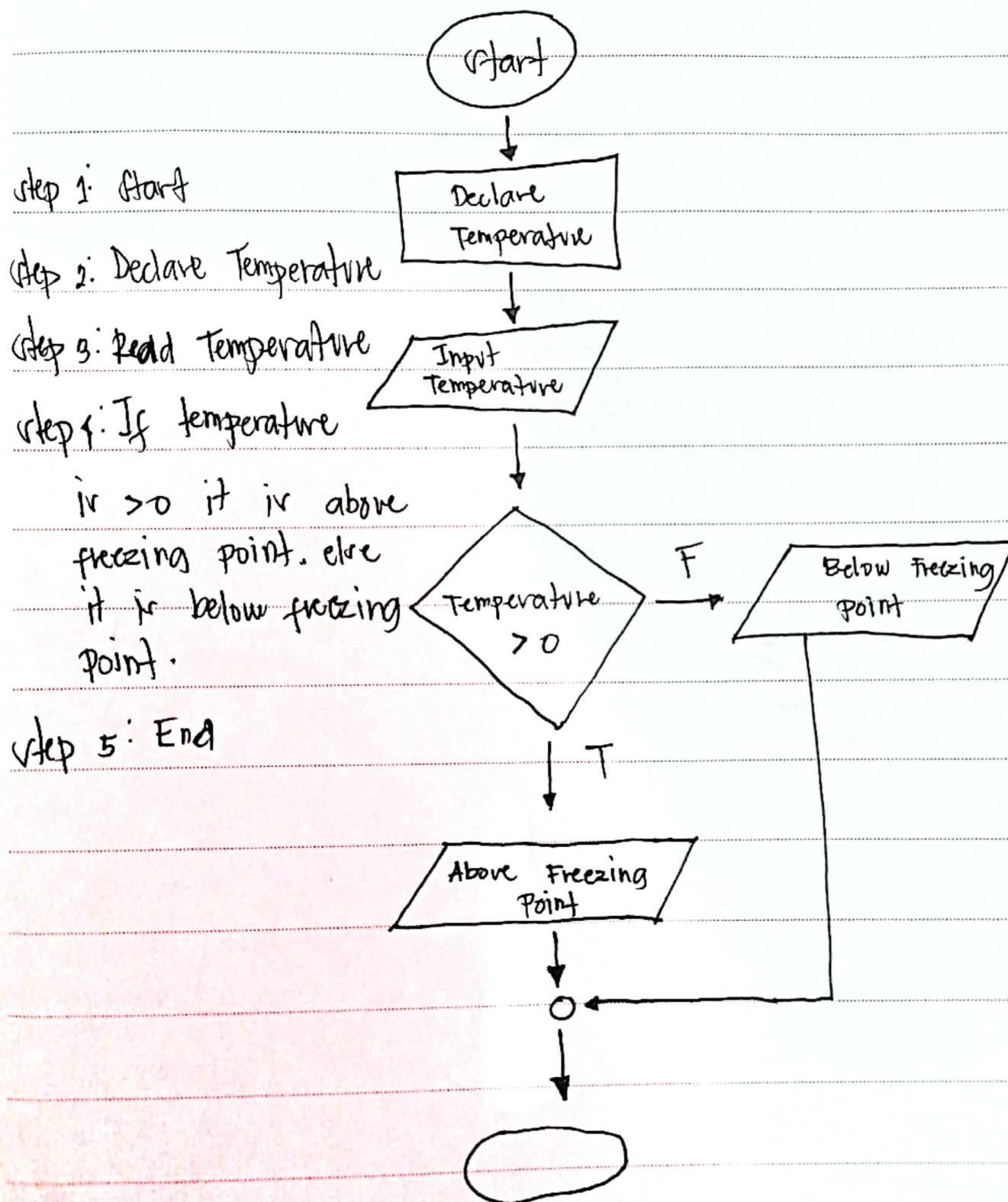


5. Write an algorithm and flowchart to determine whether a temperature is below or above freezing point.





Mo Tu We Th Fr Sa Su

Memo No. _____
Date / /

6. Write an algorithm and flowchart to find the largest among three different numbers by user?

Step 1: start

Step 2: Declare num1, num2, num3

Step 3: Read num1, num2, num3

Step 4: Check if num1 is > num2.

