. Unix
2. Windows 95
3. Windows NT
4. None

Correct Answer : 2

Your Answer : 4

QuestionID : 11058   Subject Name   Operating Syatems Concepts

Q3. SJF is the best scheduling algorithm.

Correct Answer : T

Your Answer :

QuestionID : 11062   Subject Name   Operating Syatems Concepts

Q4. In a system that does not support swapping

a) the compiler normally binds symbolic addresses to relocatable addresses
b) the compiler normally binds symbolic addresses to physical addresses
c) the loader binds relocatable addresses to physical addresses
d) binding of symbolic addresses to physical addresses normally takes place during execution
1. a,b,c
2. c,d
3. a,c
4. all of above

Correct Answer : 3

Your Answer :

QuestionID : 11064   Subject Name   Operating Syatems Concepts

Q5. FAT stands for
1. File Allocation Table
2. File Access Table
3. File Attribute Table
4. None of the above

Correct Answer : 1

Your Answer :

QuestionID : 11070   Subject Name   Operating Syatems Concepts

Q6. During the process of loading the program, a _____ modifies the actual

instruction so that the effect of load address is taken into account
1. resource locator
2. loader
3. relocating loader
4. relocation register

Correct Answer : 4

Your Answer :

QuestionID : 11071   Subject Name   Operating Syatems Concepts

Q7. ------ scheduler selects the process that is ready to execute to CPU.
1. long-term scheduler
2. short-term scheduler
3. medium-term scheduler
4. None of these

Correct Answer : 2

Your Answer :

QuestionID : 11073   Subject Name   Operating Syatems Concepts

Q8. A thread is a light-weight process.

Correct Answer : T

Your Answer :

QuestionID : 11074   Subject Name   Operating Syatems Concepts

Q9. LAN covers radius of up to 10 KM

Correct Answer : F

Your Answer :

QuestionID : 11079   Subject Name   Operating Syatems Concepts

Q10. Mutex is Mutual Exclution semaphore.

Correct Answer : T

Your Answer :

QuestionID : 11081   Subject Name   Operating Syatems Concepts

Q11. The transfer of process from memory to secondary storage is called
1. Process loading

2. swapping
3. segmentation
4. relocating
Correct Answer : 2
Your Answer :
QuestionID : 11083   Subject Name Operating Syatems Concepts
Q12. A process refers to 5 pages, A,B,C,D & E in the order - A; B; C; D; A;
B;
E; A; B; C; D; E. If the page replacement algorithm is FIFO,the number
of pages which transfer with an emty internal store of 3 frames is
1. 8
2. 10
3. 9
4. 7
Correct Answer : 3
Your Answer :
QuestionID : 11087   Subject Name Operating Syatems Concepts
Q13. FCFS stands for -----
1. Fast Come First Serve.
2. First Come First Serve.
3. Both are true.
4. Both are False.
Correct Answer : 2
Your Answer :
QuestionID : 11090   Subject Name Operating Syatems Concepts
Q14. Spatial locality refers to the problem that once a
location is referenced
1. it will not be referenced again.
2. it will be referenced again.
3. A nearby location will be referenced soon.
4. none of the above.
Correct Answer : 3
Your Answer :
QuestionID : 11092   Subject Name Operating Syatems Concepts
Q15. The CPU utilization is low when the system is
1. Timesharing
2. Thrashing
3. Multiprocessing
4. None of the above
Correct Answer : 2
Your Answer :

QuestionID : 11094   Subject Name Operating Syatems Concepts
Q16. SPOOLING stands for _____
1. Simultaneous Peripheral Operations OnLine
2. Spontaneous Peripheral Operations OnLine
3. Serial
Peripheral Operations OnLine
4. None of the above
Correct Answer : 1
Your Answer :
QuestionID : 11097   Subject Name Operating Syatems Concepts
Q17. Which of the following is true?

