

Task A:

```
adrianvaal@kali: ~  
File Actions Edit View Help  
#!/bin/bash  
read -p "Enter a number:" num  
  
if ["$num" -gt 10]; then  
    echo "Input number is greater than 10"  
else  
    echo "Input number is not greater than 10"  
fi
```

```
(adrianvaal@kali)-[~]  
$ vi TaskA.sh  
  
(adrianvaal@kali)-[~]  
$ chmod +x TaskA.sh  
  
(adrianvaal@kali)-[~]  
$ ./TaskA.sh  
Enter a number:9  
./TaskA.sh: line 4: [9: command not found  
Input number is not greater than 10  
  
(adrianvaal@kali)-[~]  
$ ./TaskA.sh  
Enter a number:11  
./TaskA.sh: line 4: [11: command not found  
Input number is not greater than 10
```

Task B:

```
File Actions Edit View Help
#!/bin/bash
read -p "Enter the file or directory name:" name

if [ -d "$name" ]; then
    echo "Directory exists"
elif [ -f "$name" ]; then
    echo "It is a regular file, and the file exists"
    cat "$name"
else
    echo "No file or directory exist. Create a file named '$name'"
    touch "$name"
    echo "File '$name' has been created"
fi
```

```
(adrianvaal@kali)-[~]
$ vi TaskB.sh

(adrianvaal@kali)-[~]
$ chmod +x TaskB.sh

(adrianvaal@kali)-[~]
$ ./TaskB.sh
Enter the file or directory name:text.txt
No file or directory exist. Create a file named 'text.txt'
File 'text.txt' has been created

(adrianvaal@kali)-[~]
$ ./TaskB.sh
Enter the file or directory name:test.txt
It is a regular file, and the file exists
root:!:20332:0:99999:7:::
daemon*:20331:0:99999:7:::
bin*:20331:0:99999:7:::
sys*:20331:0:99999:7:::
sync*:20331:0:99999:7:::
games*:20331:0:99999:7:::
man*:20331:0:99999:7:::
lp*:20331:0:99999:7:::
```