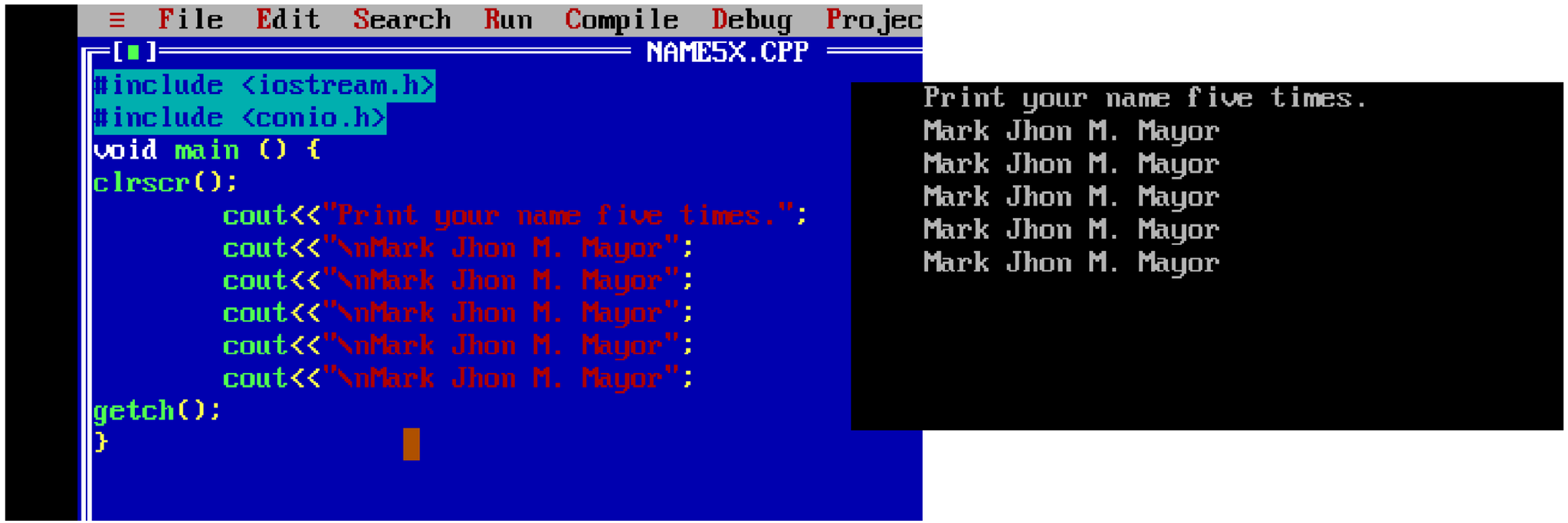
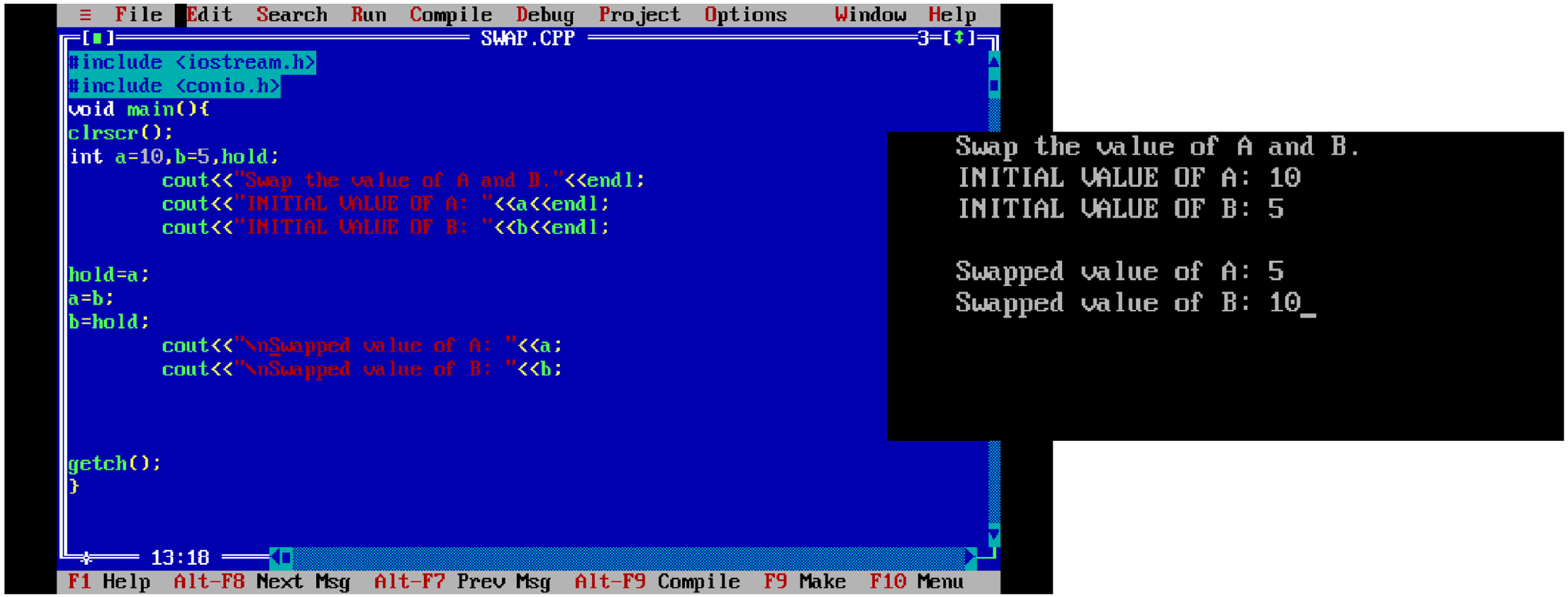
SEQUENCE (CODE)

