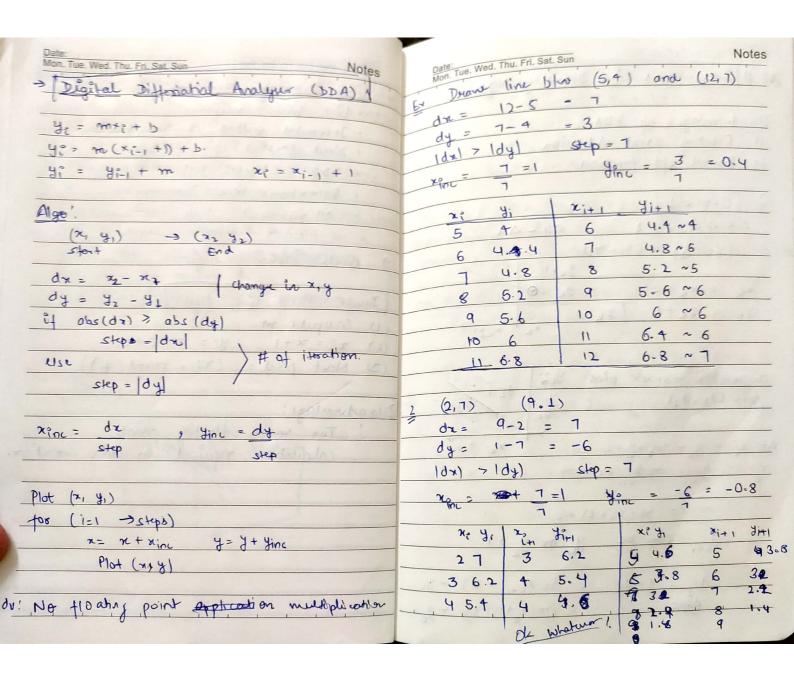
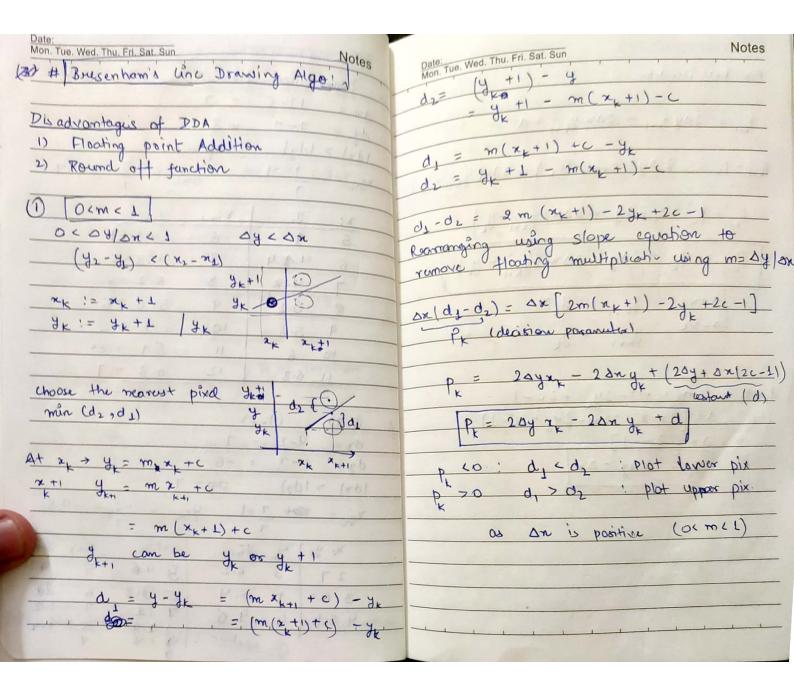
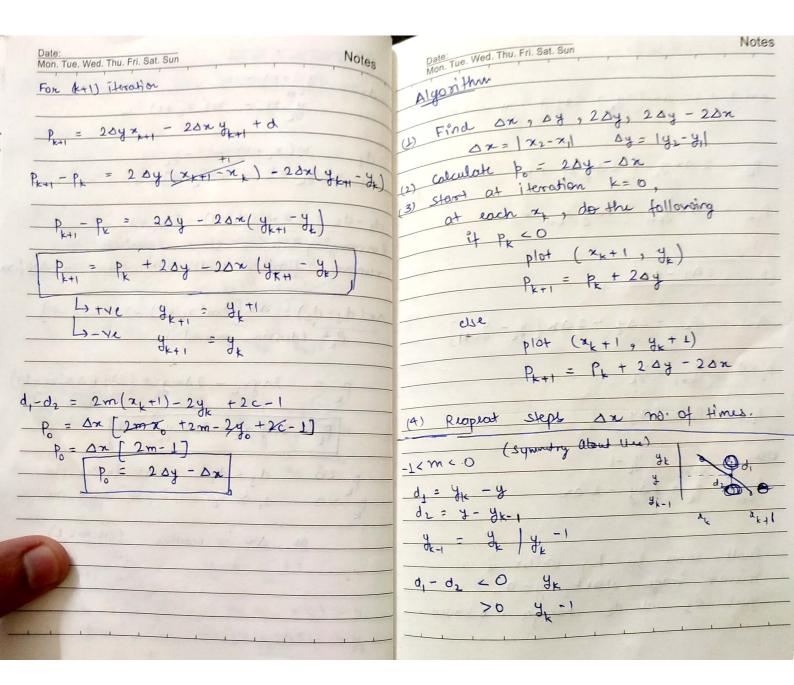
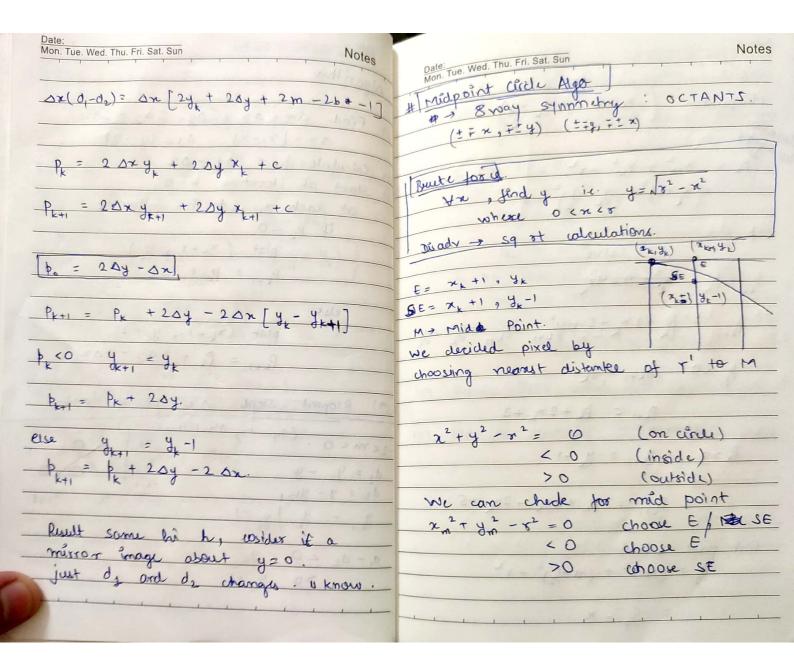


Detr	
Date: Mon. Tue. Wed. Thu. Fri. Sat. Sun Notes	Date: Mon. Tue. Wed. Thu. Fri. Sat. Sun Notes
* Shadow Mask CRT	Drawing Algorithm.
- Used in Raster Scan & produces wide borngy	1000 have concepts
of color.	Townstal method. of the drawing
-> 3 phospor dot of RGB at each	piret method of the bean
Pixel position, units correpording color.	. DDA (Digital Sifferential Analysis
-> 3e- beam one for each color &	, Breen ham's Une Drawley.
_ shadan most grid just behind coated some	- All numerical
-> 3 i bram one deflected & focussed as a	
group on shadow mark & excite a	+ likele Proxing Mgs.
dot \(\Delta \) By passing hole.	
. I blome activate only I corresponding	Brute Force line Algo:
Ut.	(1) Compute m.
	(2) a! = x+1 y: = mx: +c.
	(3) Next pixel = (2; , round (4i))
R. Market Co.	in the same will
6	Diaadrentage!
	! Too many tooking points
Q 0	calculation required in each iteration.
00	
0 0 9	The second secon
* 1	Carlotte Carlotte









