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data1 = ["Januari", "Februari", "Maret", "April"]
data2 = ["Apel", "Belimbing", "Jeruk", "Semangka"]
gabung = data1 + data2
print (gabung)

['Januari', 'Februari', 'Maret', 'April', 'Apel', 'Belimbing', 'Jeruk', 'Semangka']

bilangan = [2, 4, 6, 8, 10]
jumlah = sum (bilangan)
baris = len (bilangan)
rata = jumlah/baris
print (jumlah)
print (rata)

30
6.0

data1 = ["Januari", "Februari", "Maret", "April"]
data1 [2] = "Desember"
print (data1)

['Januari', 'Februari', 'Desember', 'April']

data1 = ["Januari", "Februari", "Maret", "April"]
data1.remove ("Februari")
print (data1)

['Januari', 'Maret', 'April']

class Package:
    def __init__ (self, senderName, receiverName, senderAddress, reveiverAddress, weight, feePerOunce)
        self.senderName = senderName
        self.receiverName = receiverName
        self.reveiverAddress = reveiverAddress
        self.weight = weight
        self.feePerOunce = feePerOunce

    def calculateCost (self)
        return self.weight * self.feePerOunce

class overnightPackage(Package):
    def __init__(self, weight, feePerOunce, overnightfeeperounce ):
        super().__init__(weight, feePerOunce)
        self.overnightfeeperounce = overnightfeeperounce

    def calculateCost (self, overnightfeeperounce)
        return self.weight * (self.feePerOunce + overnightPackage)

class TwoDays(Package):
    def __init__(self, weight, feePerOunce, flatFee):
        super().__init__(weight, feePerOunce)
        self.flatFree = flatFree

    def calculateCost (self, flatFree)
        return (self.weight * self.feePerOunce) + flatFee

feePerOunce = 0.5
overnightfeeperounce = 0.2
flatfee = 0.3

name = (input("Masukkan Nama Anda : "))

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