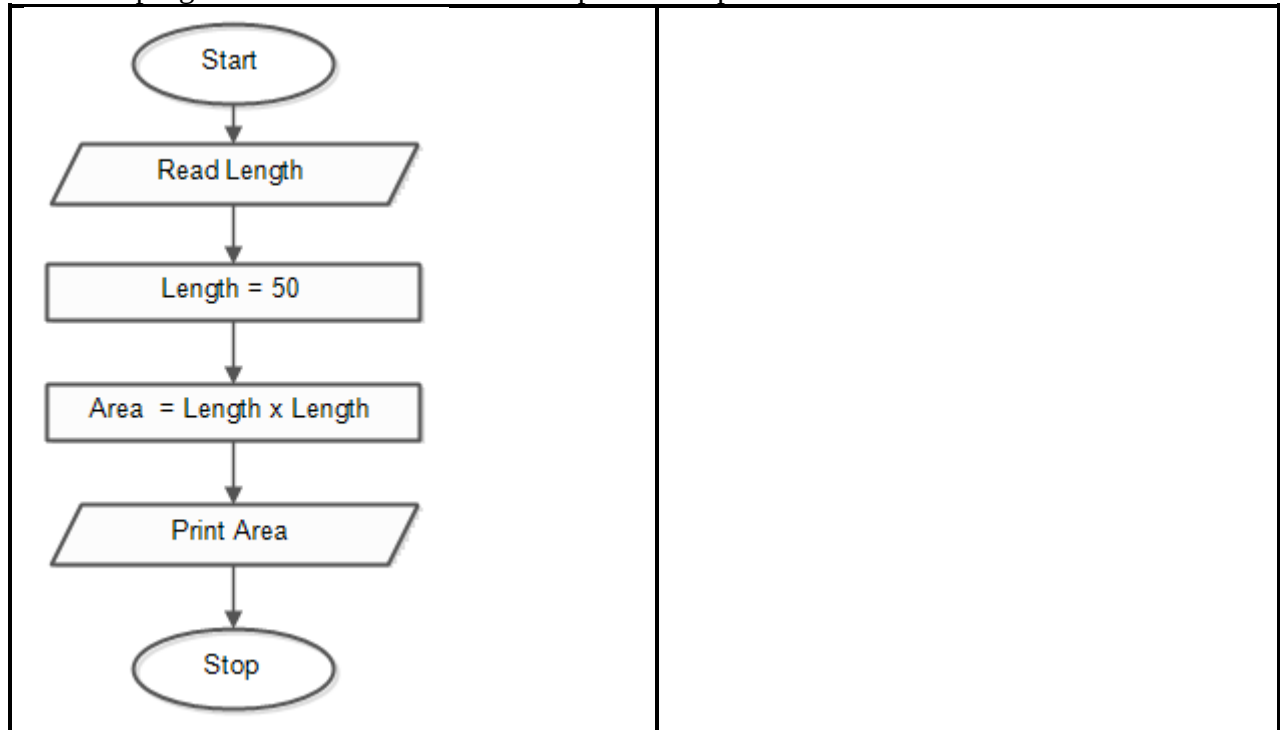
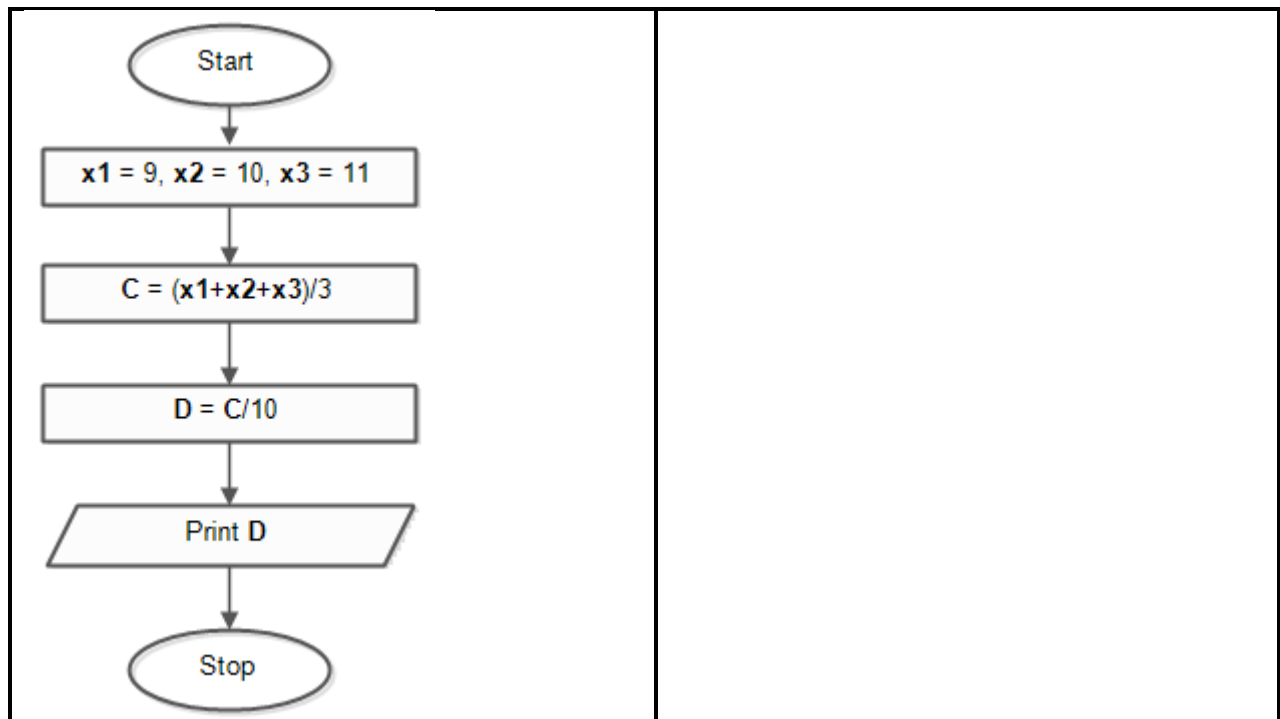