a) the linkage editor is used to edit programs which have to be later linked
together
b) the linkage editor links object modules during compiling or assembling
c) the linkage editor links object modules and resolves external references
between them before loading
d) the linkage editor resolves external references between the object modules
during execution time
1. only c
2. a and c
3. only b
4. all of the above
Correct Answer : 1
Your Answer :
QuestionID : 11098   Subject Name Operating Syatems Concepts
Q18. A virtual memory is required for-
1. increasing the speed
2. increasibg the addressing modes
3. overcomming the size limitation of main memeory
4. overcomming the size limitation of cache memory
Correct Answer : 3
Your Answer :
QuestionID : 11099   Subject Name Operating Syatems Concepts
Q19. With a single resource deadlock occures
1. if there are more than two processes computing for that resource
2. if there are only than two processes computing for that resource
3. if there are a single process computing for that resource
4. None of the above
Correct Answer : 4
Your Answer :

QuestionID : 11101 Subject Name Operating Syatems Concepts

Q20. The following is not a form of IPC.

1. semaphore
2. pipe
3. shared memory
4. buffering

Correct Answer : 1

Your Answer :

QuestionID : 11102 Subject Name Operating Syatems Concepts

Q21. Disk request come to a disk driver for cylinders in the order 10,22,20,2,40,6 and 38, at time when the disk drive is reading from cylinder 20.
The seek time is 6 ms per cylinder. the total seek time, if the disk arm sheduling algorithm is closest cylinder next is

1. 360 ms
2. 876 ms
3. 850 ms
4. 900 ms

Correct Answer : 1

Your Answer :

QuestionID : 11103 Subject Name Operating Syatems Concepts

Q22. Fence register is used for

1. CPU protection
2. Memory protection
3. File protection
4. All of the above

Correct Answer : 2

Your Answer :

QuestionID : 11107 Subject Name Operating Syatems Concepts

Q23. _____ is a significant factor in maintaining fragmentation within usable limits

1. External Fragmentation
2. Paging
3. Coalescing of holes
4. Both 2 and 3

Correct Answer : 4

Your Answer :

QuestionID : 11108 Subject Name Operating Syatems Concepts

Q24. Pre-emptive scheduling is the strategy of temporarily suspending a running process

1. before the cpu time slice expires
2. to allow starving process to run
3. when it request i/o
4. none of the above

Correct Answer : 1

Your Answer :

QuestionID : 11113   Subject Name Operating Syatems Concepts

Q25. Overlay is

1. a part of an Operating System
2. a specific memory location
3. a single contiguous memory that was used in the olden days for running large programs by swapping
4. overloading the system with many user files

Correct Answer : 3

Your Answer :

QuestionID : 11114   Subject Name Operating Syatems Concepts

Q26. The problem of thrashing may be reduced by

1. Using preparing mechanism
2. Writing well structered programs
3. Both 1 and 2
4. Neither 1 nor 2

Correct Answer : 3

Your Answer :

QuestionID : 11115   Subject Name Operating Syatems Concepts

Q27.
the address sequence generated by a particular program executing in demand paging with 100 records per page with one free memory frame is recorded.what is the number of page fault;
100,200,430,499,510,530,560,120,220,240,260,320,370

1. 13
2. 7
3. 8
4. 10

Correct Answer : 4

Your Answer :

QuestionID : 11119   Subject Name Operating Syatems Concepts

Q28. Which of the following is true?

