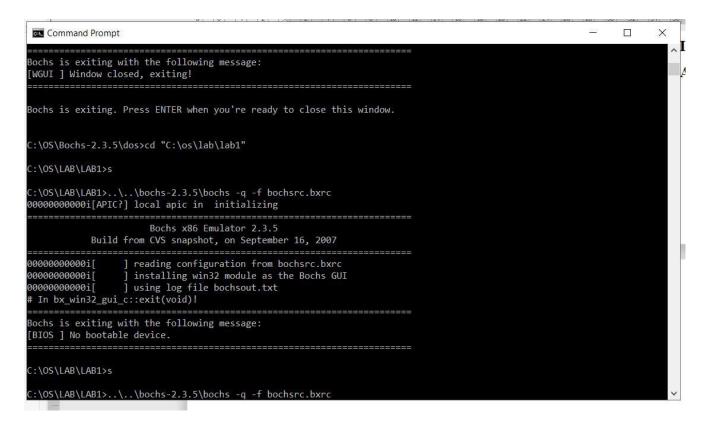
OPERATION SYSTEM LABORATORY WORK



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STEP:

- 1. cd OS
- 2. Setpath
- 3. cd LAB/LAB1
- 4. Make fp.disk
- 5. Del floppya.img
- 6. Bximage -> fd, 1.44, floppya.img
- 7. Dosp->foormat B:
- 8. Tdump boots.bin
- 9. Type s.bat
- 10. S
- 11. Dosfp -> format B:/S
- 12. Done

EXPLANATION

1. cd OS : to enter into the work directory

2. Setpath : to set the work space (path) when I do the practice

3. cd LAB/LAB1 : my work directory

4. Make fp.disk : to make a compilation for code source program

5. Del floppya.img : to delete the floppya.img file which already in directory

6. Bximage : to call another window that located in C:\

7. fd, 1.44, floppya.img : to make floppy with the biggest capacity '1.44MB' and

named it as floppya.img

8. Dosfp->format B: : run the PC-Simulator from Coomand Prompt and located

in drive B :

9. Tdump boots.bin : to show the data series

10. Type s.bat : to look into file s.bat that already in the work directory

which used for PC=Simulator

11. S : to show windows "Bochs for windows - display"

12. Dosfp -> format B:/S : call the PC=Simulator and ended the format process

13. Done