

\*shell programming lab\*

aSsignment -15

**SUBMITTED BY: SUBMITTED TO:**

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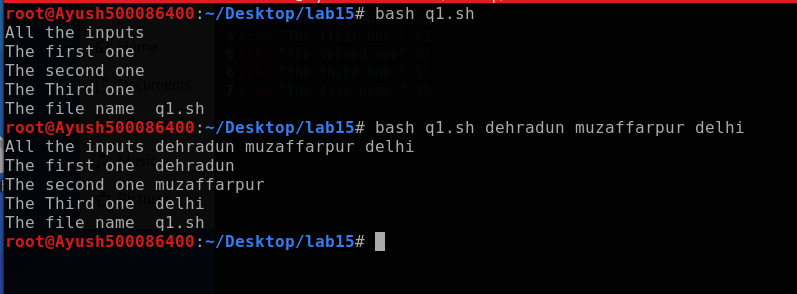
**B.C.A -I.O.T.**

**TITLE:**Shell Scripts reading Files

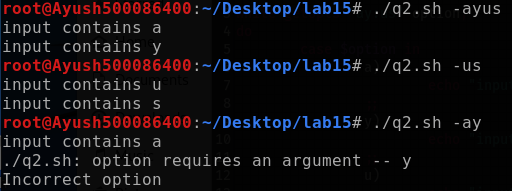
**Activities:**

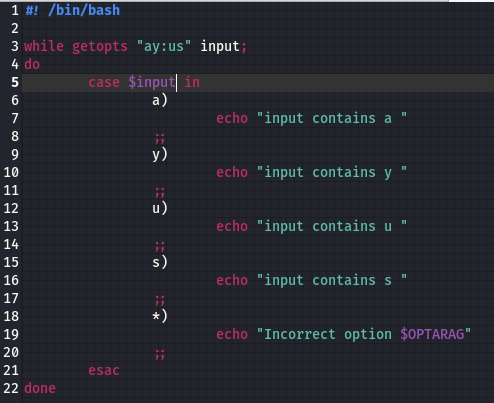
Working with getopts

1. Create a bash script to get the command line argument and print it. Use $0,$1,$2,$3,$@,$\* by passing suitable command line arguments.

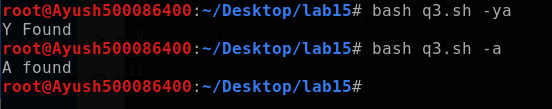


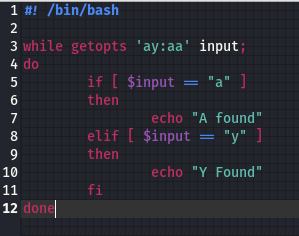
1. Create a bash script to get the command line argument with options using case block.





1. Create a bash script Parse input arguments with if condition and while loop.



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Reference:

https://www.golinuxcloud.com/counter-in-bash/