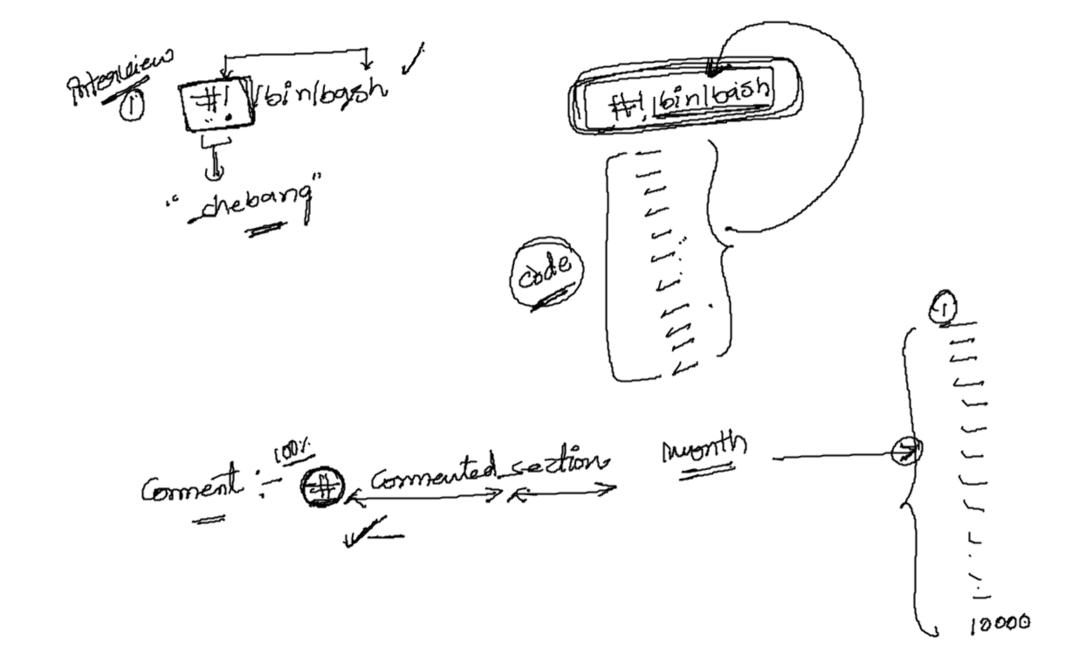
1/23

- Shells Cripting

?? (1) automate _c -9 -v -d (I) () Wendy produvi



declaration Announce (last; = 20 Announce (last; = 20) String; = "DVS Tech" Jan, Jang

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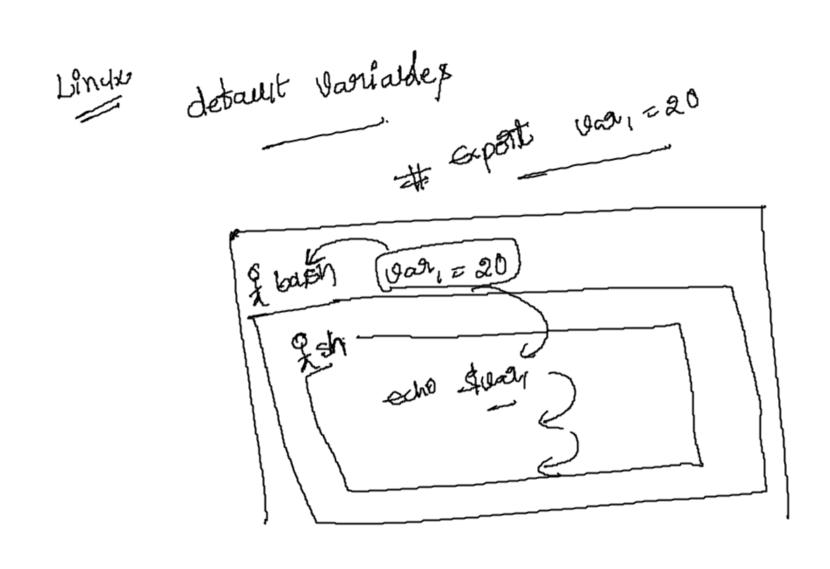
output "dan, value 9,5 (10)