Flowchart 01

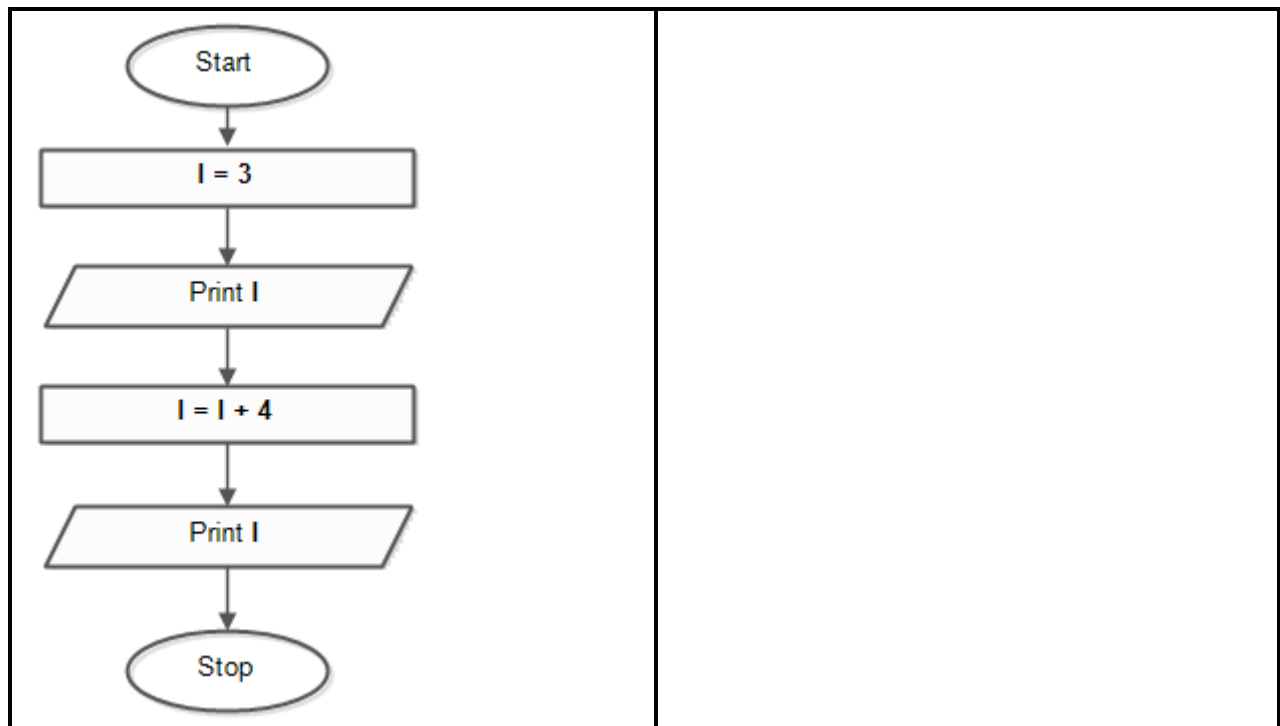
1. Trace the program below to find what is the printed output?



