*SunBeam Institute of Information Technology* CDCC
The Supercomputing People

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QuestionID : 11320        Subject Name  Linux
Q1. The shell script containing functions should be executed in the current shell.
    **Correct Answer : T**
    Your Answer :
QuestionID : 11325        Subject Name  Linux
Q2. OPTIND and OPTARG are unix defined variables.
    **Correct Answer : T**
    Your Answer :
QuestionID : 11332        Subject Name  Linux
Q3. Setting made using stty in a shell script are effective only during the execution of the script.The orignal setting are restored the moment excution of the script is over.
    **Correct Answer : F**
    Your Answer :
QuestionID : 11344        Subject Name  Linux
Q4. To list hidden as well as normal files in thr current directory the command you would use is--
    1.  ls - a
    2.  ls - b
    3.  ls - l
    4.  None of above.
    **Correct Answer : 1**
    Your Answer :
QuestionID : 11369        Subject Name  Linux
Q5. what would be the output of the following program:
name=Sanjay
surname=khare
echo{name=rahul}
echo{middlename+Rahul}
echo${surname-Arora}

    1.  Sanjay
Blank line

Khare
   2.  Khare
Blank line
sanjay
   3.  error
   4.  none of the above
   **Correct Answer : 1**
   Your Answer :
QuestionID : 11376     Subject Name  Linux
Q6. The minium number of links for any directory file are two.
   **Correct Answer : T**
   Your Answer :
QuestionID : 11380     Subject Name  Linux
Q7. A common user can not set sticky for his file.
   **Correct Answer : T**
   Your Answer :
QuestionID : 11381     Subject Name  Linux
Q8. Setting a sticky bit for a non executable file is meaningless.
   **Correct Answer : T**
   Your Answer :
QuestionID : 11394     Subject Name  Linux
Q9. How would you perform the following operation on the contents of a given file.
Replace one or more spaces with a single space
   1.  1,$s/[][]*/[]/g
   2.  1,$s/[]*/[]/g
   3.  1,$s/[][]+/[]/g
   4.  1,$s/[]+/[]/g
   **Correct Answer : 1**
   Your Answer :
QuestionID : 11399     Subject Name  Linux
Q10. The command cat test1 test2 >> test3 would concatenate the contents of test1
and test2 and overwrite the contents of test3 with the concatenated contents.
   **Correct Answer : F**
   Your Answer :
QuestionID : 11400     Subject Name  Linux
Q11. Until = 1
while [$until =1]
do

echo until can not be used as veriable name
done
1. No Error,unitl
can be used as veriavle name.
2. untill is reseved word it can`t be used as veriable name.
3. none
4. none
**Correct Answer : 1**
Your Answer :
QuestionID  :  11402        Subject Name  Linux
Q12. How would you perform the following operations on the contents of a
given file.
Replace one or more spaces following a fullstop or a comma with two spaces
1. 1,$s/[.,][][]*/[][]/g
2. 1,$s,[.][,][][]*/[][]/g
3. 1,$s/[.,][]*/[]/g
4. 1,$s/[.,][][]+/[]/g
**Correct Answer : 1**
Your Answer :
QuestionID  :  11404        Subject Name  Linux
Q13. Command to create 5 empty files
empty1,empty2,empty3,empty4,empty5
1. touch empty1,empty2,empty3,empty4,empty5
2. cat empty1,empty2,empty3,empty4,empty5
3. Both
4. None of above
**Correct Answer : 1**
Your Answer :
QuestionID  :  11405        Subject Name  Linux
Q14. "g/^[[]tab]*$/d" :command use to delete all the blank lines
**Correct Answer : T**
Your Answer :
QuestionID  :  11409        Subject Name  Linux
Q15. How would you perform the following operations on the contents of a
given file.
insert a> and a space at the start of every line in the file
1. 1,$s/^/>[][]/g
2. 1,$s/>[][]/g
3. 1,$s/^/>[]/g
4. none of the above
**Correct Answer : 1**

Your Answer :
QuestionID  :  11413         Subject Name  Linux
Q16. Which of the following is a popular terminal emulation software
   1.  VTERM
   2.  VT100
   3.  COMIT
   4.  Perl
**Correct Answer : 1**
Your Answer :
QuestionID  :  11420         Subject Name  Linux
Q17. The program contained in boot block that loads kernel into memory is
called
   1.  Disk Bootstrap program
   2.  Master Boot program
   3.  shell program
   4.  None of above
**Correct Answer : 1**
Your Answer :
QuestionID  :  11425         Subject Name  Linux
Q18. Purpose of .exrc file is convinient way to customize the vi environment
and like all
good things you shold put it to utmost use to improve your efficiency .
**Correct Answer : T**
Your Answer :
QuestionID  :  11440         Subject Name  Linux
Q19. Which command displays the line numbers by the side of each line?
   1.  set nu
   2.  set ai
   3.  set eb
   4.  set ic
**Correct Answer : 1**
Your Answer :
QuestionID  :  11446         Subject Name  Linux
Q20. while executing a shell script shell acts as a compiler
**Correct Answer : F**
Your Answer :
QuestionID  :  11450         Subject Name  Linux
Q21. vi has only help can be invocked using F1key
**Correct Answer : F**
Your Answer :
QuestionID  :  11452         Subject Name  Linux

