	FieldClass	Agendais	1 Intro to Field Class (2) Getting Field Class objects
-> It corresponds t	o the fields of a class (both Class field finatance fields)	elde (static) and elde).	(3) Synthetic Clars Field Values. (4) Gretting Clars Field Values. Ci.e Lield names and their value
Dotaining Field	Objects of a Class:		for a sintance)
Syntax: (a)(Class get Dedared Fields []: - gets Field () Leut e	all declared 1. Gives all (a) 2. chides the	fields un a clars. Well return cess Hood indefeendent) fields of class Inherited fields.
(6) C	'luno. get Fields (): - Gets all fields f	rom Superda	dans induding the inhousted
(e) C	lans. get Dodaned Field (String fro lens-get Field (String field Name):-	eldWarre):- g	Roles of Inheritance are some as
(d) C	less-getField (String field Name) :-	rublic field wi	fu Given name & also con look

(III) Lynthetic fields: Java Compiler generates artificial fields for internal asage. These fields are invisible until we use Reflection to discover it. These fields are compiler specific kneedon't touch/modify them. Le find and Check if field is Synthetic: Field o isoly with tic () // bod seturntype Exia, Non Actio Juner Class have a stynthetic Field Corresponding to the Parent Outer (b) Enuns in Server also have Dynthetic fields. (\$ value). (IV) Gretting Field Class Values For an Instance: Supertax: Field=get (sudance) :- Gives the value of Field on the

YYZ obj=new XYZ(); instance. If Field is static, instance can

be null too giving correct

Ex: Field 2c = XYZ.daw. get Dedaned Field ("x"); out put. 20. get (obj); // Gives the xi variable value in obj.