$$M = \frac{y_2 - y_1}{x_2 - x_1} = \frac{2 - 5}{1 - (-5)} = \frac{-3}{6} = \frac{-1}{2} = -0.5$$

$$x_2 = 0$$
  $y_2 = -2$ 

$$m = \frac{y_2 - y_1}{y_2 - y_3} = \frac{-2 - 3}{y_3 - y_3} = \frac{-1}{25}$$

X	DX	×"	y	BY	9"	×	91
4		4	3	-	3	4	3
4	endon decima hacine à conditioner etc.	5	3	-1,25	1,25	5	2

1

c. (2,3)	dan	(5.3)	•	· ·			objet 3.	-10	
The course was a second responsible to the course of	Charles and the control of the contr	2 3				3.4		1	
X2 - 5	4.	2 = 3		Actual Processing Conference				Antonio de la companya del la companya de la compan	_ 1
w - U	u.	3-	3 . (	0 . 0			- 1	10	_
	0 - XI	5-	- 2	3	6307630	11.7 1	- 67		
TXÎ	XX	×"	1.9	1 64	9"   x	10	9		
2		2	3	4 - 17 - 44	3 2	THE RESERVE AND PARTY.	3		
2	1	3	3	0	3 3		3		
3	-	4		0	manufacture of the state of the		3		- 00
4		5		0	Section on the springer or that require hand on a	5	3		
		3		1280-			1 8-		
d. (2,3)	dan (	2,5)		50-	2,5	1 16,	1		
X <sub>1</sub> = 2									
						0	with fix	6 (4	6
X2 = 2	92	>5			AND RESIDENCE TO SERVICE AND ADDRESS OF THE PARTY OF THE	NAME OF TAXABLE PARTY AND POST OF TAXABLE PARTY.			123
X2 = 2	92	· 5 - 3	3 , 2	2 <sub>= ti</sub>	AND RESIDENCE TO SERVICE AND ADDRESS OF THE PARTY OF THE	NAME OF TAXABLE PARTY AND POST OF TAXABLE PARTY.			- 6
½, 2 M = <u>y</u> 2	<sup>9</sup> 2 - 91	. 5 - 3		2 = ti	dale ter	NAME OF TAXABLE PARTY AND POST OF TAXABLE PARTY.			
½ - 2 M = <u>y</u> 2	<sup>9</sup> 2 - 91	2-2	2 (	>	dale ter	rdefir	nisi		
X <sub>2</sub> , 2 M = <u>Y</u> 2 X <sub>2</sub>	9 <sub>2</sub> -91 -×1	2-2	2 (	>	AND RESIDENCE TO SERVICE AND ADDRESS OF THE PARTY OF THE	rdefir	nisi P		
×2 = 2 m = <u>y</u> 2 ×2 e. (ω, 4)	9 <sub>2</sub> - 91 - ×1 dan (	2-2	2 (	>	dale ter	rdefir	nisi P		
$x_{2}$ , 2 $m = y_{2}$ $x_{2}$ e. $(x_{1}, 4)$ $x_{1} = 6$	9 <sub>2</sub> - 9 <sub>1</sub> - ×ι dan (	2 - 2 2 - 2 2,1)	2 (	>	dale ter	rdefir	nisi P		
$x_{2}$ , 2 $m = y_{2}$ $x_{2}$ e. $(x_{1}, 4)$ $x_{1} = 6$ $x_{2} = 2$	9 <sub>2</sub> - 9 <sub>1</sub> - ×1  dan ( 9, 3	2-2 (2,1) 4			dale ter	rdefir	nisi P		
$x_{2}$ , 2 $m = y_{2}$ $x_{2}$ e. $(s, 4)$ $x_{1} = 6$ $x_{2} = 2$ $m = y_{2}$	9 <sub>2</sub> - 9 <sub>1</sub> - ×1  dan ( 9, 2 - 91	2-2 (2,1) (4) = 1-4	4 = -	3 = 0	dale ter	rdefir	nisi P		