a) Overlays are used to increase the size of physical memory
b) Overlays are used to increase the logical address space
c) when overlays are used the size of project is not limited to the size of

physical memory
d) Overlays are used whenever the physical address space is smaller than the logical address space
1. a and b
2. only c
3. only a
4. none of the above
Correct Answer : 2
Your Answer :
QuestionID : 11121   Subject Name Operating Syatems Concepts
Q29. which of the following is an example of SPOOLED device
1. The terminal used to enter the input data for a program being executed.
2. The secondary memory device in a virtual memory system.
3. A line printer used to print the output of a number of jobs.
4. none of the above.
Correct Answer : 3
Your Answer :
QuestionID : 11124   Subject Name Operating Syatems Concepts
Q30. Necessary condition for deadlock are
1. non preemption and circular wait
2. mutual exclusion and partial allocation
3. a and b
4. None of these
Correct Answer : 3
Your Answer :
QuestionID : 11126   Subject Name Operating Syatems Concepts
Q31. Round-Robbin understands priority?
Correct Answer : F
Your Answer :
QuestionID : 11129   Subject Name Operating Syatems Concepts
Q32. A certain moving arm disk storage with one head has following specifications:
Number of tracks/recording surface=200
Disk rotation speed=2400 rpm.
Track storage capacity=62500 bits
The avarage latency time (assume that the head can move from one track to another only by traversing the entire track)
is
1. 2.5 s
2. 2.9 s
3. 3.1 s

   4. 3.6 s

Correct Answer : 1

Your Answer :

QuestionID : 11130   Subject Name   Operating Syatems Concepts

Q33. Which of the following CPU scheduling algorithms will prevent the starvation algorithm?

   1. Shortest job first.
   2. Priority schedulling.
   3. Priority schedulling with aging mechanism.
   4. None of the above.

Correct Answer : 3

Your Answer :

QuestionID : 11132   Subject Name   Operating Syatems Concepts

Q34. Critical region is

   1. a part of operating system which is not allowed to be accessed by any process.
   2. a set of instructions that access common shared resource which exclude one another in time.
   3. the portion of main memory which can be accessed only by one process at a time.
   4. None of the above.

Correct Answer : 2

Your Answer :

QuestionID : 11134   Subject Name   Operating Syatems Concepts

Q35. The I/O subsystem consists of_____

   1. Memory management component including buffering,caching and spooling
   2. A general device driver interface
   3. Drivers for specific hardware devices
   4. All of the above

Correct Answer : 4

Your Answer :

QuestionID : 11136   Subject Name   Operating Syatems Concepts

Q36. Efficient operation of computer system and Convinience for user are the goals of operating system.

Correct Answer : T

Your Answer :

QuestionID : 11142   Subject Name   Operating Syatems Concepts

Q37. The signal of the keyboard sends to the computer a special kind of message called

   1. keyboard request

2. keyboard controller
3. interrupt controller
4. interrupt request
Correct Answer : 4
Your Answer :
QuestionID : 11143   Subject Name Operating Syatems Concepts
Q38. Concurrent processes are processes that
1. Do not overlap in time
2. Overlap in time
3. Are executed by a processor at the same time
4. None of above
Correct Answer : 2
Your Answer :
QuestionID : 11144   Subject Name Operating Syatems Concepts
Q39. The time of admission of job to ready queue to completion is_____
1. Turnaround time
2. Burst time
3. Response time
4. None of the above.
Correct Answer : 1
Your Answer :
QuestionID : 11145   Subject Name Operating Syatems Concepts
Q40. A file system uses the contiguous space allocation mechanism for disk allocation .For better utilization of disk space ,this file system must use
1. A garbage collection mechanism
2. A disk compaction mechanism
3. A linked-block allocation mechanism
4. An indexed-block allocation mechanism
Correct Answer : 4
Your Answer :
QuestionID : 11146   Subject Name Operating Syatems Concepts
Q41. Disk scheduling involves deciding
1. which disk should be accessed next
2. the order in which disk access request must be serviced
3. the physical location where files should be accessed in the disk
4. none of the above
Correct Answer : 2
Your Answer :
QuestionID : 11151   Subject Name Operating Syatems Concepts
Q42. Which of the following CPU scheduling algorithm will prevent starvation

problem.
1. shortest-job-first
2. priority scheduling
3. priority scheduling with aging mechanism
4. None of the above
Correct Answer : 3
Your Answer :

