```python
# Day - 12: Get a number from the user and then find the sum of
# the digits in the given number.
# E.g. let the number = 341
# Sum of digits is 3+4+1= 8


# Input
# 4521


# Output
# 12


def sumOfDigits(num):
    ans = 0
    while(num!=0):
        ans = ans + (num%10)
        num = num // 10
    return ans


if __name__ == "__main__":
    num = int(input("Enter the digit: "))
    print(f"The Sum of Digits is: {sumOfDigits(num)}")
```