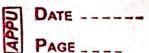
27	
	Name: Vaibhau Singh University hall no: 1121159
- 7	Course: BCA 6'C Paper Coble: PBC-602
	P1
	#include (stdio.h)
	#include < geophics.h>
	int main ()
	E TELLON TO THE MENT OF THE PARTY OF THE PAR
	Pat how (Mant area)
	int rou (float rum)
	return rum <0? num -0.5: num +0.5;
	7
91	int n1=100, n2 = 300, y1=100, y2=200;
	int gd = DETECT, gm;
	float pK , pKK , n , y , $step$; int $dn = n2-n1$;
	int dy= 42-41?
100	pK=2*dn-dy; il (dn>dy)
	step = du;
	else
į.	ckep=dy:
	step=dy; integroph (Egd, Egm, "");
	outlentry (n1, y1, "A");
	outent ny (n2, y2, "B").
	putpinel (n1, y1, WHITE);
	$y = y \mid y = y \mid$
	n=nl, $y=yl$: while $Cslep > 0$)
	S S
](px<0)
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ALC: N	



	PAGE
41	PKK = pK + 2 *dy;
	DUN = DN + 2 #dy;
	3
	else
	
	$\rho u = \rho u + 2*dy - 2*du;$
- 1	Latt:
	70
	putpinel (rouge), rou(y), WHITE);
	n++;
	Step; he says a series of
120	Becommitted win 160 min news
A.	getch (); return o-1000
	3 De Maria M
	Acomo Maria Maria
	The state of the s
- 100 g - 100 f	
	Age Cag
10 16	- Starting to the start of the
	The state of the s

	Algorithm & was a second
Step-1:	Start
Step-2:	Declare variable 21, 42, 41, 42, d. il, i2, du de
Step-3:	Enter value of n1, v1, n2, v2
	Declare variable 11, 12, 41, 42, d, il, il, du, dy Enter value of n1, 41, n2, 42 Where 11, 41 are coordinations of starting point And 112, 42 are coordinates of Ending point
	And us us are considerates of Ending point
Step-4	Ca Calculate du = n2-n1
	Calculate dy = 42-41
	Calculate of it = 2xdy
	Calculate = i2 = 2 *(oby-dn)
	(alculate d=il-dn
Step-5	Consider (My) as starting point and xender manipum
	Consider (n, y) as starting point and xendes maninum possible value of n.
	11 dn<0
	Then x = n2
	$(1 = \sqrt{2})^{-1}$
	nend=n1
	if dn 20
	Then n = n1
22	4=41
	nend = u2
Step-6	Generate point at (u, y) coordinates.
7 1	June point - (1) y
Sup-7	Check Il whole line is renem tool
7	Check of whole line is generated. 21 n >= nend
	Stop.
A CONTRACTOR STATE OF THE STATE	1.1 p. 2 p. 1 p. 1 p. 1 p. 1 p. 1 p. 1 p

	PAGE	
deal	Calculate co-ordinates of the next pinel	
Step-8	11 0/40	
	if d<0 Then d=d+i1	The said
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 A>0	
	Then d=dt/	
	Increment y = y + 1	
	The second of th	4 94
CI A	Increament n=n+1	
2 14		
0. 10	Draw a point of latest (1, y) coordinates	
Step-10%	Draw a form of the state of the	
Step-11	Go to step 7	
	END	
Step-12:	and divines well may be divined the first of the	2 .50
	and the second s	let-
2.00		
	100 X 1.00	
		1 P
		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
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	were to the state of many direction.	8/14/
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	Charles the state of the state	
N. P.	A John Edward	
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