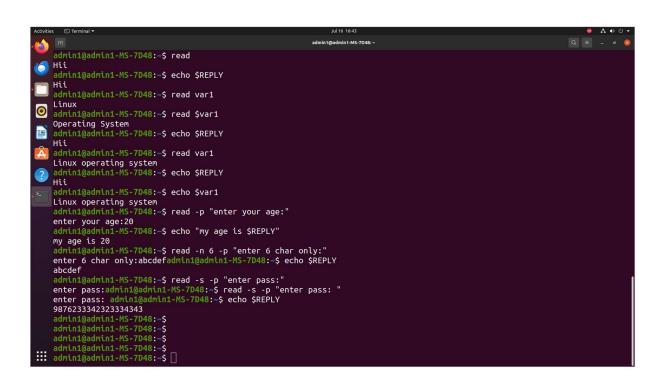
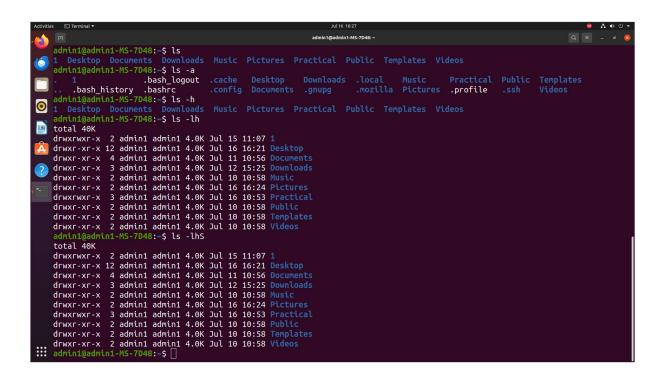
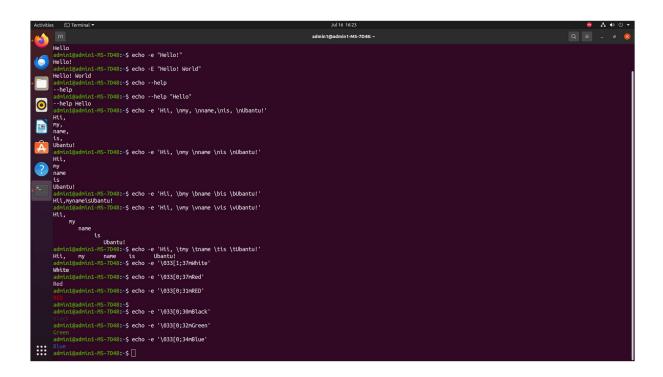
Output:

```
| Ministry | Ministry
```

```
admin1@admin1-MS-7D48:~/Desktop$ test abc = def
admin1@admin1-MS-7D48:~/Desktop$ test abc = abc && echo "same"
same
admin1@admin1-MS-7D48:~/Desktop$ test 5 -eq 7 && echo "same"
admin1@admin1-MS-7D48:~/Desktop$ test 7 -eq 7 && echo "same"
same
admin1@admin1-MS-7D48:~/Desktop$ test 7 -eq 7 && echo "same"
```







```
admin1@admin1-MS-7D48: ~/Desktop/70_IT
To run a command as administrator (user "root"), use "sudo <command>". See "man sudo_root" for details.
admin1@admin1-MS-7D48:~/Desktop/70_IT$ touch forloops.sh
admin1@admin1-MS-7D48:~/Desktop/70_IT$ ./forloops.sh
bash: ./forloops.sh: Permission denied
admin1@admin1-MS-7D48:~/Desktop/70_IT$ chmod 777 chmod: missing operand after '777'
Try 'chmod --help' for more information.
admin1@admin1-MS-7D48:~/Desktop/70_IT$ chmod 777 forloops.sh
admin1@admin1-MS-7D48:~/Desktop/70_IT$ ./forloops.sh
Current # 1
Current # 2
Current # 3
admin1@admin1-MS-7D48:~/Desktop/70_IT$ ./forloops.sh
My name is John
My name is Jack
My name is Mary
admin1@admin1-MS-7D48:~/Desktop/70_IT$ ./forloops.sh
Number = 1
Number = 3
Number = 5
Number = 7
Number = 9
admin1@admin1-MS-7D48:~/Desktop/70_IT$ ./forloops.sh
```

```
admin1@admin1-MS-7D48:~/Desktop/70_IT$ ./forloops.sh
0
1
2
3
4
5
6
7
8
9
Number = 1
Number = 3
Number = 5
Number = 7
Number = 7
Number = 9
admin1@admin1-MS-7D48:~/Desktop/70_IT$
```