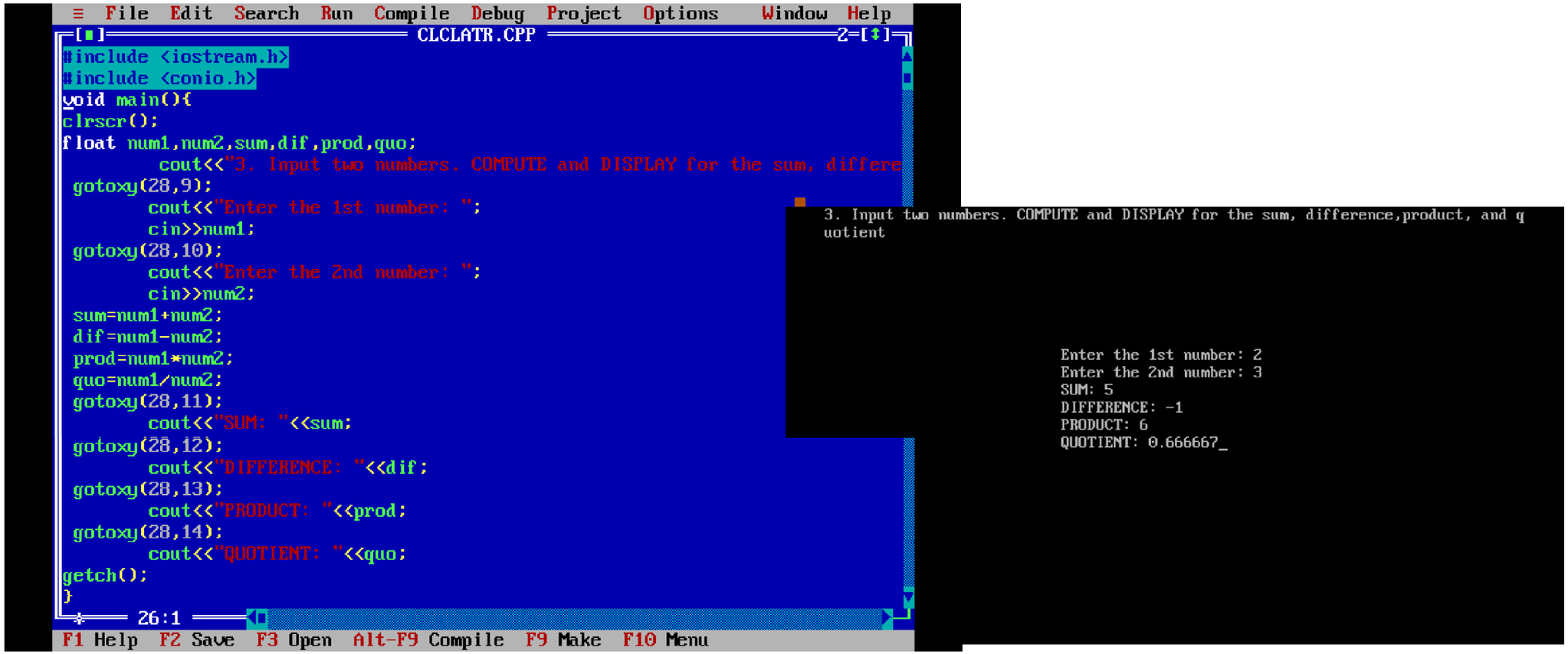
1. Make a flowchart that will print your name five times.



