Task1

```python
def sum(a, b):
    total = a + b
    return total

#Calling the function

print(sum(int(input("What is the first number: ")),int(input("What is the second number: "))))
```

```
What is the first number: 5
What is the second number: 3
8
>>>
```

Task 2

```python
def minimum(a, b, c):
    numbers = []
    numbers.append(a)
    numbers.append(b)
    numbers.append(c)

    minNum = min(numbers)
    return minNum

print(minimum(int(input("First number: ")),int(input("Seconds number: ")),int(input("Last number: "))))
```

```
First number: 12
Seconds number: 67
Last number: -13
-13
>>>
```

Task 3

```python
def double(a):
    doubled = a * 2
    return doubled

number = double(int(input("Enter your number to be doubled: ")))
print("\nYour number doubled is",number)
```

```
Enter your number to be doubled: 56

Your number doubled is 112
>>>
```

Task 4

```python
def calcPerimeter(width, length):
    perimeter = (width*2) + (length*2)
    return perimeter

width = int(input("What is the width: "))
length = int(input("What is the length: "))

print("The perimeter is",calcPerimeter(width,length))
```

```
What is the width: 12
What is the length: 36
The perimeter is 96
>>>
```

Task 5

```python
def printMultiple(string):
    for i in range (0,10):
        print(string)

printMultiple(input("Enter the text to be repeated: "))
```

```
Enter the text to be repeated: Hello
Hello
Hello
Hello
Hello
Hello
Hello
Hello
Hello
Hello
Hello
>>>
```

Task 6

```python
def printMultiple(number,string):
    for i in range (0,number):
        print(string)

printMultiple(int(input("Enter the amount you want the text to be repeated: ")),input("Enter the text to be repeated: "))
```

```
Enter the amount you want the text to be repeated: 12
Enter the text to be repeated: Hello
Hello
Hello
Hello
Hello
Hello
Hello
Hello
Hello
Hello
Hello
Hello
Hello
>>>
```