1. Check Positive Number

1. Start

2. Input Number (n)

3. Is n > 0?

    - Yes: Print "Positive"

    - No: Go to step 4

4. End

2. Check Negative Number

1. Start

2. Input Number (n)

3. Is n < 0?

    - Yes: Print "Negative"

    - No: Go to step 4

4. End

3. Check Odd or Even Number

1. Start

2. Input Number (n)

3. Is n % 2 == 0?

    - Yes: Print "Even"

    - No: Print "Odd"

4. End

4. Display Good Morning Message Based on Time

1. Start

2. Get Current Time (t)

3. Is 00:00 <= t < 12:00?

- Yes: Print "Good Morning"

- No: Go to step 4

4. End

5. Print Area of a Square

1. Start

2. Input Side Length (s)

3. Calculate Area: Area = s^2

4. Print Area

5. End

6. Print Area of a Rectangle

1. Start

2. Input Length (l) and Width (w)

3. Calculate Area: Area = l * w

4. Print Area

5. End

7. Find the Largest of Three Numbers

1. Start

2. Input Numbers (a, b, c)

3. Is a >= b and a >= c?

- Yes: Print "Largest is a"

- No: Go to step 4

4. Is b >= a and b >= c?

- Yes: Print "Largest is b"

- No: Print "Largest is c"

5. End