

Chapter 3: Positive or Negative

Time required: 60 minutes

- Comment each line of code as shown in the tutorials and other code examples.
- Follow all directions carefully and accurately.
- Think of the directions as minimum requirements.

Pseudocode

1. Write pseudocode or TODO for the exercise
2. Submit with the assignment

Requirements

1. Create a Python program named **positive_or_negative.py** that reads a whole number from the user and prints whether it is negative, positive, or 0.

Example runs:

```
Please enter a whole number: 25  
The number is greater than 0
```

```
Please enter a whole number: -569  
The number is less than 0
```

```
Please enter a whole number: 0  
The number is equal to 0
```

Assignment Submission

1. Attach the pseudocode.
2. Attach the program files.
3. Attach screenshots showing the successful operation of the program.
4. Submit in Blackboard.