

```
import math

def is_strong_number(number):

    digits = str(number)

    factorial_sum = sum(math.factorial(int(digit)) for digit in digits)

    return factorial_sum == number
number = int(input("Enter a number: "))
if is_strong_number(number):
    print(f"{number} is a Strong number.")
else:
    print(f"{number} is not a Strong number.")
```