```python
#CTI 110
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#P1HW1


print ("P1HW1")

#Exp
print ("-" * 10, "Calculating Exponents", "-" * 10)

x = input ("Enter an integer as the base value: ")
y = input ("Enter an integer as the exponent: ")
result = int(x) ** int(y)

print (x, "raised to the power of", y, "is", result)

#Add,Sub
print ("-" * 10, "Addition and Subtraction", "-" * 10)

num1 = input ("Enter a starting integer: ")
num2 = input ("Enter a integer to add: ")
num3 = input ("Enter a integer to substract: ")

sum_result = int(num1) + int(num2) - int(num3)

print (num1, "+", num2, "-", num3, "is equal to", sum_result)
```