

```
def int_to_roman(num):  
    roman = [  
        (1000, 'M'), (900, 'CM'), (500, 'D'), (400, 'CD'),  
        (100, 'C'), (90, 'XC'), (50, 'L'), (40, 'XL'),  
        (10, 'X'), (9, 'IX'), (5, 'V'), (4, 'IV'), (1, 'I')  
    ]  
    word = ""  
    for value, letter in roman:  
        count = num // value  
        word += letter * count  
        num -= value * count  
    return word  
  
n = int(input("Enter the number to convert into a Roman numeral: "))  
if n >= 1:  
    print("The Roman numeral for the given integer is:", int_to_roman(n))  
else:  
    print("Please enter a positive number.")
```