

**Homework # 1**

**01286121 Computer Programming**

**Software Engineering Program**

**Faculty of Engineering, KMITL**

By

66010988 Cusson Laohapatanawong

**Source code #1**

A = float(input("Enter your first number"))

B = float(input("Enter your second number"))

C = float(input("Enter your third number"))

D = float(input("Enter your forth number"))

E = float(input("Enter your fifth number"))

summation = A + B + C + D + E

average = summation/5

print("Summation of those five numbers are,", summation, ",and the average are,", average)

**Source code #2**

import turtle

turtle.showturtle()

turtle.penup()

turtle.left(135)

turtle.forward(100)

turtle.right(135)

turtle.pendown()

turtle.forward(200)

turtle.right(90)

turtle.forward(200)

turtle.right(90)

turtle.forward(200)

turtle.right(90)

turtle.forward(200)

turtle.left(90)

turtle.color("red")

turtle.right(135)

turtle.forward(140)

turtle.right(90)

turtle.forward(140)

turtle.penup()

turtle.backward(140)

turtle.pendown()

turtle.left(45)

turtle.forward(250)

turtle.right(45)

turtle.forward(140)

turtle.color("black")

turtle.right(45)

turtle.forward(200)

turtle.right(90)

turtle.forward(250)

turtle.forward(63)

turtle.color("orange")

turtle.right(90)

turtle.forward(100)

turtle.left(90)

turtle.forward(63)

turtle.left(90)

turtle.forward(100)

turtle.penup()

turtle.left(90)

turtle.forward(50)

turtle.left(90)

turtle.forward(50)

turtle.pendown()

turtle.circle(5)

turtle.color("black")

turtle.penup()

turtle.goto(0, 0)

turtle.right(90)

turtle.left(135)

turtle.forward(100)

turtle.right(135)

turtle.forward(100)

turtle.pendown()

turtle.forward(350)

turtle.right(90)

turtle.penup()

turtle.forward(100)

turtle.right(90)

turtle.forward(100)

turtle.pendown()

turtle.color("blue")

turtle.right(90)

turtle.forward(25)

turtle.right(90)

turtle.forward(25)

turtle.right(90)

turtle.forward(25)

turtle.right(90)

turtle.forward(50)

turtle.right(90)

turtle.forward(25)

turtle.right(90)

turtle.forward(25)

turtle.right(90)

turtle.forward(50)

turtle.left(90)

turtle.forward(25)

turtle.left(90)

turtle.forward(25)

turtle.left(90)

turtle.forward(50)

turtle.left(90)

turtle.forward(25)

turtle.left(90)

turtle.forward(25)

turtle.backward(25)

turtle.left(90)

turtle.penup()

turtle.forward(225)

turtle.pendown()

turtle.color("orange")

turtle.forward(50)

turtle.left(90)

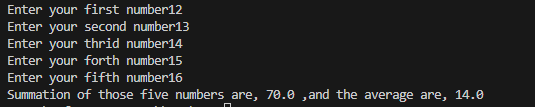
turtle.forward(35)

turtle.left(90)

turtle.forward(50)

turtle.done()

Results #1



Results#2

