1. 3.5
2. -2
3. [10, 20, 30, 40]

[10, 20, 30, 40]

1. 36

3

1. False True True True
2. -5
3. Addition = 13

Substraction = -1

Multiplication = 42

Division = 0.8571428571428571

Floor Division = 0

Modulus or remainder 6

Exponential = 279936

1. 11.8571428571428
2. The remainder is 2
3. print("I can't study any longer")