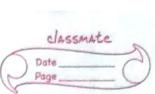


	Date Page	=9
	7) Repeat step 6 until 1, = 12	
	8) Stop	
	· Carling in the same	
	Drogono -	
	Program 3.	1,,,
	#include (graphics.h) void moun()	79/
	)	steps
	Joat M., yr, M, yr, M2, y2, dy, dy, int i , gd = DETECT, gm; Scary ("1.4/.4/.4/.6/.6 m, Ay, bnz, byz);	
	initgraph (lgd, lgm,"");	
	$d n = abs (n_2 - n_1);$ $-d y = abs (y_2 - y_1);$	
Mai	if (dn>=dy)	
	stehs = dn;	
	steps = dn; else Steps = dy;	
	eln = dn/ steps;	
	n= N1	
	(=1; 91)	

classmate delay (50) delay ( 1

3



	Page
à	Algorithm for & Cohon - Sutherland
	1.) Stewt Sandylli die 1
	2.) get the maximam and minimum of
	as umin your and minimum of the viewing pane as umin your and new, your
	3.) Take the od coordinates of line at
	(n.y.) and (n.y.)  Y.) Pexlax polar (ANN) (see 1 14
	4.) Perform IgidAND on both the coordinate  Hen line is unible or paulal  Plant And
	elset An is not vivible.
Charles Annual Charles	5) Check Minimistry ( nmax AN)
	Ymax Y Symin AND "Mmin M > Nmax AND
W	
	then the line is visible completely one of the condition is false,
1	MG.) Stoping
	Const of Const
	Class of " and a
	A REST AND A CONTRACT OF THE PARTY OF THE PA