$x_{2}$ , 2 $m = y_{2}$ $x_{2}$ e. (6, 4) $x_{1} = 6$ $x_{2} = 2$ $m = y_{2}$ $x_{2}$	9 <sub>2</sub> - 9 <sub>1</sub> - ×1  dan ( 9, 3 - 9, 3 - 9, 3	$\begin{array}{c} = 5 - 3 \\ 2 - 2 \\ 2 - 1 \\ 4 \\ = 1 \\ 2 - 6 \end{array}$	4 = -	3 = 0	dale ter	rdefir	nisi P		
$x_{2}$ , 2 $m = y_{2}$ $x_{2}$ e. $(s, 4)$ $x_{1} = 6$ $x_{2} = 2$ $m = y_{2}$ $x_{2}$	9 <sub>2</sub> - 9 <sub>1</sub> - ×1  dan ( 9, 2 - 91	2-2 2-2 2,1) 4 = 1 2-6 X"	1 = -1 0 -4	3 = 0 1 Dy	dale ter	rdenir	nisi P		
$x_{2}$ , $x_{2}$ $m = y_{2}$ $x_{2}$ $e \cdot (s, 4)$ $x_{1} = 6$ $x_{2} = 2$ $m = y_{2}$ $x_{2}$	9 <sub>2</sub> - 9 <sub>1</sub> - ×1  dan ( 9, 3 - 9, 3 - 9, 3	2-2 2-2 2,1) 4 = 1-2 2-6 x"	1 = -1	3 = 0	dale ter	rdenir	nisi - sx - sx		
$x_{2}$ , 2 $m = y_{2}$ $x_{2}$ e. (6, 4) $x_{1}$ = 6 $x_{2}$ = 2 $m = y_{2}$ $x_{2}$	9 <sub>2</sub> - 9 <sub>1</sub> - ×1  dan ( 9, 3 - 9, 3 - 9, 3	2-2 2-2 2-1 4 = 1-4 2-6 x" [	4 = -1 9 1 4	3 = 0 1 24 6,75	dak ter	X 6	nisi f		
$x_{2}$ , $x_{2}$ $m = y_{2}$ $x_{2}$ $e \cdot (s, 4)$ $x_{1} = 6$ $x_{2} = 2$ $m = y_{2}$ $x_{2}$	9 <sub>2</sub> - 9 <sub>1</sub> - ×1  dan ( 9, 3 - 9, 3 - 9, 3	2-2 2-2 2,1) 4 = 1-2 2-6 x"	4 = -3 9   4 4 4, 35	3 = 0 1 0,75 0,75	, 75 y" [ 4 4,75	X 6	nisi SX XX XX XX XX		
$x_{2}$ , $x_{2}$ $m = y_{2}$ $x_{2}$ $e \cdot (s, 4)$ $x_{1} = 6$ $x_{2} = 2$ $m = y_{2}$ $x_{2}$ $x_{3}$	9 <sub>2</sub> - 9 <sub>1</sub> - ×1  dan ( 9, 3 - 9, 3 - 9, 3	2-2 2-2 2-1 4 = 1-4 2-6 x"	4 = -1 9 1 4	3 = 0 1 0,75 0,75	, 75 y"   4 4,75 5,6	X 6 7 8	Ty.		
$x_{2}$ , $x_{2}$ $m = y_{2}$ $x_{2}$ $e \cdot (c, 4)$ $x_{1} = 6$ $x_{2} = 2$ $m = y_{2}$ $x_{2}$ $x_{3}$ $x_{4}$ $x_{4}$ $x_{5}$ $x_{6}$ $x_{6}$ $x_{6}$ $x_{6}$	9 <sub>2</sub> - 9 <sub>1</sub> - ×1  dan ( 9, 3 - 9, 3 - 9, 3	2-2 2-2 2-1 4 = 1-2 2-6 x"   6 7 8	4 = -3 9   4 4 4, 35 5, 5	3 = 0 1 0,75 0,75 0,75	4, TS 5, G 6,25	X 6 7 8 9	Ty A		
$x_{2} = 2$ $m = y_{2}$ $x_{2}$ e. $(s, 4)$ $x_{1} = 6$ $x_{2} = 2$ $m = y_{2}$ $x_{3}$ $x_{4}$ $x_{5}$ $x_{7}$ $x_{8}$ $x_{8}$ $x_{9}$	9 <sub>2</sub> - 9 <sub>1</sub> - ×1  dan ( 9, 3 - 9, 3 - 9, 3	2-2 2-2 2-1 4 = 1-4 2-6 x"   6 7 8 9	4 = - 4 4 4 4, 75 5, 5 6,25	3 = 0 1 6, 75 0, 75 0, 75 0, 75 0, 75	4 4 4,75 5,6 6,25	X 6 7 8 9 10	1 y 4 5 6 6 7		