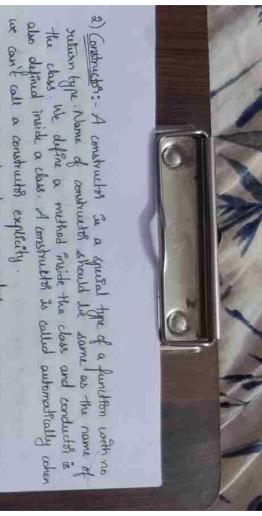


* Hore, new operator allocates 10 continuous elements of type integer to the positive variable myarray and suturns the position to the first dement of myoving. Relite Operator: - The memory allocated dynamically using the new operator has to be freed explicitly by the programmer. For this purpose we need delete operates. (reneral syntax of the delete operator: delete pointer-variable; * We can form the memory allocated to ptr voriable delete ptr; * This frees the memory allocated to the variable ptr back to the membry pool. * We can also use the delete operated to free the memory allocated to average. delete[] myarray; * Note the subscript growth used with the delete growth. This is because, as we have allocated the array of elements, we need to free all the locations. * But Instead, if we used the statement deleternyarray; * As we know that myarray points to the first element in the away, so the above statement will only delete the first element of the array Using subscript "[]", indicates that the variable whose membry is being freed is an averay and all the memory allocated is to be freed.





* Constructor

Constructor should not have a public access modifier.

* Constructor is called automotically when we ounter on differt constructed should be some as the mor name of close

Default Constructor :-

class.

Parameterized

Popul

State Private

Default constructs: Default constructs does not take any parameter & Default constructs does not take any parameter & Default constructs is called when we create an object of class. * Default constructs is created by the compiler of we do not create any constructs inside the class.

Example: Public String password = string public Adminetass () { UserId = "Shr"; class Alminclass string userId = string Empty; string password = string . Empty; - PILLISON pass word = 1234;