4/23

L'atring, value 95 (DV5 Tech"

string, "alue 95 (DV5 Tech"

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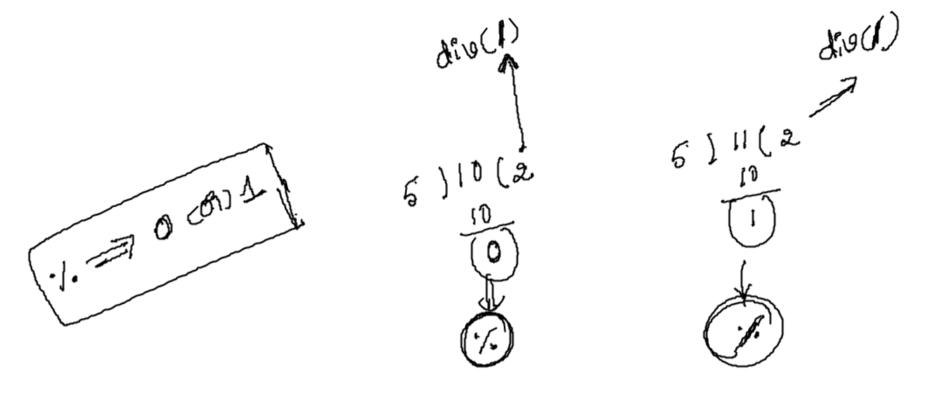
1. bashec

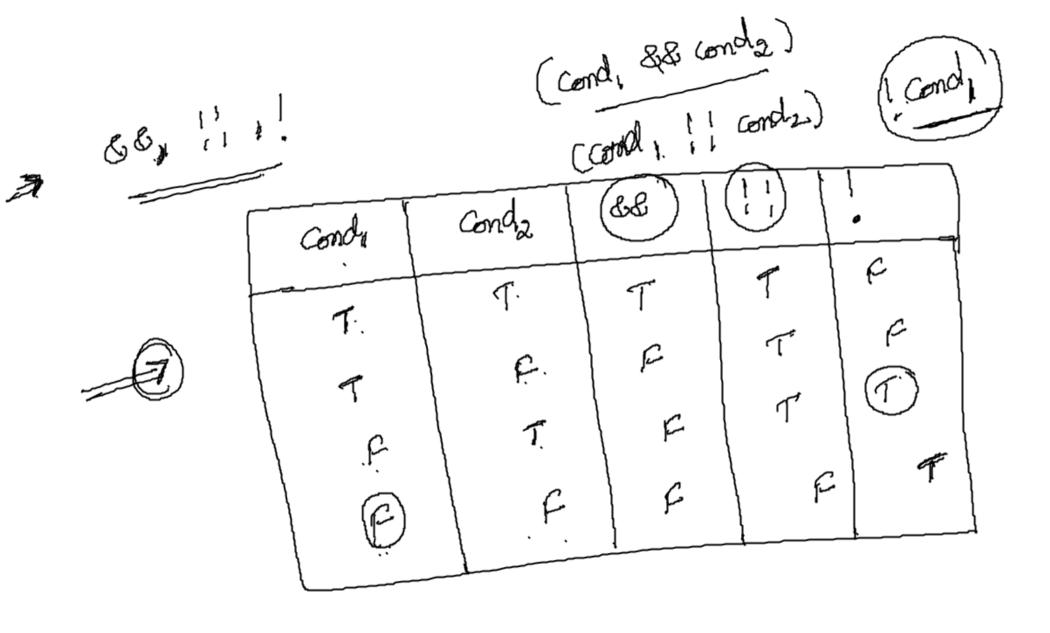
1. bash protèle

Appropried - +1/1, *, 1/1,
Logical -> 88, 11, 1.

Booleans -> true, false

gelational -> 4, 7, 4, 7, 1, operaters





Conditions if this is condisenthen de this one Simpleit sit cond!