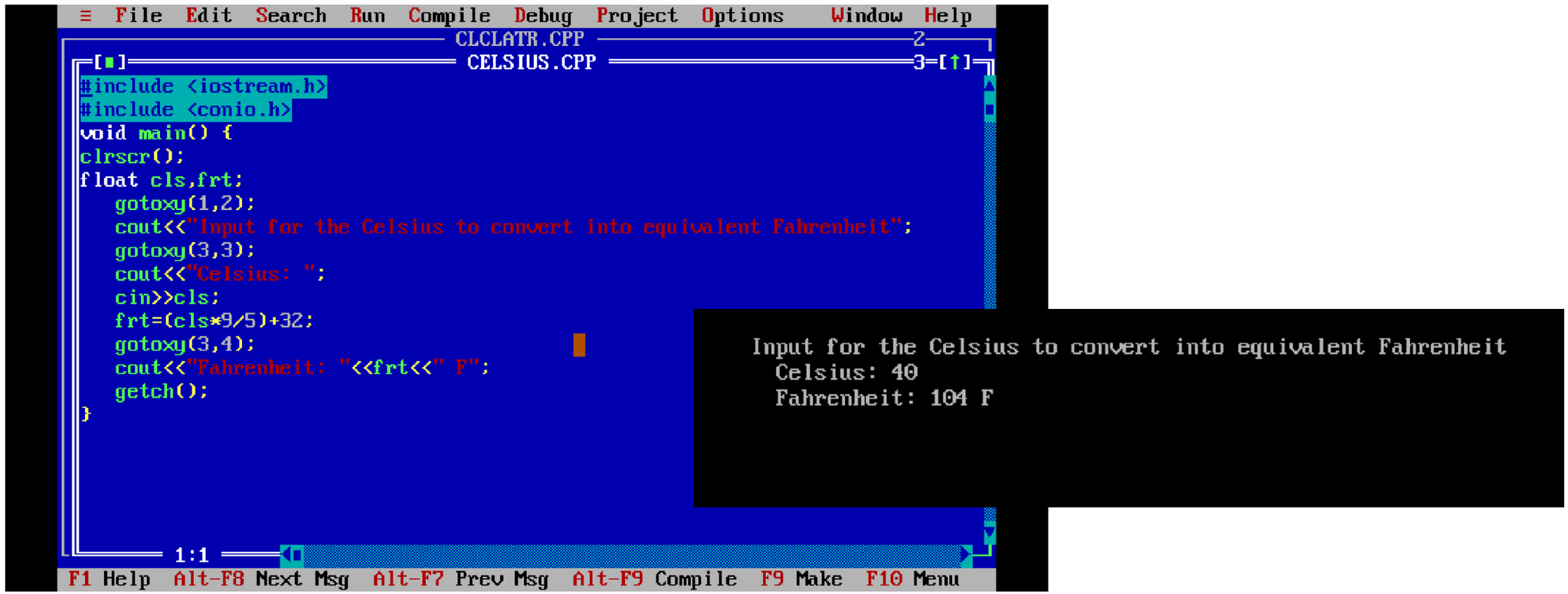
2. Create a flowchart that will initialize variable a to 10 and variable b to 5. Swap the two values.