QuestionID : 11152   Subject Name Operating Syatems Concepts
Q43. Kernel is
1. considered as critical part of operating system.
2. software which monitors operating system.
3. set of primitive functions upon which rest of operating system
functions are built up.
4. none of the above.
Correct Answer : 3
Your Answer :

QuestionID : 11155   Subject Name Operating Syatems Concepts
Q44. The page replacement policy that some times leads to more page faults
when size of memory is increased is
1. FIFO
2. LRU
3. No such policy exists
4. None of above
Correct Answer : 1
Your Answer :

QuestionID : 11156   Subject Name Operating Syatems Concepts
Q45. Dirty bit for a page in page table
1. helps avoids unnecessary writes on paging
2. helps maintain LRU information
3. allows only read on a page
4. none
Correct Answer : 1
Your Answer :

QuestionID : 11157   Subject Name Operating Syatems Concepts
Q46. At a perticular time of computation the value of counting semaphore
is 7. Then 20 `p` operation abd x `v` operation were completed on this
semaphore.
If the final value of the semaphore is 5, x will be...
1. 15
2. 22
3. 18

4. 13
Correct Answer : 3
Your Answer :
QuestionID : 11161   Subject Name Operating Syatems Concepts
Q47. The main purpose(s)of an operating system is/are_____
   1. Convenience for the user.
   2. Efficient operation of the Computer system.
   3. Optimal use of Computer resources.
   4. All of the above
Correct Answer : 4
Your Answer :
QuestionID : 11165   Subject Name Operating Syatems Concepts
Q48. Bankers algorithm is an example of deadlock avoidance.
Correct Answer : T
Your Answer :
QuestionID : 11166   Subject Name Operating Syatems Concepts
Q49. cipher text is decrypted text.
Correct Answer : T
Your Answer :
QuestionID : 11170   Subject Name Operating Syatems Concepts
Q50. The process of loading the os into the main memory is done
by the bootstrap loader.
Correct Answer : T
Your Answer :
QuestionID : 11172   Subject Name Operating Syatems Concepts
Q51. Andrew and Sprite are examples of Distributed operating system.
Correct Answer : T
Your Answer :
QuestionID : 11175   Subject Name Operating Syatems Concepts
Q52. CPU performance is based on:-
   1. ALU width.
   2. Clock speed .
   3. Number of instructions executed per second.
   4. both a and b.
Correct Answer : 3
Your Answer :
QuestionID : 11176   Subject Name Operating Syatems Concepts
Q53. The protected mode is necessary for
   1. Multi-tasking system
   2. Multi-user system
   3. Both 1 and 2

  4. 16 bit programming
  Correct Answer : 3
  Your Answer :
QuestionID : 11177 Subject Name Operating Syatems Concepts
Q54. DMA stands for Dynamic memory allocation.
  Correct Answer : F
  Your Answer :
QuestionID : 11184 Subject Name Operating Syatems Concepts
Q55. Intime sharing operating system ,
when time slot given to a process is completed ,
the process goes from RUNNING state to the
  1. BLOCKED state
  2. Ready State
  3. SUSPENDED state
  4. TERMINATED state
  Correct Answer : 2
  Your Answer :
QuestionID : 11186 Subject Name Operating Syatems Concepts
Q56. The size of virtual memory depends on the size of the
  1. data bus
  2. main memory
  3. address bus
  4. none
  Correct Answer : 3
  Your Answer :
QuestionID : 11187 Subject Name Operating Syatems Concepts
Q57. `Aging` is
  1. keeping track of cache contents
  2. keeping track of what pages are currently residing in the memory
  3. keeping track how many times the given page is refrenced
  4. increasing the priority of jobs to ensure termination in a finite time
  Correct Answer : 4
  Your Answer :
QuestionID : 11189 Subject Name Operating Syatems Concepts
Q58. In paged memory system if the page size is increased then internal
fragmentation generally.
  1. becomes less
  2. becomes more
  3. remains constant
  4. none of the above
  Correct Answer : 2

Your Answer :

QuestionID : 11196   Subject Name Operating Syatems Concepts

Q59. In a multi-user OS,20 requests are made to a particular resource per hour,on an average.The probability that no requests are made in 45 minutes is

1. (e)-15
2. (e)-5
3. 1-(e)-5
4. 1-(e)-10

Correct Answer : 4

Your Answer :

QuestionID : 11199   Subject Name Operating Syatems Concepts

Q60. Which of the following is not a part of a process control block(PCB).