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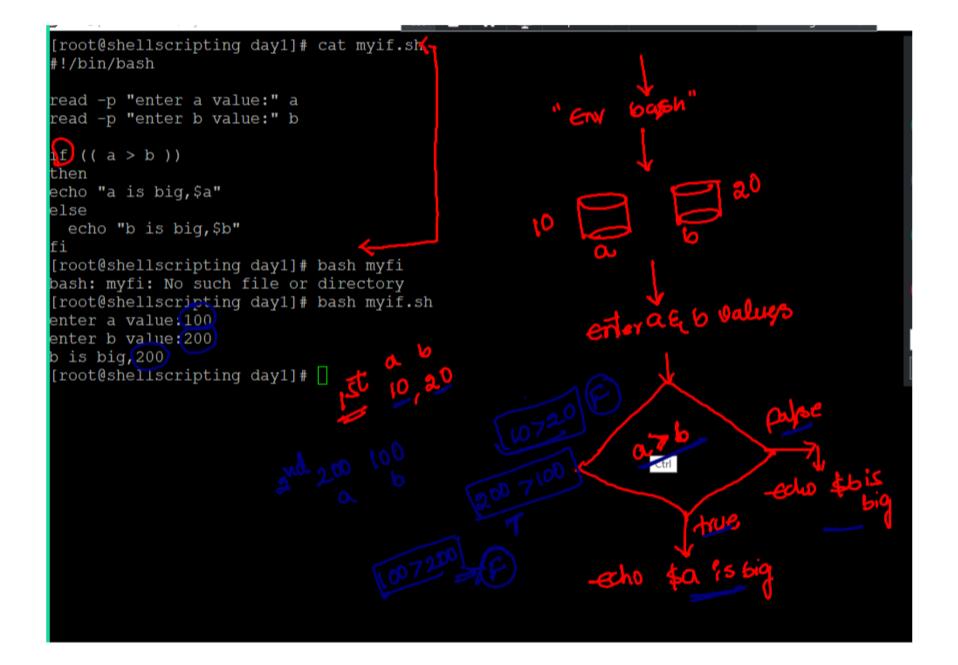
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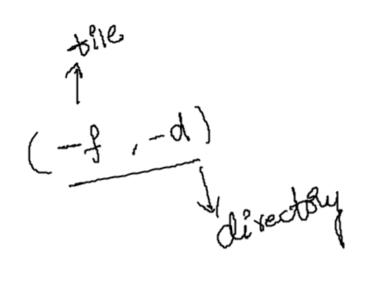
cond.

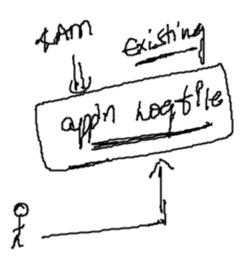
cond!

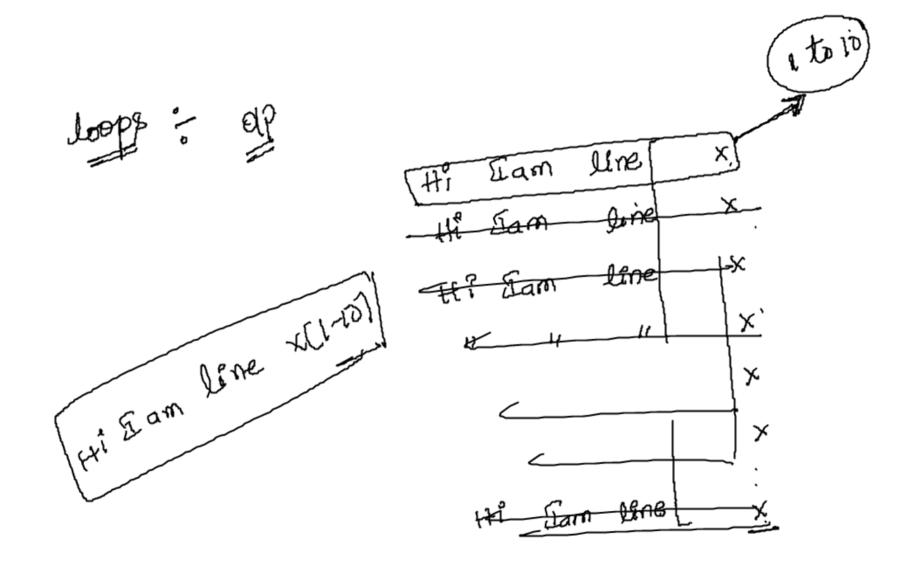
cond.

