









	and	0.	Shoon	SHOO	(3)
PICT	1200		0	1200	
PICT, PUNE	PIG	(Silvally)	, ài	10/4	
LIGI, FUNE	7	0 - 1	001		
	Thus, tax	= 1- Sx+p	4 Jay	= - Sytp	
		2X - 1			
	And we go	nive Day	1-1-1-	total	h
	0	alendate & E	six & Sy as	no the steps take	en to reach
	Low ROF	Roxes Ax to F	sx & Ay to	By respectively	1
	i.e. Sx =	Bx - Ax ;	Sy = By.	- Ay	2
	+ (	lineaa step)	Thin	ear step)	
	6	p distance?	and the second second		100
	i) assem	ble the plotte		is calculated by:	
	(ii) attac	h the pen to		V SORIO	(360°)
declare	(iii) Await	e a prossam	that and	ate the motor	only, fully
ora	whil	of keeping the	e pen dow	easure the market of med	nthe s
growing in	(b) Novi	gratato the	_onotoge Plan	by 1200 l marke	reuse the
the Molding		The state of the s		<del></del>	
config file	(c) (d)	& Finally grote	ate the mot	for by 90° & me	agure the
	(Jag)	line's length	1-		
	Fig	Linear step:	Dictorce (	)= meroused 1	istance in (a)
		· ·		(steps for	200
		hinear step	Distance (	b) = measured a	istance in (b)
				(Steps for	100
	-	-	a particular statement	(c) = 2 measure d	- 5C
	In the end,	Linear dep	Distance :	Slineau Hep Distance	(4)
	lone can	take >2 a	eadings	5	
	for gree	face 73 ou	7.	O	
	Seshir		esti	reshir	
V	V			V	

