

Frames	(Objects					
Global frame	->	module instan	ce				
math		cylinders class					
cylinders		Height	0				
main		Radius	0				
main	/ /	Volume	0				
cy1		init	function init(self, Radius, Height)				
init		calculate	function calculate(self)				
Radius 7	/ / j	function	Cua - Ohi	iect man 1	& Height	= 10, Radius = 5	
Height 13		main()	اله م	1000 01811	V	•	
Return value None		cylinders insta	nce				
	\ '	Height 10					
		Radius 5					
	\	cylinders insta		1			
	,	Height 13		oct. m290 2	muna Hei	ght = 13, Radius	- 1
		Radius 7	- Mail 2001	200 01011 2	THE VEHICLE THE	J. 12) (30(05	_ 1

Frames C	bjects
Global frame	module instance
math	cylinders class
cylinders	Height 0
main _	Radius 0
main	Volume 0
cy1 cy2	init functioninit(self, Radius, Height)
	calculate function calculate(self)
	function main() cylinders instance Height 10 Radius 5 Volume 785.3982 → คำทางขอากสุทธคำนาน cylinders instance Height 13 Radius 7





