1. Write what is meant by operator overloading and method overriding with examples.

class Person:

def \_\_init\_\_(self, name, age, height, weight) -> None:

self.name = name

self.age = age

self.height = height

self.weight = weight

class Cricketer(Person):

def \_\_init\_\_(self, name, age, height, weight) -> None:

super().\_\_init\_\_(name, age, height, weight)

sakib = Cricketer('Sakib', 38, 68, 91)

musfiq = Cricketer('Rahim', 36, 68, 88)

kamal = Cricketer('Kamal', 39, 68, 94)

jack = Cricketer('Jack', 38, 68, 91)

kalam = Cricketer('Kalam', 37, 68, 95)

1. Find out which of these players is older using the operator overloading.
2. Write down 4 differences between the class method and static method with proper examples.
3. Write what are getter and setter with proper examples
4. Explain the difference between inheritance and composition with proper examples.