1. Values of a CPU registers
2. CPU Scheduling information
3. Memory limits of the process
4. List of files accessible to the proces.

Correct Answer : 4

Your Answer :

QuestionID : 11200   Subject Name Operating Syatems Concepts

Q61. RAID level 3 is also known as

1. memory-style error-correcting code.
2. Block-interleaved parity organization.
3. Bit-interleaved parity organization.
4. All of the above

Correct Answer : 2

Your Answer :

QuestionID : 11204   Subject Name Operating Syatems Concepts

Q62. _____ sheduler select the process that is ready to execute to CPU.

1. Long term
2. Short term
3. medium term
4. none of above

Correct Answer : 2

Your Answer :

QuestionID : 11208   Subject Name Operating Syatems Concepts

Q63. In multi programming environment

1. A processor executes more than one process at a time.
2. The program are developed by more than one person.
3. More than one process resides in memory
4. A single user can executes many programs at the same time.

Correct Answer : 3

Your Answer :

QuestionID : 11209   Subject Name Operating Syatems Concepts

Q64. FIFO and LRU are the popular page replacement algorithms.

Correct Answer : T

Your Answer :

QuestionID : 11211   Subject Name Operating Syatems Concepts

Q65. In a page segemented scheme of memory management, the segement table

itself must have a page table because...

1. the segement tabble is often too large to fit in one page
2. each segment is seperated over a number of pages
3. segement tables point to page tables and not to the physical location of the segement
4. the processor`s description base register point to a page table

Correct Answer : 2

Your Answer :

QuestionID : 11216   Subject Name Operating Syatems Concepts

Q66. Sector Interleaving in disks is doen by

1. disk manufacturer
2. disk controller cord
3. the operating system
4. none of above

Correct Answer : 3

Your Answer :

QuestionID : 11222   Subject Name Operating Syatems Concepts

Q67. Which of the following scheduling policy is well

suited for a time-shared operating system?

1. Shortest job first
2. Round robin
3. First-come-first-serve
4. Elevator

Correct Answer : 2

Your Answer :

QuestionID : 11224   Subject Name Operating Syatems Concepts

Q68. Which of the following are RTOS ?

1. An on-line railway reservation system
2. A process control system.
3. Aircraft control system.
4. Payroll processing system.

Correct Answer : 3

Your Answer :

QuestionID : 11235   Subject Name Operating Syatems Concepts

Q69. The Motivations Behind Networks are
1)Resource Sharing
2)Computation Speedup
3)Reliability
4)Communication

1. 1,2
2. 1,3
3. only 3
4. All the Above

Correct Answer : 4

Your Answer :

QuestionID : 11236   Subject Name Operating Syatems Concepts

Q70. Which of the following is a non-preemtive O.S?

1. Unix
2. Windows95
3. Wnidows NT
4. None of the above

Correct Answer : 4

Your Answer :

QuestionID : 11237   Subject Name Operating Syatems Concepts

Q71. The main purpose of an Operatimg system is/are ...

1. convenience for the user
2. efficient operation of the computer system.
3. optimal use of the compuetr resources.
4. All of the above.

Correct Answer : 4

Your Answer :

QuestionID : 11242   Subject Name Operating Syatems Concepts

Q72. In a typical unix set up the host machinbe is attached to the termnals
through

1. i/o card
2. Disk controller card
3. Sound blaster card
4. 4/8 - port contrller card

Correct Answer : 4

Your Answer :

QuestionID : 11244   Subject Name Operating Syatems Concepts

Q73. Round Robin is an example of timesharing scheduling policy.

