

التاريخ:

الموضوع:



(20,10) __ (25,14)

$$M = \frac{14 - 10}{25 - 20} = \frac{4}{5} = 0.8$$

IMIXI V

dy=14-10=4

Juéel 1 29/100 de le de

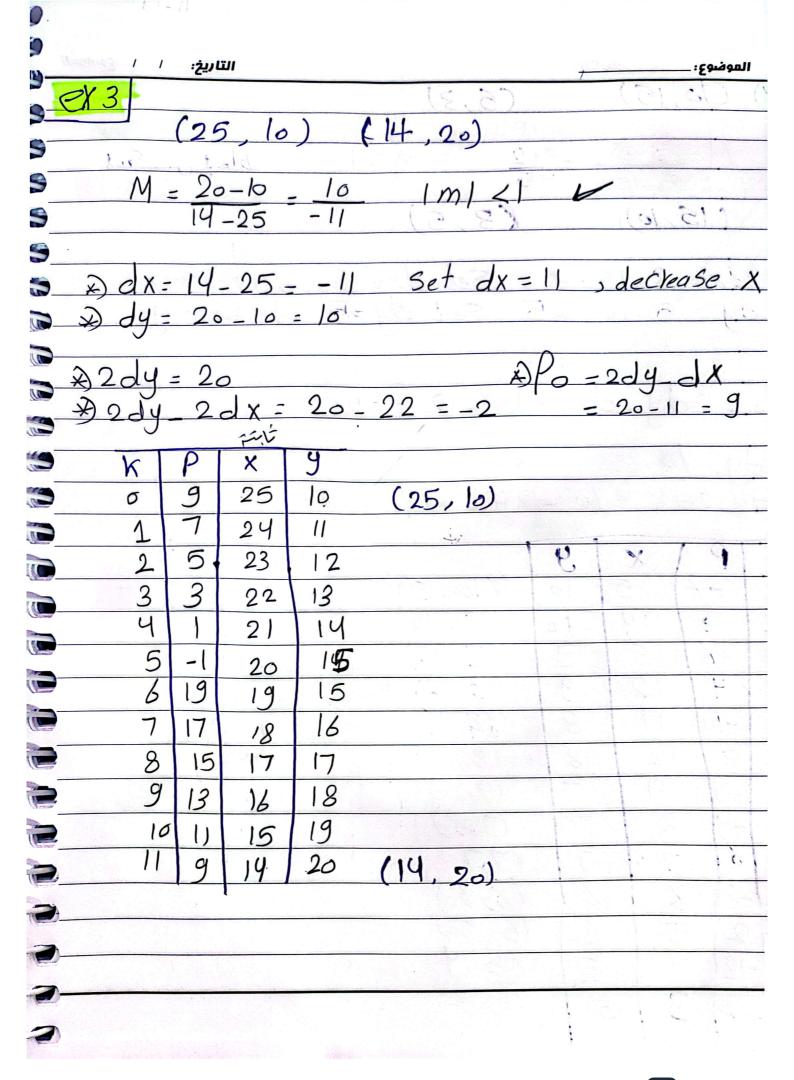
K	Pr.	X	14x.	1,000	
0	3	20	10	(20,10)	***
1	1	21	11	×(121,11)/20 - 29	mathorapias
2	-1	22	12	(22, 12)	(
3	7	23	12	(23.12)	and the second second
404	5	24	13	(24,13)	
5	3	25	14)	. (25, 14)	

$$M = 25-20 = 5 = 1.25$$
 $M > 1$

$$14-10 \qquad 4 \qquad \text{disp}$$

$$(20/0) = 9(25,14)$$

Judy 016 4 1 12 70 160, _



التاريخ: / / المعاددات	Andreas, i	الموضوع:						
ex) (10,15)	(6,3)	•	1810					
M = 3 - 16 = 5 - 10 (15, 10)	$\frac{-12}{-5}$ M71	بقاط	Sul					
4) dx = 3-15=-12 Set dx = 12 decrease X $4) dy = 5-10=-5 Set dy = 5 decrease Y$								
€Po=2dy-da	r=10-12=-	2						
2 2 dy = 10	6	6 X	KP					
*) 2dy_2dx = 10	0-24-14	70						
10101								
σ -2 15	9 (10 16)		C C					
1 8 14	10 (10,15)		A					
2 -6 13	9 (9,13)	The same of the sa						
3 4 12	9 (9,12)							
4 -10 17	8 (8,11)							
5 0 10	8 (8,10)							
6 -14 9	7 (7,9)							
7 -4 8	7 (7,8)	11/1/10/						
8 6 7	7 (757,) 11	12888 1 1111						
9 -8 6	6 (6,6)							
10/2/5	6 (6,5)							
11 1-12 4	5 (5,9)							
12 -2 3	5 (5,3)							