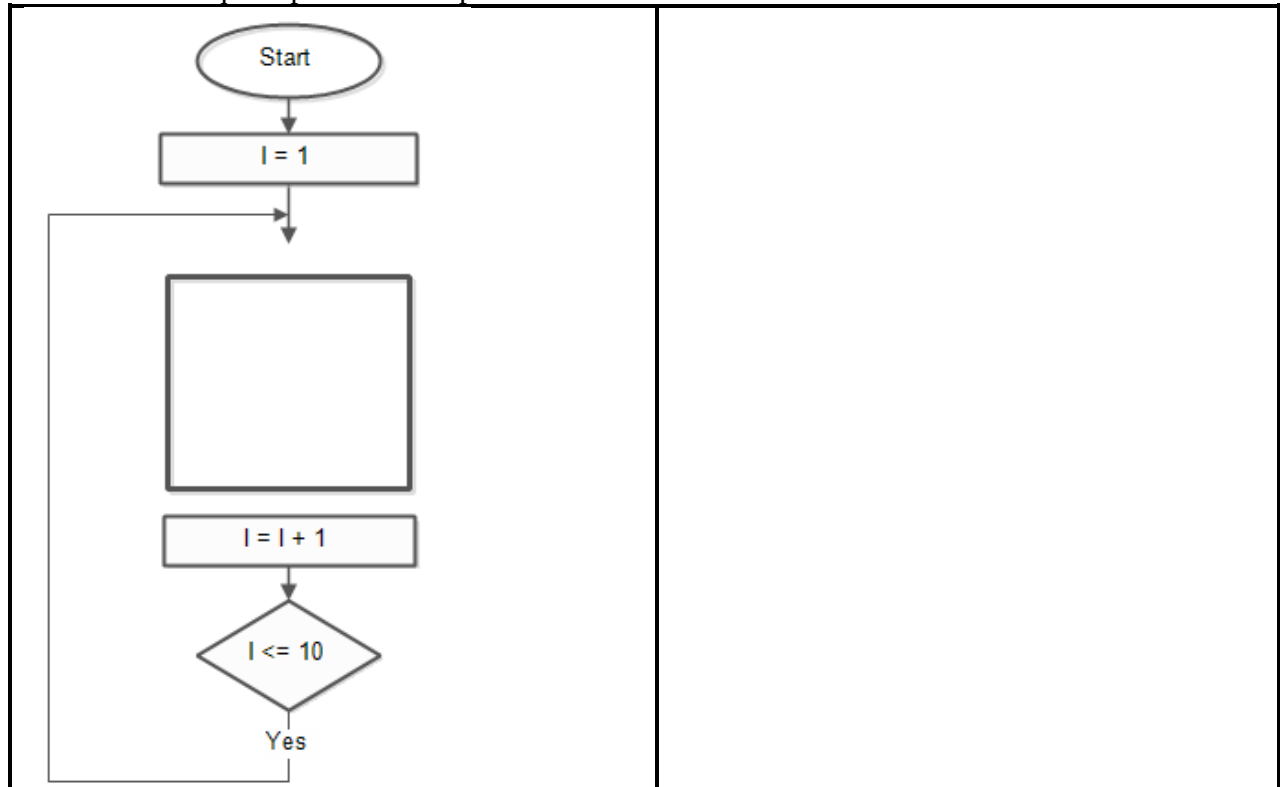
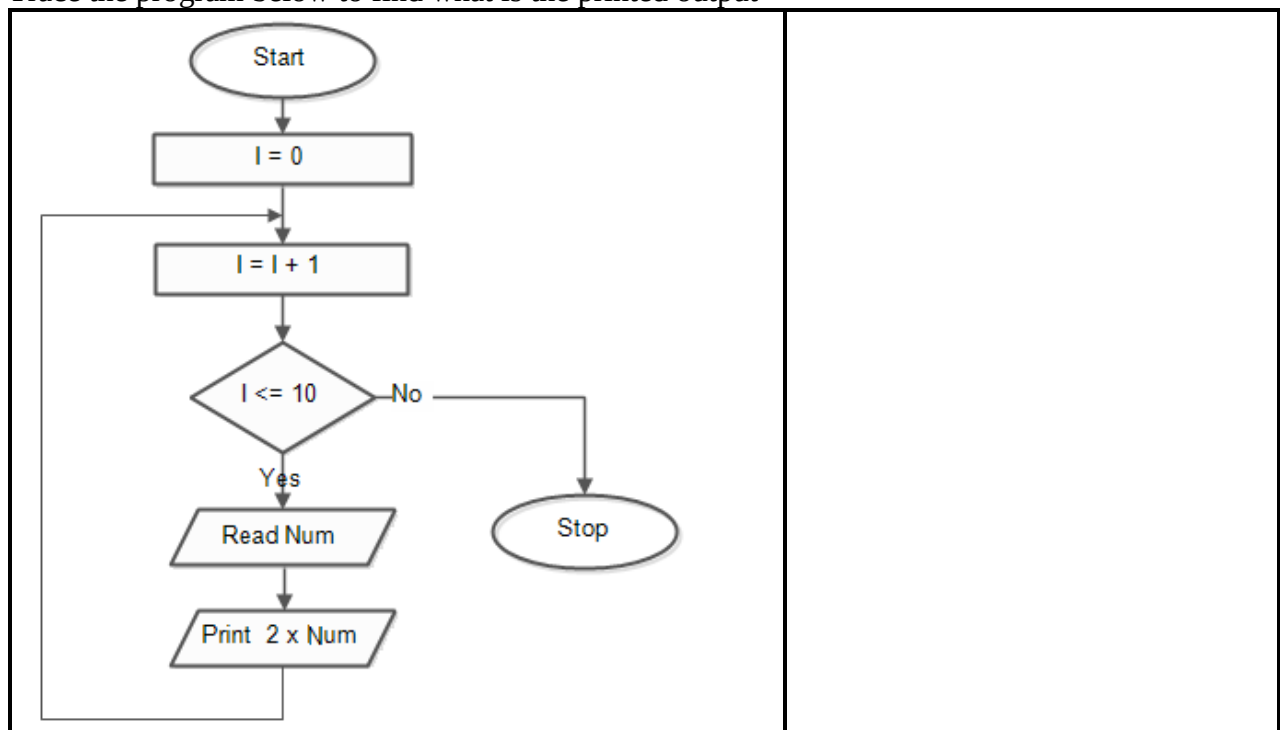