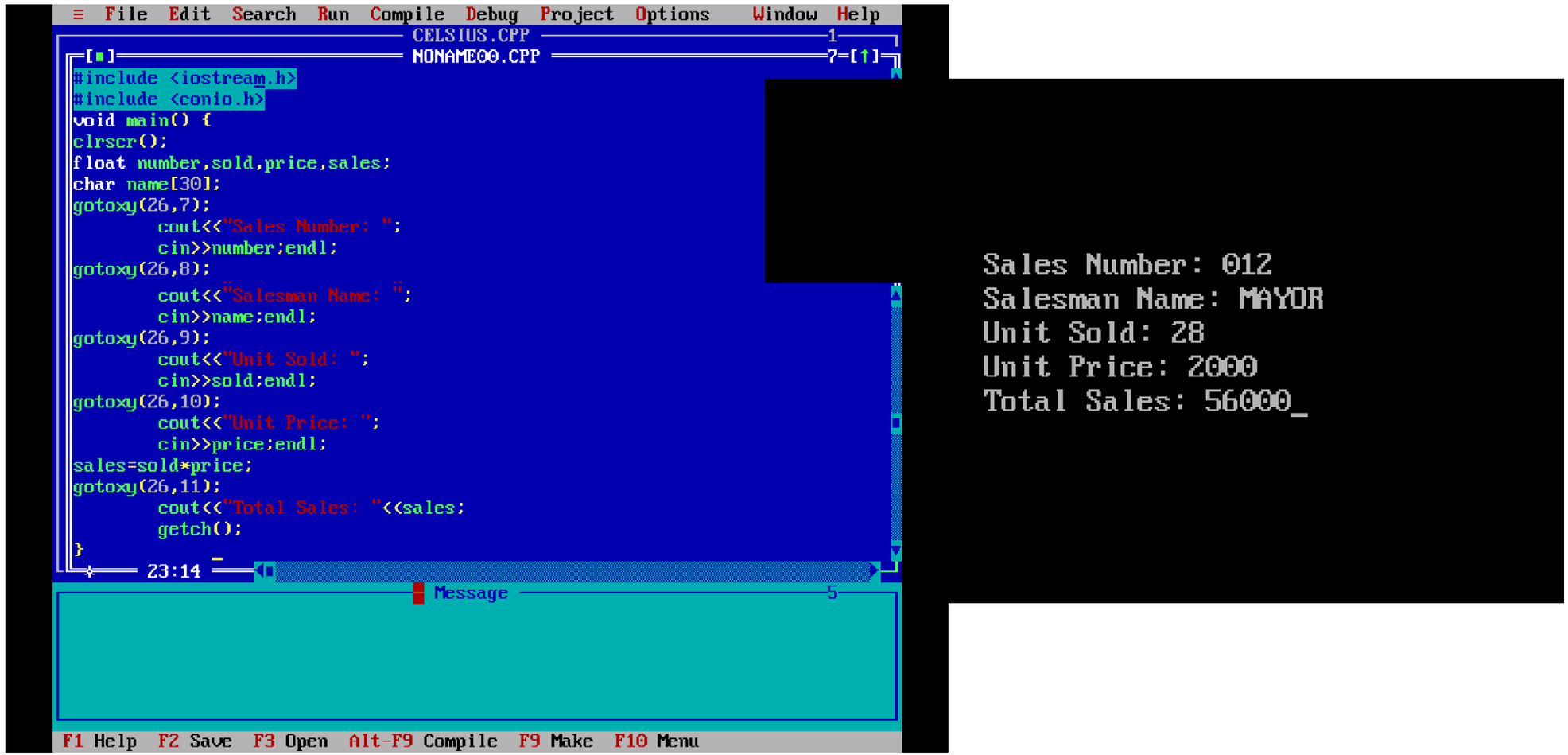
3. Create a flowchart that will input for two numbers. Compute and display for the sum, difference, product, and quotient.