Step 5: If it is > or True, T

Then check if num1 is greater than num3.

1. If true, then print "num1" as the greatest number.

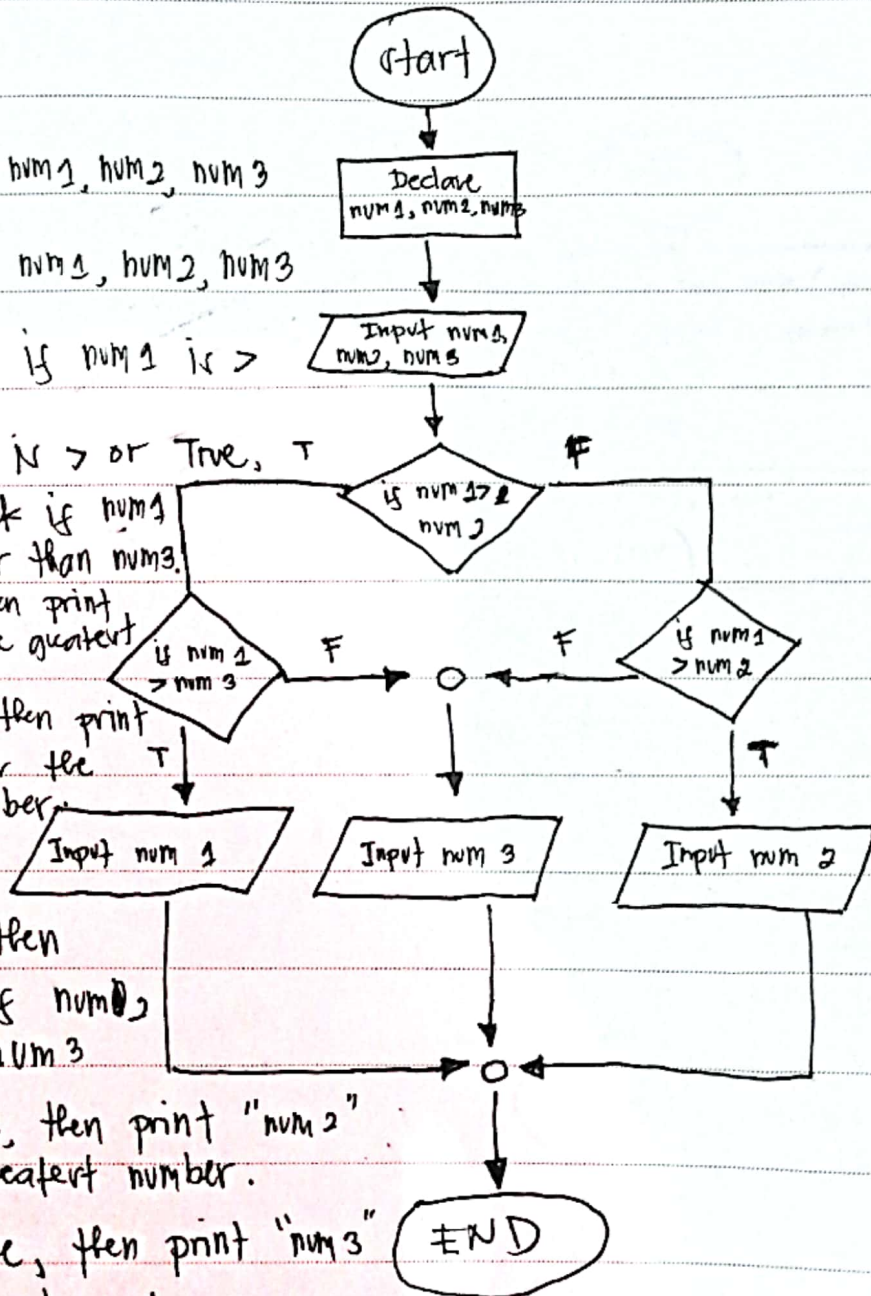
2. If false, then print "num3" as the greatest number.

Step 6: If false, then check if num2 is > num3

1. If true, then print "num2" as the greatest number.

2. If false, then print "num3" as the greatest number.

Step 7: end





Mo Tu We Th Fr Sa Su

Memo No. _____

Date / /

7. Obtain from the user an hourly pay rate and the numbers of hours worked for the week. Calculate the pay for the week (with overtime). Output the result.