Q22. To change our existing password we can execute the file /etc/passwd
  **Correct Answer : F**
  Your Answer :
QuestionID : 11459        Subject Name  Linux
Q23. Unix can be ported to a new hardware platform with minimum changes
in the unix code
  **Correct Answer : T**
  Your Answer :
QuestionID : 11461        Subject Name  Linux
Q24. Any Shell script by default get executed in the current shell
  **Correct Answer : F**
  Your Answer :
QuestionID : 11469        Subject Name  Linux
Q25. to search a pattern which starts with uni the command would be
  1.  :/ < uni
  2.  :/\ < uni
  3.  : / \ < uni >
  4.  none
  **Correct Answer : 2**
  Your Answer :
QuestionID : 11473        Subject Name  Linux
Q26. A DOS formatted floopy can be used in UNIX and formated floppy can
be used in DOS
  **Correct Answer : F**
  Your Answer :
QuestionID : 11478        Subject Name  Linux
Q27. Once a jopb is submited for printing using lp command we have to take
print out even if on second thoughts we realise that we should not have the
printed the file
  **Correct Answer : F**
  Your Answer :
QuestionID : 11487        Subject Name  Linux
Q28. What will be the output of the following command.
command:
at now + 15 minutes
clear
is -l
ctrl d
output:
NO OUTPUT.
  **Correct Answer : F**

Your Answer :
QuestionID : 11492        Subject Name  Linux
Q29. The file /bin/sysadmsh can be executed only by the system admin.
**Correct Answer : T**
Your Answer :
QuestionID : 11502        Subject Name  Linux
Q30. A null variable a can be created using
1.  a=
2.  a=` `
3.  a=`` ``
4.  All of above
**Correct Answer : 4**
Your Answer :
QuestionID : 11510        Subject Name  Linux
Q31. what will be the output:
command:
at now +1 week < atfile
output:
NO output.
**Correct Answer : F**
Your Answer :
QuestionID : 11512        Subject Name  Linux
Q32. Which statements are true if the file which contains the following line is submitted to the crontab command.
10 2 3 * 0 echo ``There is no substitute for hard work``
1.  The message is echoed on the 3rd of every month at 2.10 a.m
2.  The message is echoed on the 3rd of every month at 2.10 p.m
3.  The message is echoed on the 3rd of every month at 2.10 a.m
if it happens to be a sunday
4.  None of the above.
**Correct Answer : 3**
Your Answer :
QuestionID : 11513        Subject Name  Linux
Q33. The shell meta character $# represents
1.  total number of arguments supplied to the shell script
2.  total number of files in the current directory
3.  total number of users who have logged in
4.  total number of process running in the background
**Correct Answer : 1**
Your Answer :
QuestionID : 11519        Subject Name  Linux

Q34. The command wc -l < aaa displays the no of words present in the file aaa.

**Correct Answer : F**

Your Answer :

QuestionID : 11522          Subject Name  Linux

Q35. The state of the file system is contained in

1. Boot block
2. A special block created by Boot Block
3. Super Block
4. None of the above

**Correct Answer : 3**

Your Answer :

QuestionID : 11527          Subject Name  Linux

Q36. A floppy can be formated only by system administrator

**Correct Answer : F**

Your Answer :

QuestionID : 11539          Subject Name  Linux

Q37. It is neccesary to unmount a file system before removing a floppy.

**Correct Answer : T**

Your Answer :

QuestionID : 11546          Subject Name  Linux

Q38. doscp /usr/aa1/cobol/* b:/ Command for copy all the files from /usr/aa1/cobol directory to a dos formatted floppy in drive B

**Correct Answer : T**

Your Answer :

QuestionID : 11549          Subject Name  Linux

Q39. Unix commands which accept the input from standard input device and send the output to the standard output device are called "filters".

**Correct Answer : T**

Your Answer :

QuestionID : 11556          Subject Name  Linux

Q40. Unix commands which accept the input from standard input device and send the output to the standard output device are known as filters.

**Correct Answer : T**

Your Answer :

QuestionID : 11557          Subject Name  Linux

Q41. Which of the following is not a filter ?

1. head
2. grep
3. tail

    4.  ls
**Correct Answer : 4**
Your Answer :
QuestionID : 11559      Subject Name  Linux

Q42. k=35
echo `[$k -eq 35 ] ``[$k-eq 50]`

1. blank line
2. dotted line
3. error
4. none

**Correct Answer : 1**
Your Answer :
QuestionID : 11565      Subject Name  Linux

Q43. i=3
if[! -z $i]
then
echo ABC
else
echo abc

fi

1. ABC
2. abc
3. error
4. none

**Correct Answer : 1**
Your Answer :
QuestionID : 11566      Subject Name  Linux

Q44. To perform the numeric test we must use -ge instead of >=
**Correct Answer : T**
Your Answer :
QuestionID : 11572      Subject Name  Linux

Q45. cat < file1 > file2
cat > file2 < file1
Both the commands will show the same result.
**Correct Answer : T**
Your Answer :
QuestionID : 11593      Subject Name  Linux

Q46. if x=11 and y=6 then exit status of :

[ $x -eq 5 -o $y - ne 3 ]

1. 0
2. 1
3. 11
4. none

**Correct Answer : 1**

Your Answer :

QuestionID : 11600        Subject Name  Linux

Q47. A file can have links across file system.

**Correct Answer : F**

Your Answer :

QuestionID : 11612        Subject Name  Linux

Q48. point out error
1. Echo Enter filename
2. read fname
3. if[-rwx $fname]
3. then
4. echo read write and execute permissions
5. fi

1. line 3
2. line 1
3. line 5
4. no error

**Correct Answer : 1**

Your Answer :

QuestionID : 11620        Subject Name  Linux

Q49. The process id number of the process vhand,bdflush,sched and init are
1. 1,2,3 1nd 4
2. 2,3,0 and 1
3. 3,4,1 and 2
4. 0,1,2 and 3

**Correct Answer : 2**

Your Answer :

QuestionID : 11621        Subject Name  Linux

Q50. The daemon process can be killed using using the kill command

**Correct Answer : F**

Your Answer :