

1.Create a class named Person, use the init() function to assign values for name and age:

In [21]:

```
class Person:
    def __init__(self, name, age):
        self.name = name
        self.age = age
```

```
x1 = Person("lizzy", 19)
```

```
print(x1.name)
print(x1.age)
```

```
lizzy
19
```

2.Create clock class that contain Hr min sec. Accept the value and display it.

In [20]:

```
import datetime

def convert(n):
    return str(datetime.timedelta(seconds = n))

n = int(input("Enter the value of n="))
print(convert(n))
```

```
Enter the value of n=34
0:00:34
```