1D: 20200104049

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1)
$$(1, p)$$
 to $(-3, p+9)$
where $p = (-1)^n \times n$ here $n = 49$,
$$= (-1)^{49} \times 49$$

$$= -49$$

$$(x_0, y_0) = (1, -49)$$

 $(x_1, y_1) = (-3, -49+9)$
 $= (-3, -40)$

We know,
$$m = \frac{31-30}{9(1-10)}$$

$$= \frac{-40+49}{-3-1} = \frac{9}{-4} = -2.25$$

$$= 3^{\text{rid}} \cdot 0_{\text{examt}}.$$

Converting into 35 Octant;

$$x = -x;$$
 $(x_0, y_0) = (-1, -49)$ Swap $(x_0, y_0) = (-49, -1)$
 $(x_1, y_1) = (3, 40)$ Swap $(x_1, y_1) = (-40, 3)$

. . Raspets e na.

$$dq = \pi_{i} - \pi_{0} = (-40 + 49) = 9.$$

$$\Delta E = 2dy = 2x 4 = 8$$

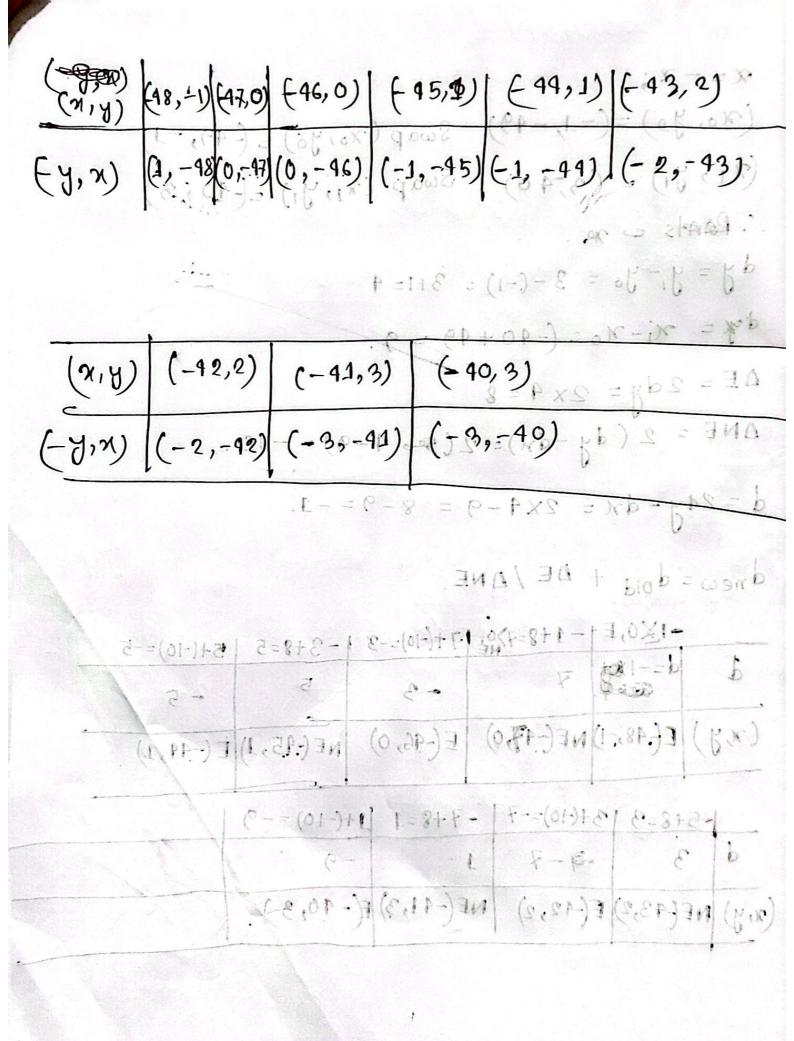
$$(8.81-)$$

$$(8.81-)$$

dnew=dold + DE/DNE.

	-1X0,E	-1+8=7>0,	7+(-10)=-3	-3+8=5	5+(-10)=-5
	Commercial and the second seco	7	THE RESERVE OF THE PARTY OF THE	5	-5
(x,y)	E(-48,-1)	NE(-17,0)	E(-46, 0)	NE (-45,1)	E(-49,1)

				1+(-10) =-9	
9	.3	-9-7	1	-9	
(x,y)	NE(43,2)	E(-12,2)	NE(-41,3)	E(-40,3)	



b) Final, Plat (for (y, x), where I have considered

(-y,x)=(x,-y)=(1,-48),(0,-47)...



