Class Diggram: LO9, 2_ Galdener Herbs + Ch	2637			
Canas Rendoning Context	Leaf	Cloud	Badgrand	
	xomer	x number	Vector	
	y number	y:number	xinnber yinnber	
1	- size: number	claused ander		
	leaf Speed: number		constructor (x,y)	
			draw Breligrand ()	
		domoad (x, y)	San Bengano I	
	constructor ()	more Clad (cladines), x)	draw for (plantien)	
	drawleaves (x, y, size)	move care (classified x)	draw Martian (Melest)	
	note Leaf (JeafSpeed, x)		dan Tres (politicase a	
	Construct (Jeanspeed (X)		drawiguire (-pailien site)	
			draulets (poition, sice)	
			draw Flowers 1-postern, size	

Activity Diagram: Bachground Constructor golden: number = 0.62 Arew Backgrand golden: number = 0,52 draw Mantains - Dosilians Vector gradient Conguetradient hanizan: number minimber -max number -colorlaw: number aidd gradient Color - coloringh shing Oran Badigrand # stops 0= blue golden white T= derlaren Stepula number = 50 (drawsun79) dep Agrinoller - 190 (fill with gradient) xinumber=0 drow Harans x2 (+) (CII Rect Save Frankfirm (drewTrees x 3 77) Chansiele to posses draw Sen position valor drow Flerers x3 +1) Again Path, move To 0,0 rT: number = 30 and Ineto Ormer draw Squired x3 A) -21 mmber = 50 gradient = radial Gradient peace stop with draw tets to mathrandom () [xx SEL color SEDS for gradient heapparent at 6 willh 10 bight yellow at 51/2 add Linear Graden F save transferm for colenter and -color High Granikie to poulier (fill and restore) draw full Girle with 12 , nestore innospermy .

Achity Diagram: Boargrand draw Flavers - position: Vector Draw Squirel - postion: Wester draw trees - position: Vector sizes Vector size: Vector -size: Verter color: string (begin Roth) (Brow Book) Drow Strink with GAROCT (bajin Path and Pill Style - "brewn" Ridd flawer stem with All Rect draw Leaves with Parow ares with several circles are() (Ell Syle = "green") 2 + Hich Pl (close fath and AII) place trees with Close Path and EIL (draw Eyes) 8 (begin Path (begin Ruth and Fill Style: "black") (fillsyle="lightble") Oran arcs with 2 + Math. D) draw Flower with (close Rish and FIT) close path Oran Fors, Pous and Tail (also with one 24 with P) FILL (close Peut) 0 100





