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```
class Jajar_Genjang:
    def __init__(self, panjang):
        self.panjang = panjang

def print_jajar_genjang(n):
    temp = n-1
    for i in range(0, n):
        print(temp*" "+"n*""")
        temp -= 1

x = Jajar_Genjang(5)
print_jajar_genjang(x.panjang)
```

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```
class Segitiga:
    def __init__(self):
        self.size = 5

def print_segitiga(n):
    for i in range(1, n+1):
        print((n-i+1) * " ")

x = Segitiga()
print_segitiga(x.size)
```

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```
class volumeBalok:
    def __init__(self, panjang, lebar, tinggi):
        self.panjang = panjang
        self.lebar = lebar
        self.tinggi = tinggi
        self.volume = self.panjang * self.lebar * self.tinggi

y = volumeBalok(5, 8, 9)
```

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```
print(y.volume)
```

```
class luasSegitiga:
    def __init__(self, alas, tinggi):
        self.alas = alas
        self.tinggi = tinggi
        self.luas = self.alas * self.tinggi / 2

x = luasSegitiga(3,5)
print(x.luas)
```

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