1)ay2	: Access N	10dilions	and	Constructors.	6
	Chana ctonistics	s of 00f			
	-> Abstraction -> Encapsu -> Inherite -> Polymor	lation.	4 pillar	S •	
	OOP - Als	struction		/1ee → Tea	
	authorn hi cation			Communication	
	-> login ()		-> Sen	demail.	
		Interval			
, , , , , , , , , , , , , , , , , , , ,	Steen -3	-> Stee su'n g			
	10	as betsol		Pasten.	

Abstraction
1) security.
easy to use
3) Separation & concouns.
Single Responsibility. P.
Encapsulation
(::) -> cap sale and
Facility 1
1) Holds everything together.
2) Protects medicine from the env.
Encapsulation - class.
The state of the s
The first is
Auth comm Gic.
the first property of the contract of the cont
-> Single unit for data > behaviour -> data binding.
- data blinding.
-> Single unit of work - class!
-> I helps hide data
accoss specifier.

Classes - single unit -> state + behaviour. Studen f - noll Mo s class. - name - addruss - take session - change Module class ___ shortack A) -s [constructor] Constructor Default (1) -> Zero args. -> only eruated if no other constructor. (2)ZOro argument constructor. public/private Name () }

3 Para metrized constructor. Name (string a, string b) } y=b; Klodilions Accesi Static do struct Non Access volatile. access Author tication ? login - public hashpassword - privato sub class Global Class package Public Protected Default Privale