Correct Answer : T

Your Answer :

QuestionID : 11245   Subject Name Operating Syatems Concepts

Q74. The segmented memory is provided mainly
1. for higher speeds
2. to maintain compatibity with old processors
3. for ease of application programming
4. simple hardware

Correct Answer : 1

Your Answer :

QuestionID : 11247   Subject Name Operating Syatems Concepts

Q75. Unix is an example of multiuser system.

Correct Answer : T

Your Answer :

QuestionID : 11250   Subject Name Operating Syatems Concepts

Q76. single system image is obtained in case of Distributed system

Correct Answer : T

Your Answer :

QuestionID : 11252   Subject Name Operating Syatems Concepts

Q77. Device Controller is a Hardware

Correct Answer : F

Your Answer :

QuestionID : 11255   Subject Name Operating Syatems Concepts

Q78. Consider a system having m resources of same type.The resources are shared by
3 processes A,B ,C which have peak time demands of 3,4,6 respctively.The minimum
value of m that ensures that deadlock will never occur is
1. 11
2. 12
3. 13
4. 14

Correct Answer : 1

Your Answer :

QuestionID : 11258   Subject Name Operating Syatems Concepts

Q79. Consider a computer with 8 Mbytes of the main memory & 128 K cache.The cache block size is 4K .It
uses a direct mapping scheme for the cache management. how many different main memory blocks can map on to a given physical cache block
1. 2048
2. 256
3. 64
4. none

Correct Answer : 3
Your Answer :
QuestionID : 11260   Subject Name Operating Syatems Concepts
Q80. Which of the following statement is not true
  1. A directory is a special type of file.
  2. A directory is used to store file attribute.
  3. A directory is used to store file data.
  4. A directory is used to store file access information.
Correct Answer : 3
Your Answer :
QuestionID : 11262   Subject Name Operating Syatems Concepts
Q81. Which schedular selects the process that is ready toexecute to CPU.
  1. long term schedular
  2. mid-term schedular
  3. short-term schedular
  4. any schedular does not do that task
Correct Answer : 3
Your Answer :
QuestionID : 11270   Subject Name Operating Syatems Concepts
Q82. Within `` piping and redirection metacharacters cannot be used.
Correct Answer : F
Your Answer :
QuestionID : 11272   Subject Name Operating Syatems Concepts
Q83. which of the following is false
  1. deadlock state is unsafe
  2. unsafe state may lead to deadlock situation
  3. unsafe state must lead to deadlock situation
  4. deadlock system is subset of unsafe system
Correct Answer : 3
Your Answer :
QuestionID : 11274   Subject Name Operating Syatems Concepts
Q84. If filenames are supplied as arguments to a script rm"$@" would
remove all files supplied as arguments.
Correct Answer : T
Your Answer :
QuestionID : 11275   Subject Name Operating Syatems Concepts
Q85. a demand paging system with page table held in registers takes 5 milli
sec to service a page fault, if an empty page is available,
or if page to be replaced is not dirty. It takes 50 milli sec if the replaced page
is dirty. memory access time is 1 micro sec,
assume we want an effective access time of 2 micro sec and that page to be

