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	refale Default	NITIALIZATION		
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		VITH THEIR DEFAULT VALUE		
	CHECKS THE GENERATED TO MECOTE IN:		JUM STRATESY DEFINITION	
	LaTHE CHECKING IS MORE TIM STANDARDS	4 Very / AVES	SOUR -> SYMBOLIC REFERENCE RESOLUTION	
	SAKETY FOCUSED, USING	Clasias LATERS RE	Solve -> Symbolic Reference Kesolution	
	DIFFERENT TIMES OF ANLYSIS		> JAVA BYTECODE HAVE	
	STRUCTURE THE TUMPS		Symbolic Regenerices To OTHER	
	TYPE SAFETY CONTROL FLOW VETUFICATION AND TO SANCHES AND TO VALID		Classes, Mentons and Fields.	
	· CONTROL FLOW YEARTHON THE VALID	7,00	· Symisdic References Are	
		-JVM	CONVENTED to DIRECT REFERENCES	
			· DIRECT REFERENCES POINTS	
		(CLASS LOADER T	To A Menoly Location, oil	-
			A METHOD INPLEMENTATION	
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	O IT'S IMPLEMENTED IN	CK++		
			THE LAST LAVER IS THE	
9	- BOOTSTRAP CLASS LOADED -> ROOT OF JUM'S C	LASS COADUG	INITIALIZATION	
	EXTENSION CLASS LOADER & RUNS FUNDAMENT	AL CLASSES LINGS	TOTALIC CHILON	
2	EXTENSION CLASS LOADER JAVA. LANG	, 5, 5		
4	FAPPLICATION CLAS LOADER JAVA UTIL			
	JAVA-10			
	AFTER ALL 3 STEPS, VE CAN HAVE			
	CUSTOM CLASS LORGES. THOSE ARE			
	DEFINED BY THE USER			