

Python 3.9.12 (tags/v3.9.12:b28265d, Mar 23 2022, 23:52:46) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.

>>>

===== RESTART: C:/Users/smmwmb/lab 3.py =====

Welcome to the Flarsheim Guesser!

Please think of a number between and including 1 and 100.

What is the remainder when your number is divided by 3 ?-1

The value entered must be 0 or greater

What is the remainder when your number is divided by 3 ?3

The value entered must be less than 3

What is the remainder when your number is divided by 3 ?5

The value entered must be less than 3

What is the remainder when your number is divided by 3 ?1

What is the remainder when your number is divided by 5 ?2

What is the remainder when your number is divided by 7 ?3

Your number was 52

How amazing is that?

Do you want to play again? Y to continue, N to quit ==>e

Do you want to play again? Y to continue, N to quit ==>exit

Do you want to play again? Y to continue, N to quit ==>Y

Please think of a number between and including 1 and 100.

What is the remainder when your number is divided by 3 ?2

What is the remainder when your number is divided by 5 ?1

What is the remainder when your number is divided by 7 ?4

Your number was 11

How amazing is that?

Do you want to play again? Y to continue, N to quit ==>N

>>>