Ethan Gabriel T. Rolloque BSIT1 - A1

To check positive or negative number

```
GET the n and make it a number

IF n is greater than 0

DISPLAY "Positive"

ELSE

DISPLAY "Negative"

ENDIF
```

To check odd or even number

```
GET n and make it a number

IF n can be divided by 2

DISPLAY "Number is Even"

ELSE

DISPLAY "Number is Odd"

ENDIF
```

To check greatest of three numbers

```
READ variables a, b and c

IF a is greater than b

IF a is greater than c

DISPLAY "a is greatest"

ELSE IF

DISPLAY "c is greatest"
```

ELSE

IF b is greater than c

DISPLAY "b is greatest"

ELSE IF

DISPLAY "c is greatest"

ENDIF