

## → Reference variable ←

when we create object, on that time the variable in which we are storing object is known as Reference variable.

## Pass by reference

We can pass any class object in function as a function argument same as other data type like list, dict and sets.

when we pass any object in function, if function makes any changes in object then object changes permanently.

class object is mutable (→ you can make changes in class object in same memory location.)

for complete notes on above topics, please refer Day3 python notebook.