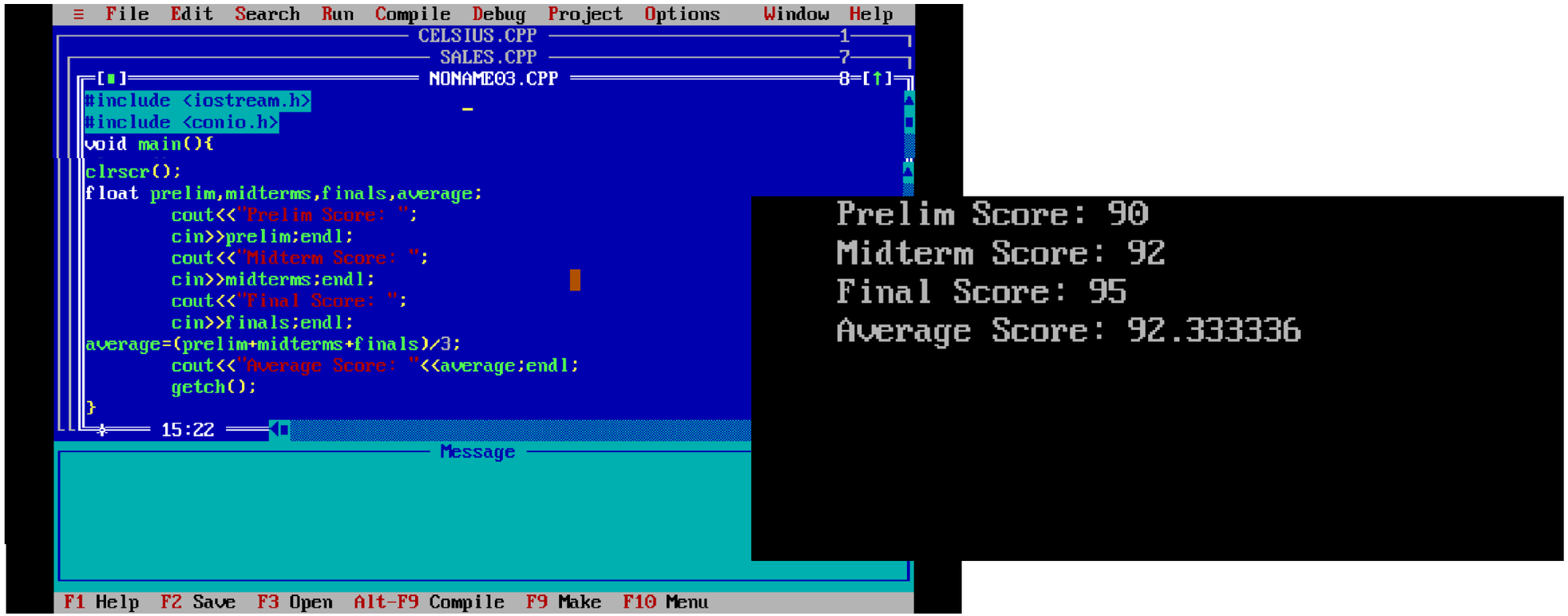
4. Create a flowchart that will input for the Celsius and then compute and display the equivalent to Fahrenheit.



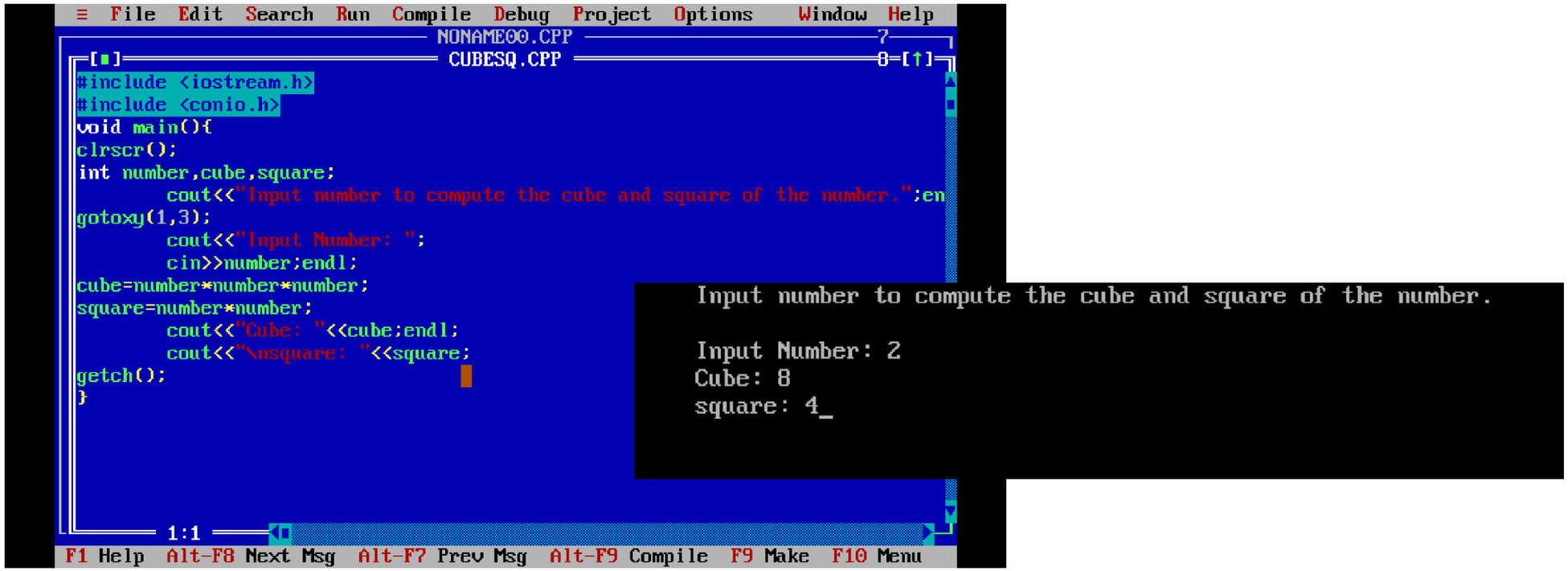
5. Create a flowchart that will input for the following: Salesman Number Salesman Name Unit Sold Unit Price Compute and display the Total Sales (Total Sales = Unit Sold * Unit Price).



