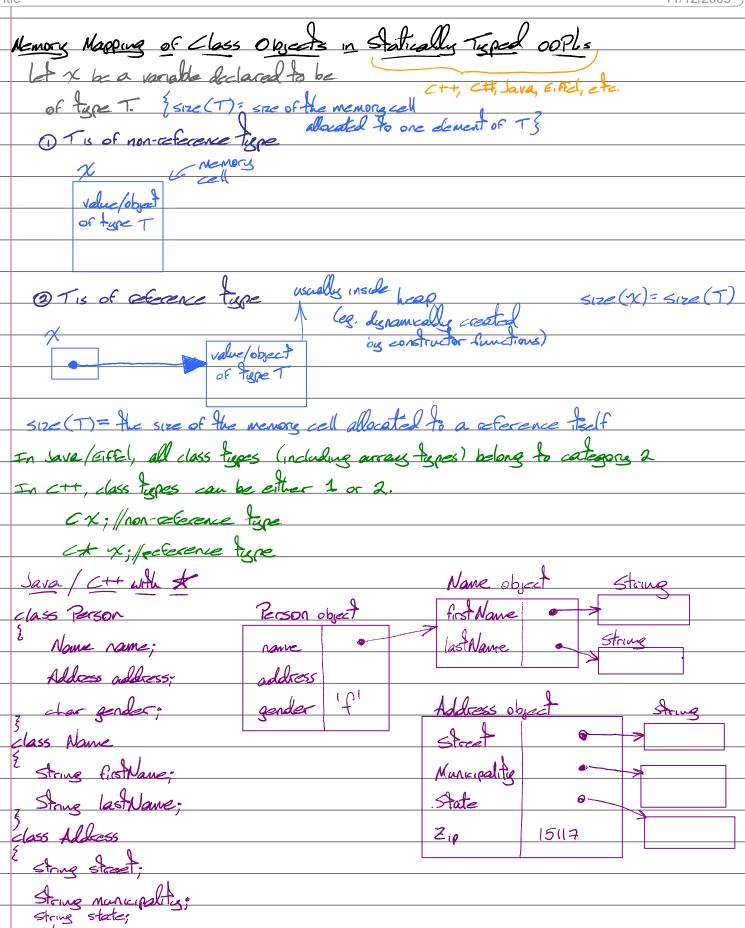
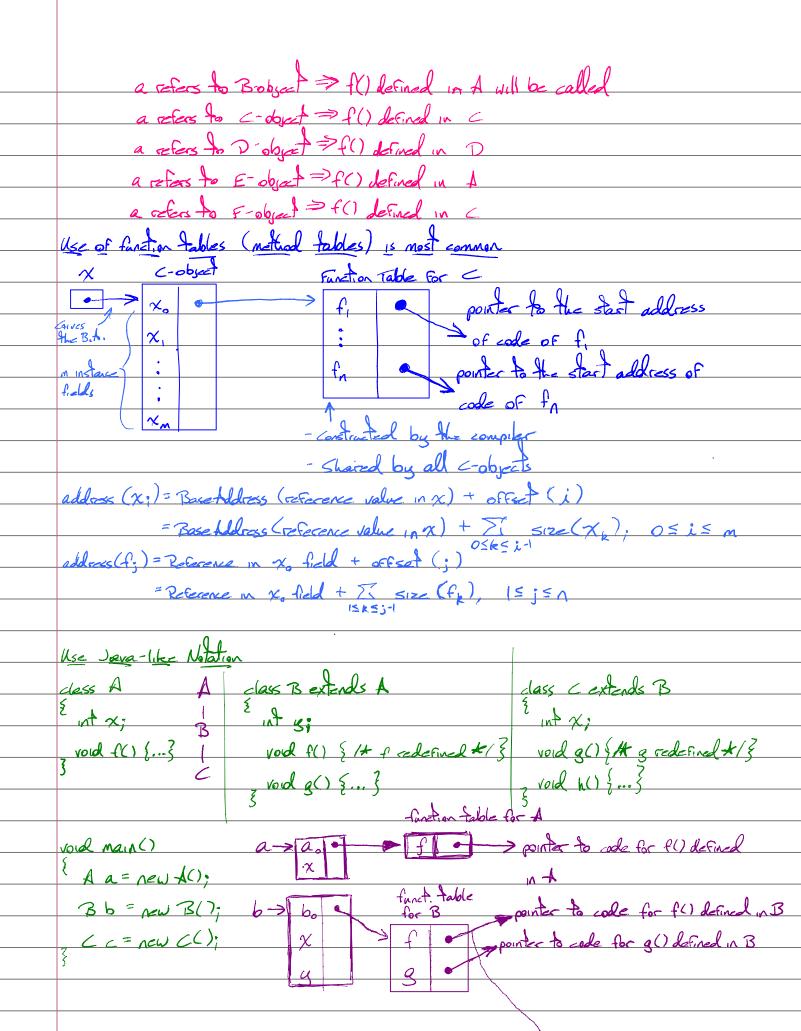
int zip;



	C++ without &
	Person object
	name. first Vaux
	nane last Name
	·
	•
	Memory Col format for class objects without Dename Burding of function code
	(No inhestance polymorphism)
	Base Aldress -> X, class X
-zzord	2 structures in X2 T, X1; minstance level fields.
_	Modula, dr. : The compiler will call the code for f:
,	- type in c Xm Tm Xm; as it is defined in class X
	$\mathcal{L}_{\mathcal{L}}}}}}}}}}$
	1 Instance evel method functions
	opened at compilation time
	bound at compilation time
	address (Xi) = Base Address + Zi size (Xk), 1 \le i \le n
	With Dynamic Binding of Function code
	Single-Inheritance Trac
	A Defines a function f()
	B C = Redefines the code for f()
	Redefines the code for f()
	Redesines the code for til
	A a; // Sava, Eiffet, etc dyrawic binding is default
	AA a; 1/C++ - dunamic binding is enabled when reference type is used and
	f() is declared to be a virtual function
	a.f(); 1/a may refer to A-object or object of any subclass of A
	a refer to A-object => f() defined in A will be called



function table for C T T T T T T T T T T T T T