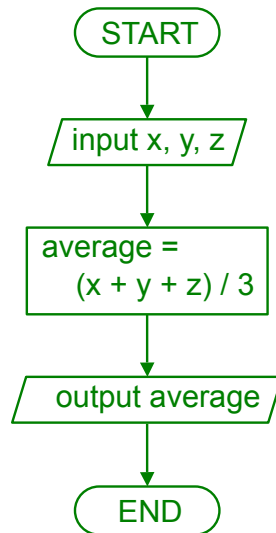
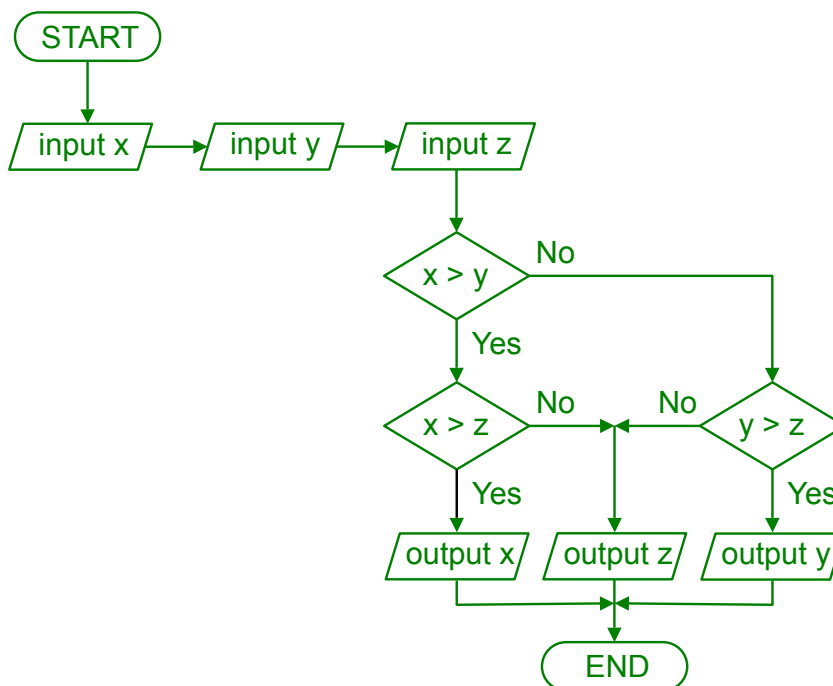


**Worksheet: Algorithms and Flowcharts 1**

1. Draw a **flowchart** that represents an algorithm that takes three numbers as inputs (call them x, y, and z), and outputs the average of those three numbers.



2. Draw a flowchart that represents an algorithm that inputs three numbers (call them x, y, and z), and outputs the largest of those three numbers.



**Worksheet: Algorithms and Flowcharts 1**

3. Draw a **flowchart** that represents an algorithm that inputs an integer (call it `limit`) and outputs all even numbers between zero and `limit`. (You can assume `limit` is a whole number).

Either solution below is fine, and there may be others that work.