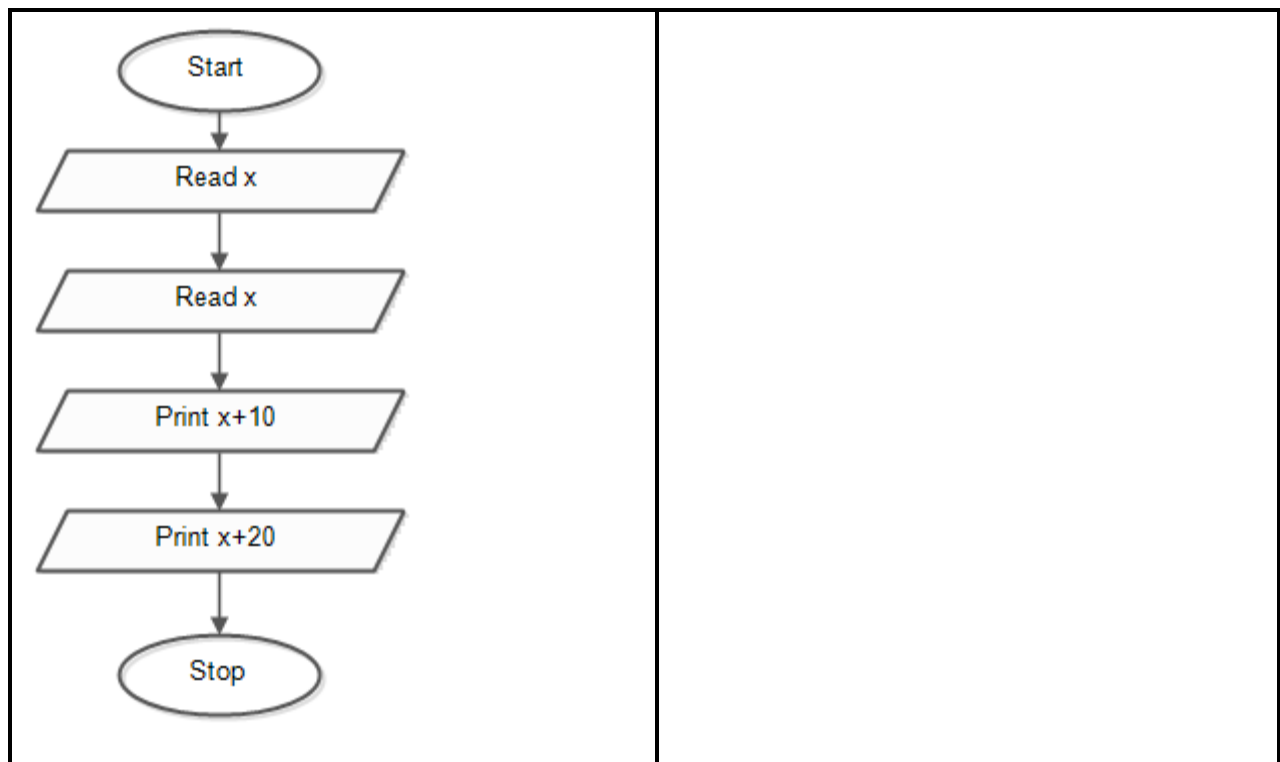
2. Trace the program below to find what is the printed output



