1.Write a python program that calculates and prints the result of adding two numbers the numbers should be given as input from the user?

```python
a = input("Enter number1: ")

b = input("Enter number2: ")

sum = int(a) + int(b)

print("The sum of two numbers is: ", sum)
```

2.Write a python program that takes a string input from the user and prints the string in uppercase?

```python
 str_input= input("What's your favorite course? ")

print("My favorite course is ", str_input.upper())
```

3.Write a python program that creates a list of three numbers calculate their average and prints the result?

```python
def calculate_average(numbers):

    return sum(numbers) / len(numbers)

def main():

    numbers = []

    for i in range(3):

        num = float(input(f"Enter number {i + 1}: "))

        numbers.append(num)

    average = calculate_average(numbers)

    print(f"The average of the numbers {numbers} is {average}")

if __name__ == "__main__":

    main()
```