```python
"""
CS241 Checkpoint 02A
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"""

"""
Prompt for a positve number from the user.
"""
def prompt_number():
    number = -1  # Need to set to an invalid value
                 # so we can enter the while loop
    while number < 0:
        number_str = input("Enter a positive number: ")
        number = int(number_str)
        if number < 0:
            print("Invalid entry. The number must be positive.")
    print()
    return number

"""
Add the 3 numbers
"""
def compute_sum(number1, number2, number3):
    return (number1 + number2 + number3)


"""
Test the functions
"""
def main():
    num1 = prompt_number()
    num2 = prompt_number()
    num3 = prompt_number()
    sum = compute_sum(num1, num2, num3)
    print("The sum is: {}" .format(sum))

# The following code is used to call a main function
# This is more important in the future when we have
# multiple .py files.
if __name__ == "__main__":
    main()
```