Flowchart 02

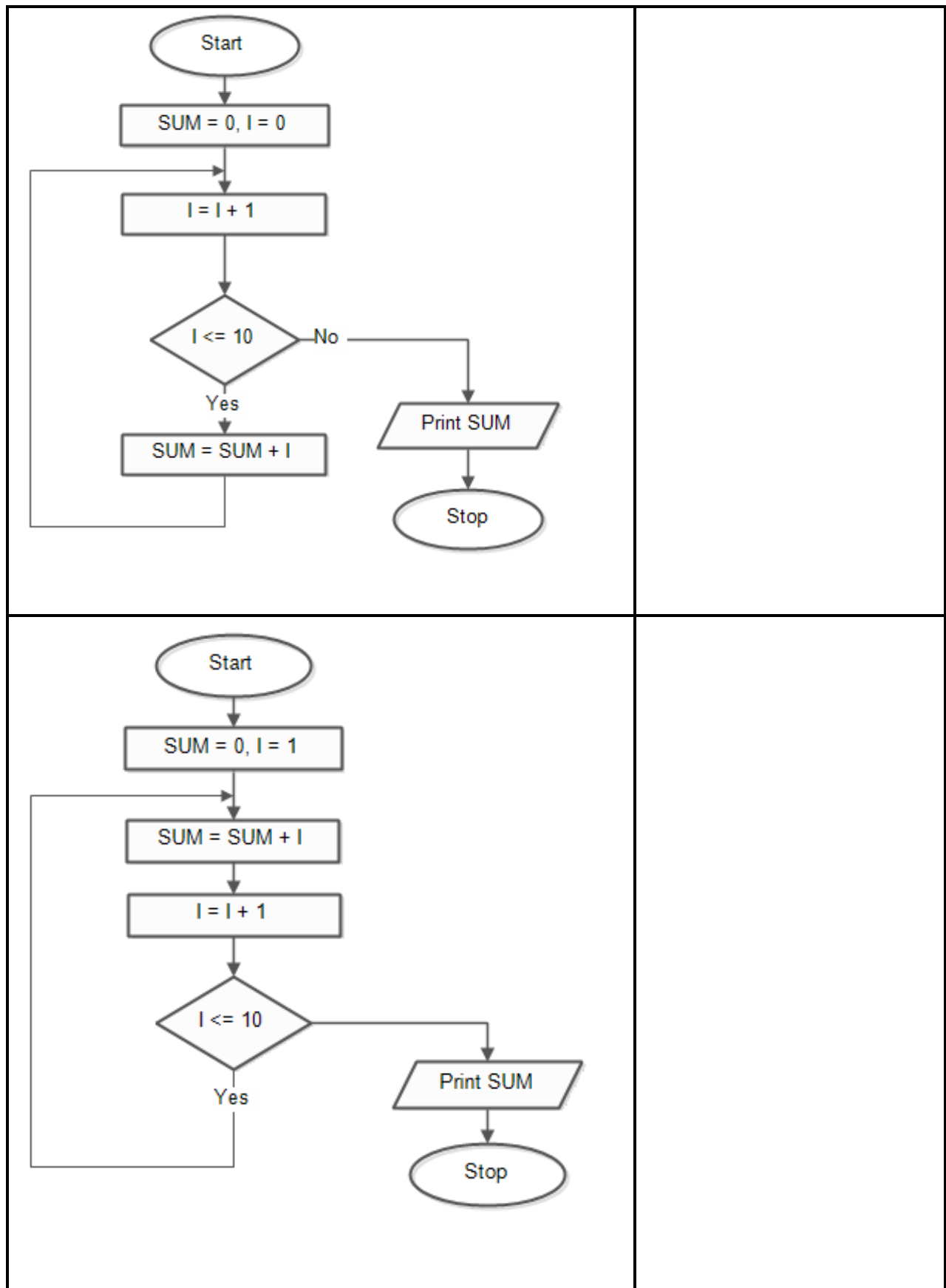
1. What does the square part below represent?



