**7** The flowchart shows an algorithm that is used to input 50 numbers. Each number is stored in the variable `Value` when it is input. Any number input that is less than or equal to –20 or greater than or equal to 50 is rejected and re-input. The accepted numbers are added together as they are entered and the total and average of these numbers are output at the end of the algorithm.

**(b)** Explain how you would alter the flowchart in **7(a)** so that it will individually store each accepted value as it is entered and then output all the numbers, one after the other, outside of the loop that inputs values.

You may include program statements or flowchart symbols in your answer, but they must be fully explained.

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