Doa Ahmed CS 067

## LAB9

1. Write a shell program that takes one parameter (your name) and displays it on the screen.

```
#!/bin/bash
echo "$1"
```

2. Write a shell program that takes a number parameters equal to the last digit of your roll number and displays the values of the built in variables such as \$#, \$0, and \$\* on the screen.#!/bin/bash

```
if [ "$#" -eq 3 ]; then
echo "Number of arguments: $#"echo
"Name of the script: $0"
echo "All arguments as a single string: $*"
else
echo "Please provide three arguments only"
fi
```

3. Write a script that displays the values of the following environment variables i) SHELL ii) PWD

```
#!/bin/bash
echo "PWD: $PWD"
echo "SHELL: $SHELL"
```