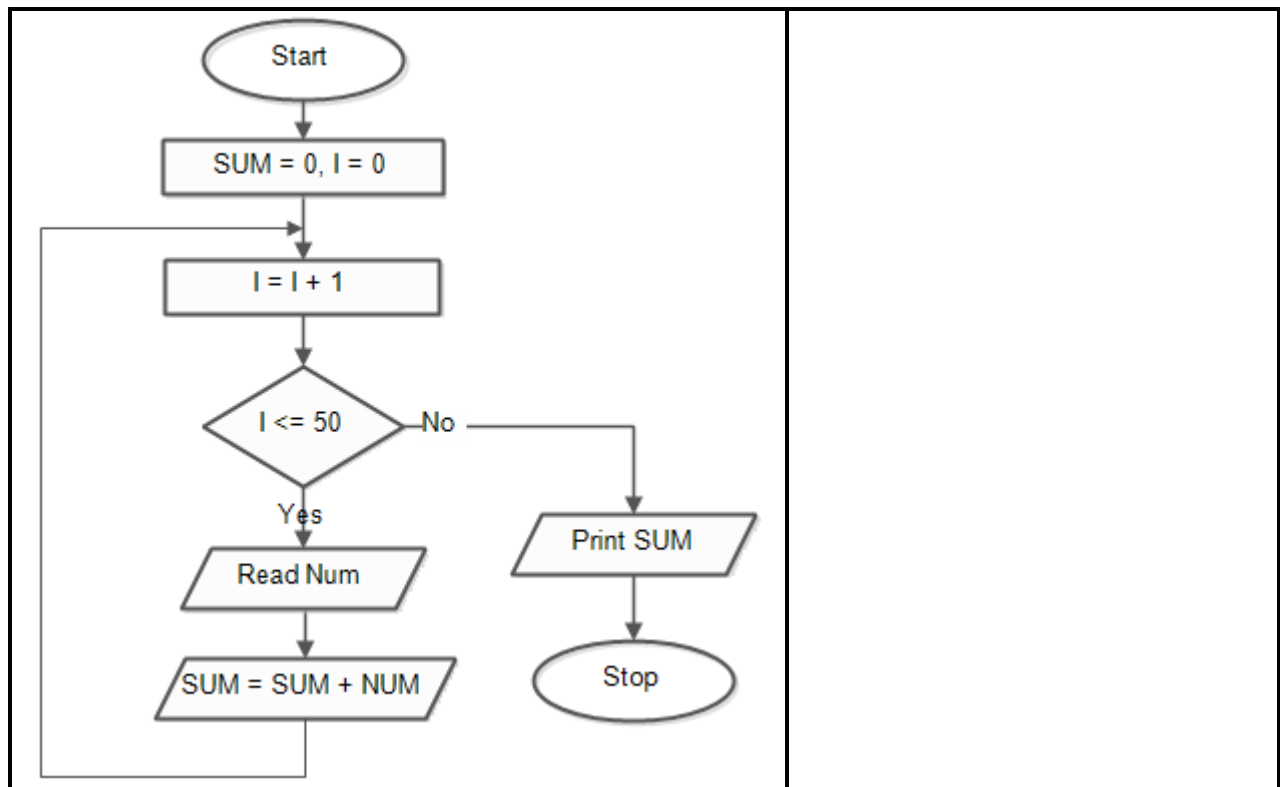
2. Trace the program below to find what is the printed output