cond. then

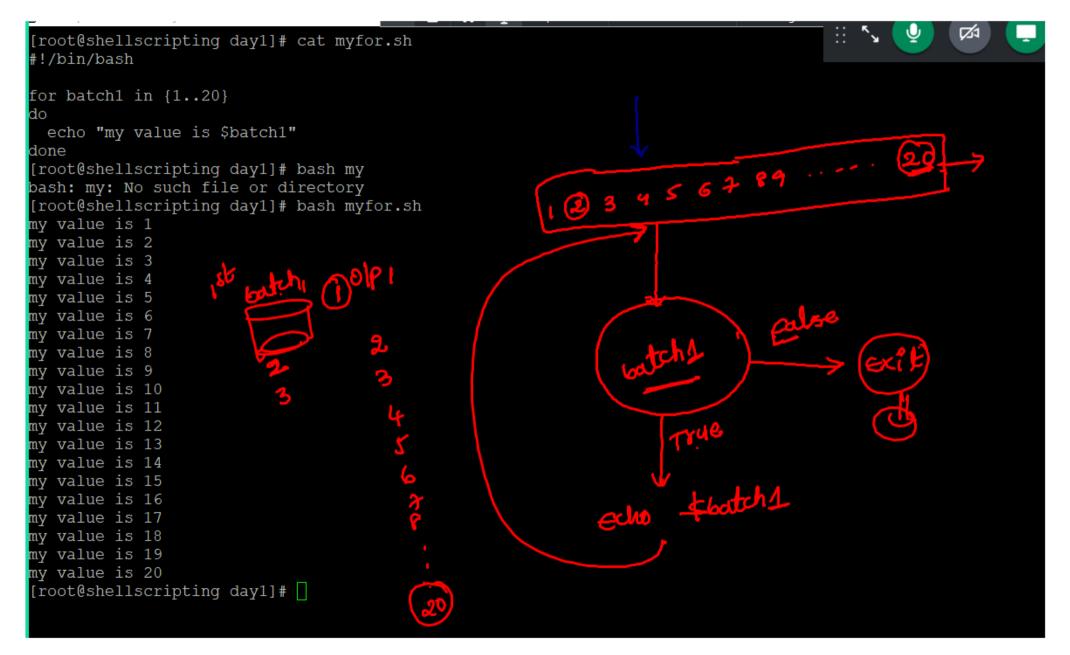






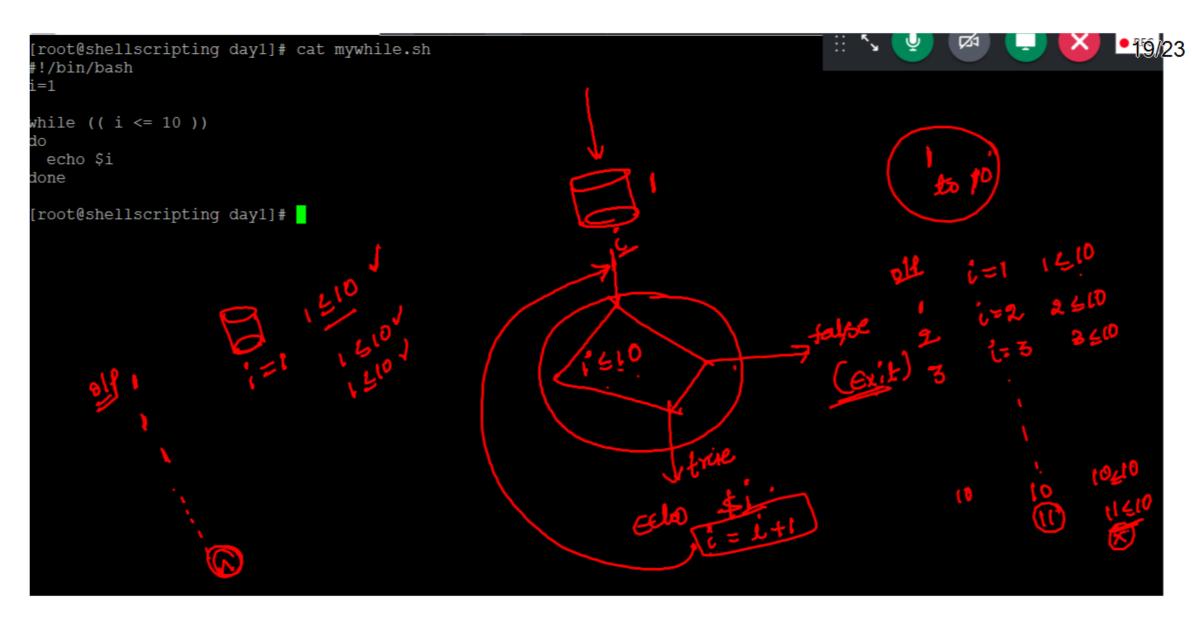


double name, 2 names + name, 16/23 for while Job i in (no.06 clements) Syntax for:



to 10

116inlbash while cond Done



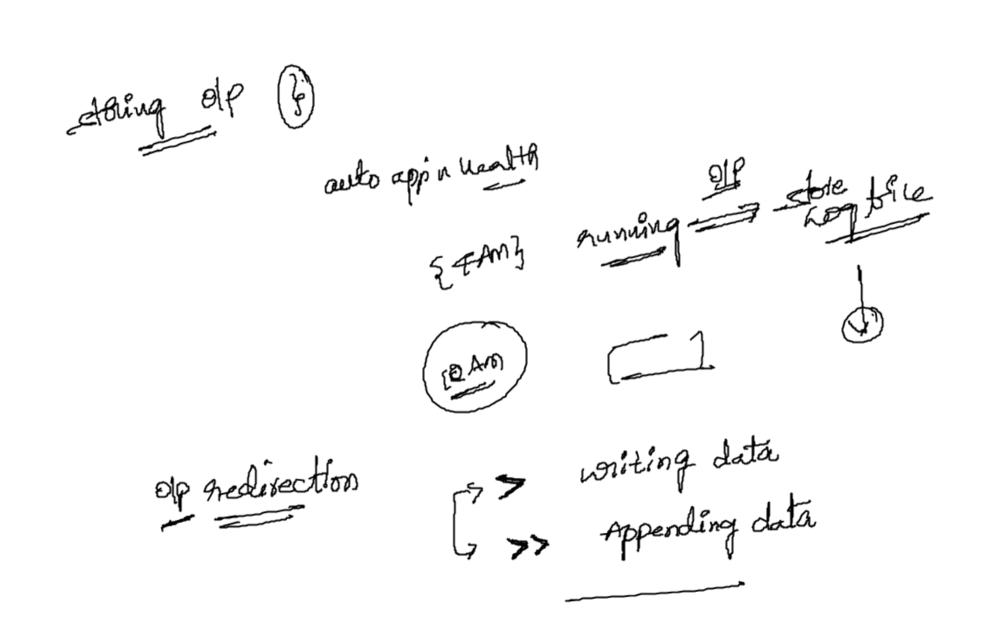
```
[root@shellscripting day1] # cat myinfinetloop.sh #!/bin/bash while true do echo "Welcome to Dvs Technlogies" done [root@shellscripting day1] # bash myinfinetloop.sh Welcome to Dvs Technlogies Welcome to Dvs Technlogies
```

optime command.

Others

Oname - av

XYZ experation



up gredirection

```
pasn: syntax error near unexpected token serverslist<sup>*</sup>
[root@shellscripting day1]# while read servername; do echo $servername; done < serverslist
server1
server2
server3
server4
server5
[root@shellscripting day1]# |
```