here constructor overloading
will work byt then meaning of singleton class is not actived.

Fringleton class: when constructon is private we can not create
object of that class.

This program
class St E
will class Sts E
int a)

Legenste int a;

To you of that class.	
This Program	
class St & Jwill	Clars sts E
inta) L'agenrati	inta;
private St () ¿ a error.	Private StSCO &
a=10;	a=10;
}	3
3	Public Static Sts getobjsts () {
Clars StDung {	Muture mus stall.
public static void main (String [] crys) {	3
st obj = nuv stc);	void show() {
7	To a howe) [
3	5.0.p(a);
adding: - inta! This	
Public Sto () { Program	
	Clars StsDunol
This.a=a; will run.	Public Clating
i chu	Public Static Void main (String[] of
in above code will wake the program	
	Stoobj= Sto. get objsto();
smallton class comments	
s public.	3