replaced is dirty 60% of time, what is the approximate
maximum acceptible page fault rate to meet this access time requirement
1. 0.1%
2. 1.0%
3. 2.5%
4. 0.01%
Correct Answer : 4
Your Answer :
QuestionID : 11276   Subject Name Operating Syatems Concepts
Q86. Which of the following statements is not true?
1. a directory is special type of file
2. a directory is used to store file attributes
3. a directory is used to store data
4. a directory is used to store file access information
Correct Answer : 3
Your Answer :
QuestionID : 11280   Subject Name Operating Syatems Concepts
Q87. $? gives the PID of last background process, where as $! gives the exit
status of the last command executed.
Correct Answer : F
Your Answer :
QuestionID : 11286   Subject Name Operating Syatems Concepts
Q88. When $,*,\,? or `` are enclosed within a pair of double qoutes they
continue to enjoy their same normal meaning.
Correct Answer : F
Your Answer :
QuestionID : 11287   Subject Name Operating Syatems Concepts
Q89. Th e correct matching of the following pairs :
A. disk sccheduling 1.round robin
B. batch processing 2.scan
C. time sharing 3. LIFO
D. interrupt processing 4.FIFO
1. A-3,B-4,C-2,D-1
2. A-4,B-3,C-2,D-1
3. A-2,B-4,C-1,D-3
4. A-2,B-1,C-4,D-3
Correct Answer : 3
Your Answer :
QuestionID : 11290   Subject Name Operating Syatems Concepts
Q90. Mutex is an acronym for Mutual Exclusion.
Correct Answer : T

Your Answer :

QuestionID : 11292   Subject Name Operating Syatems Concepts

Q91. Suppose the following files are present in the current directory:

ashish arctan dac.doc dim.dwg document

fag fibonacci finder fog folder

sam si.c tarun zenith zombie

Which files would be listed by the following command?

Is [!fd]

    1. None

    2. zenith zombie

    3. [!fd] not found

    4. fag fibonacci finder fog folder

Correct Answer : 3

Your Answer :

QuestionID : 11293   Subject Name Operating Syatems Concepts

Q92. Suppose the following files are present in the current directory:

ashish arctan dac.doc dim.dwg document

fag fibonacci finder fog folder

sam si.c tarun zenith zombie

Which files would be listed by the following command?

Is[!fd]*

    1. Displays all the files other than those whose names begin with `f` or `d`

    2. Displays all the files other than those whose names begin with `f` or
`d` or `.c`

    3. Display all files

    4. None

Correct Answer : 1

Your Answer :

QuestionID : 11297   Subject Name Operating Syatems Concepts

Q93. the fol.is a part of FAT

    1. sector info

    2. disk type

    3. date info

    4. none

Correct Answer : 1

Your Answer :

QuestionID : 11303   Subject Name Operating Syatems Concepts

Q94. b=

[-n $b]

echo $?

[-z $b]
echo $?

1. Will run fine
2. test : argument expected
3. error
4. none

Correct Answer : 2

Your Answer :

QuestionID : 11304   Subject Name   Operating Syatems Concepts

Q95. x=3 y=5 z=10
if [\($x-eq 3\) -a \($y - eq 5 - 0 $z - eq 10\)]
then
echo $x
else
echo $y

fi

1. 2
2. 3
3. none
4. 4

Correct Answer : 1

Your Answer :

QuestionID : 11305   Subject Name   Operating Syatems Concepts

Q96. point out error
a=12 b=12.52
if[a=b] then echo "\n a and b are equal"
fi

1. [a=b]
2. fi
3. both
4. none

Correct Answer : 1

Your Answer :

QuestionID : 11308   Subject Name   Operating Syatems Concepts

Q97. A space allocated in units of fixed size is called block

Correct Answer : T

Your Answer :

QuestionID : 11309   Subject Name   Operating Syatems Concepts

Q98. Single system image is obtained in case of ----

1. desktop

   2. Distributed
   3. network
   4. none
   Correct Answer : 2
   Your Answer :
QuestionID : 11311   Subject Name Operating Syatems Concepts
Q99. 80826 the addressing schema is _____ addressing
   1. 8 bit
   2. 16 bit
   3. 24 bit
   4. 28 bit
   Correct Answer : 3
   Your Answer :
QuestionID : 11629   Subject Name Operating Syatems Concepts
Q100. Banking Algorithm is example of
   1. Deadlock avoidance
   2. deadlock detection
   3. both option 1 and option 2
   4. deadlock recovery
   Correct Answer : 1
   Your Answer :