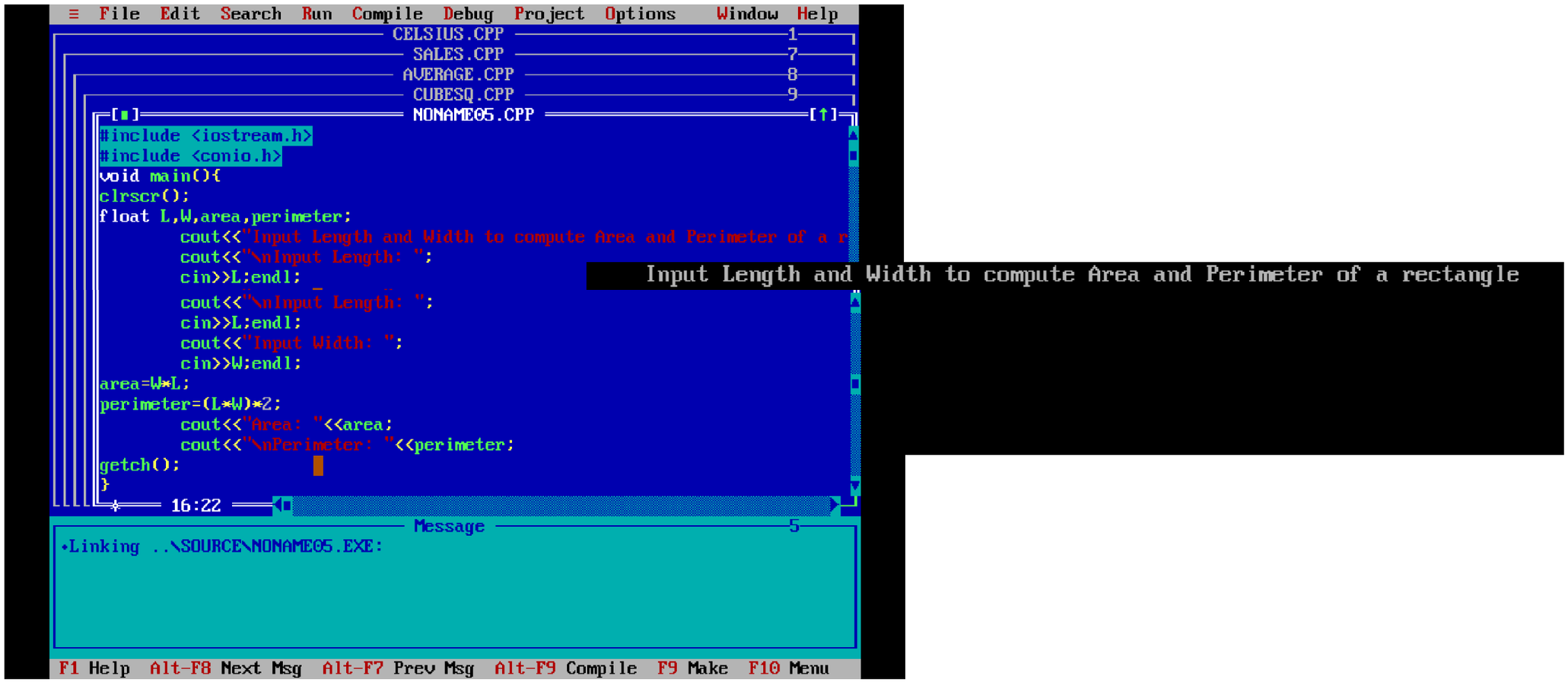
6. Create a flowchart that will input for prelim, midterms and finals, compute and display the average.



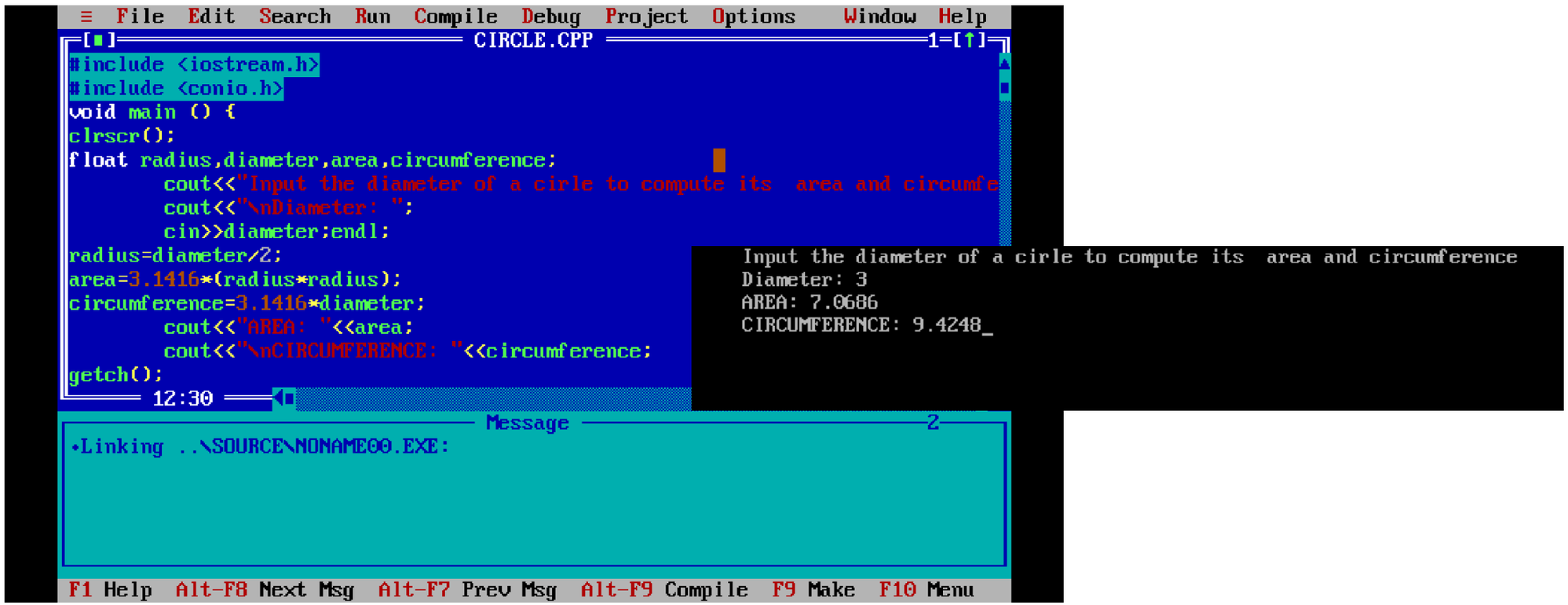
7. Create a flowchart that will input for a number then compute and display the cube and square of the number.



8. Create a flowchart that will input for the length and width of a rectangle, compute and display the area and the perimeter of a rectangle



9. Create a flowchart that will input for the diameter of a circle, compute and display the area and circumference of a circle.



10. Create a flowchart that will input for the base, height and sides of a triangle, compute and display the area and perimeter of a triangle