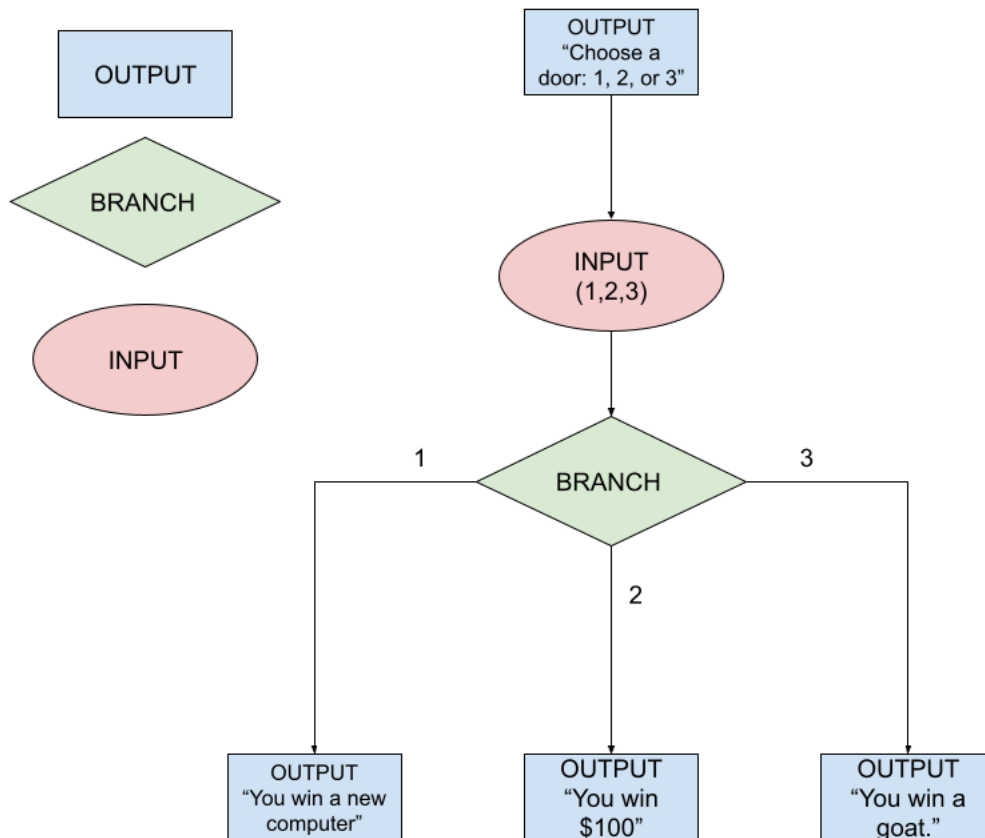


1

Write a Python program represented by the following diagram



2

Write a Python program to solve the following problem.

- 1 Ask the user to enter the temperature in Fahrenheit. Store in a variable called *tempF*.
- 2 Convert the temperature to Celsius using the following formula: $C = \frac{5}{9} * (tempF - 32)$. And store the converted value in a variable called *tempC*.
- 3 Print *tempC* for the user along with a message telling them that it is the temperature they entered in Celsius.