Date: Mon. Tue. Wed. Thu. Fri. Sat. Sun Notes	Date: Notes Mon. Tue. Wed. Thu. Fri. Sat. Sun Notes Mon. Tue. Wed. Thu. Fri. Sat. Sun Notes
anth which to gate	
$Midpoint = \left(\begin{array}{c} x_k + 1 \\ \end{array}\right) \begin{array}{c} y_k - 1 \\ 2 \end{array}$	Sleps: Plot (0, 0) (1) Plot (0, 0) (2) Po 4 (Initial deasion Parameter)
poundary.	12 Po 4
Daniel 1 = x 1 + 1 2 - 22	(3) It P: <0, them = x + 1
	$\frac{1}{\chi_{3+1}} = \chi_{3+1}$
$= \left(\frac{x+1}{k}\right)^2 + \left(\frac{y-1}{2}\right)^2 - y^2$	
L wad late 4 car 1	y2 = y2
Solve	Pi+1 = pi + 2xi + 3
	(4) \$0, then
b - b = 22 + 41 + 4x	$\frac{(4)}{\chi_{1+1}^{2}} = \chi_{1}^{2} + 1$
1 - 1 - 2 - 2	yi+1 = y -1
	dia1 di + 2 (xe-4)+5
De Drig Librar 34	$\frac{p_{i+1}}{p_{i+1}} = \frac{p_{i}}{p_{i}} + 2(x_{i} - y_{i}) + S$
PK <0 9k+1 = 9k	MAN Sid way
	(5) Repeat (3,4) unite n2y.
$P_{k+1} = p_k + 2\gamma_k + 3$	
h land not o the year	(6) Plot in remain 7 octembs.
$P_{k} > 0 \qquad y_{k+1} = y_{k} - 1$	
	Z = A whereast noise
$P_{k+1} = P_k + 2x_k - 2y_k + 5$	
OF THE SOCIETY OF THE STATE ST	13 45MIS 3 30 5 A 4 314
First point (0,0)	In woods 1882 at the
Po = (0+1)2 + (x-1)2 - 82	
(2)	
= 5/4 - n	
14	