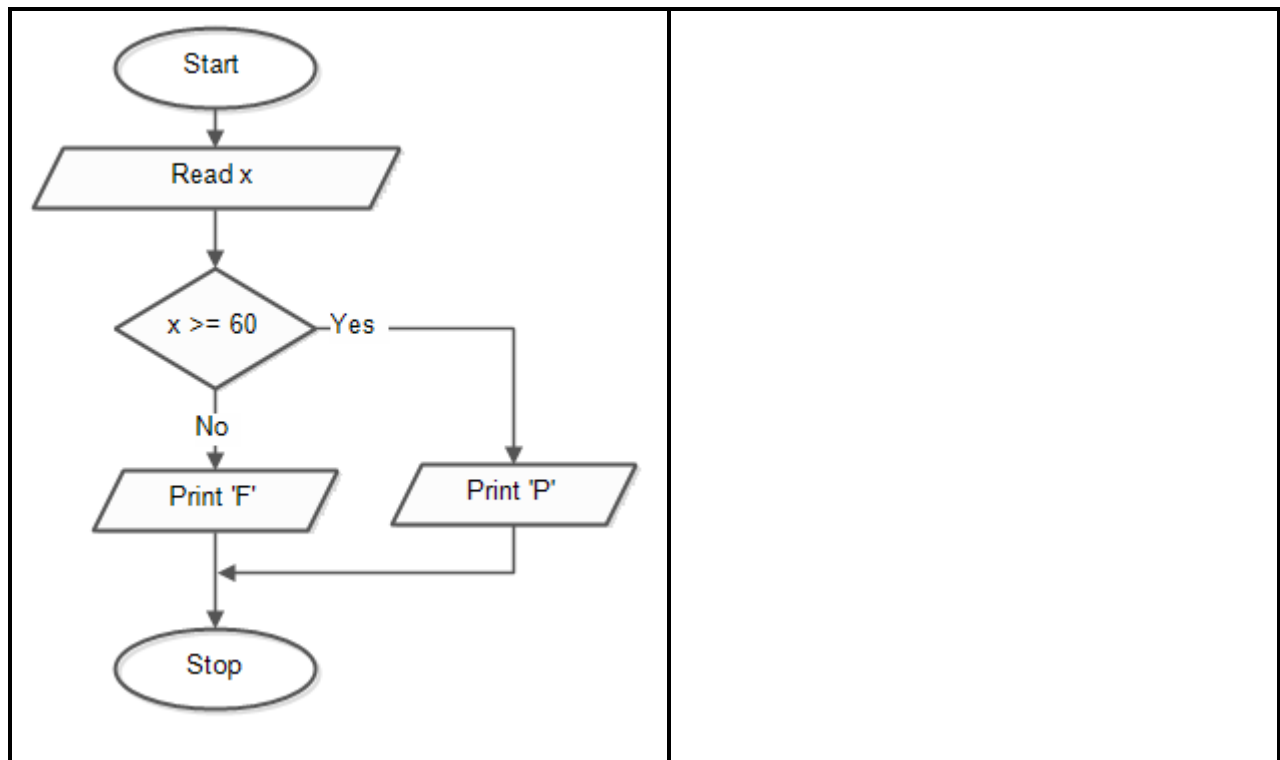
3. Debug the program below to check if there is an error



4. Debug the program below to check if there is an error



5. Debug the program below to check if there is an error



6. Sketch flowchart for a program to convert from Fahrenheit to Celsius

Note: $T(^{\circ}\text{C}) = (T(^{\circ}\text{F}) - 32) \times 5/9$

A. Flowchart	B. Pseudo-code
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