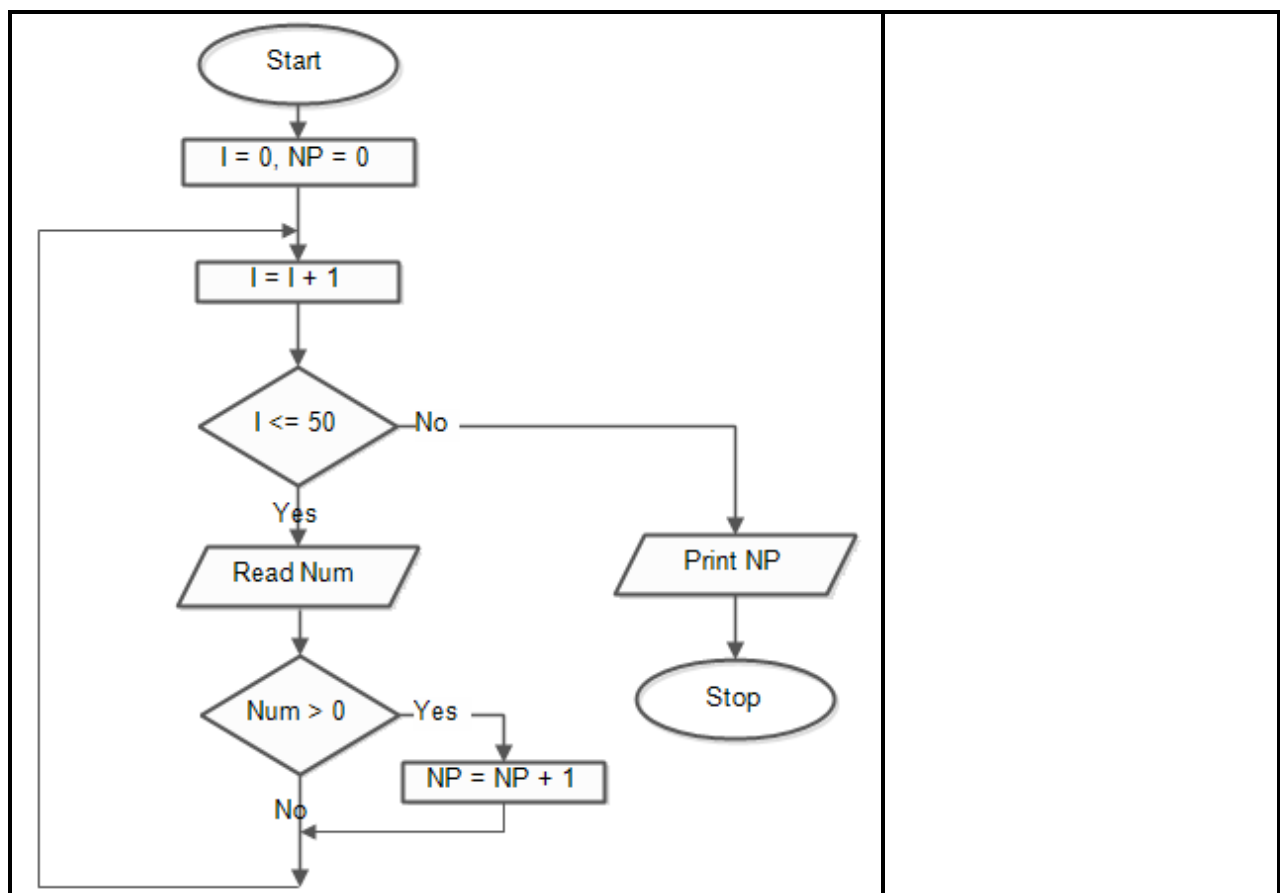
3. Which one of these flowcharts represent how to sum up from number 1 to number 10?



4. What is the objective of this flowchart?



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



6. Sketch flowchart for a program to read 50 elements from user, print the positive one and do not print the negative

Note: Print the number not the count of them

A. Flowchart	B. Pseudo-code
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7. Sketch flowchart for a program to read 50 elements from user, print the even one and do not print the odd

C. Flowchart	D. Pseudo-code
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