

if..then..fi statement (Simple If)

```
#!/bin/bash
count=100
if [ $count -eq 100 ]
then
    echo "Count is 100"
fi
```

if..then..else..fi statement (If-Else)

```
#!/bin/bash
count=99
if [ $count -eq 100 ]
then
    echo "Count is 100"
else
    echo "Count is not 100"
fi
```

if..elif..else..fi statement (Else If ladder)

```
#!/bin/bash
count=99
if [ $count -eq 100 ]
then
    echo "Count is 100"
elif [ $count -gt 100 ]
then
    echo "Count is greater than 100"
else
    echo "Count is less than 100"
fi
```

if..then..else..if..then..fi..fi..(Nested if)

```
#!/bin/bash
count=99
if [ $count -eq 100 ]
then
    echo "Count is 100"
else
    if [ $count -gt 100 ]
    then
        echo "Count is greater than 100"
    else
        echo "Count is less than 100"
    fi
fi
```