42037N	13 AUGO	DATE: 1 3 AUG 2024
	n.v	CII
1.	GIVEN A(O,1), B(-2,1)	(0-C)*(0-E) = JAO)!!
	$M_{AB}: \left(\begin{array}{c} 0-2 \\ \end{array}\right) \xrightarrow{1+1}$	Jepla 1819
	( 2 / 2 /	1901 : हर्न : १००० विकास
	= (-1,1)	TPREST.
THE COURT	:4x :48	
	: A and B lies on a horizonti	al line
	ony line yok has the so and B, being 11-kl.	me perpendicular distance with point
	In order for the line to pass	though P(-1,2), y=2.
	Also, any vertical line that paint A on	100 2 2
	Notice that Px = Mx	
	4 X = -1	8
		- Com E D. F. T. L.
	: There are two lines of	20-11: 3390
	THE COL INC III CO.	Carlos Ca
		B. N. A.
		0
		A CONTRACTOR OF THE PROPERTY O
		51 - (X-8) - (X-8) - (8)
*** [25.5]	81.4.6	2. 601-10-10-10-10-10-10-10-10-10-10-10-10-1
1.4		
2.	let A(0.b), B(-b.a), C(0.0), 1	
	MAB = ( a-b ) 6 %	18+401-906+309-48B
300 500	1 2 /	Sx58x,10h+0
And you	McD = MAB	○:24.x3-5x
		0: (1-10)(2-10)
- Cu - 3	(x+0 y+0) ( a-b	0+6)
	( ) ) ( )	when x:1, 4: 12:3/25
	x=0-b, y=0+b	
	<b>J</b>	Was = 15.15
	:D(0-b,0+b) #	
	1	The state of the s
1939		4 (1) 130 p. 10 (c. 100 a

4/10	NO: UIA E I	DATE:1.3AUG 2024
	11.0	- /.11
l.	IOA1 = \( (3-0)'+()-0)'	(1.6.) 8. (1.0 1 miles 1
	: 19+4	(1+1 - C 0 M M
	= Ji3 = LABI	( 5 . 1+7)
	3 (x.y)	(1.1-) -5
		· Ua · Na
		a Longe on a lies on a horizontal in
AHE	Hw Indate has stone area	simp adjusted also particle come.
75		Latil post a box
(2.2) A	200000	In order for the line to page the
(3,2) A	<u>13</u>	
bups .	E a (a A)M dought	두 점에 들어가게 되었다. 이번 이번 이번 이번 이번에 전에서 전혀 보고 있다. 그는 그는 그는 그는 사람이 그리고 있다면 그는 그를 했다.
	Mon = 3 . Alex prived is	9 book this of the epichalo of
	MAS: 3 (AO LAS)	The second secon
	3	Notice that R. : M.
	$AB \Rightarrow q \cdot 2 \cdot -\frac{3}{2}(x \cdot 3)$	
	2y-4:-3x+9	in the are the lines of
	3x+2y=13	
	y : 13-3x	
	J 0 2	
	1AB1 = \( (3-x) \( \frac{13-3x}{2} \)	• <del>J3</del>
	12-6x+0 + 9x2-78x+169	(13=3x)+4 = 13
	the contract of the state of th	
	4x2-34x+36+9x2-78x+169	-8(13-3x)+16=52 d-38 (d,c) A tol. C
		4+24x-36=0d-0 dro 1-1
	13×2°- 7802 + 65	Mas: (a-b) 2 / 0:0
ward was	x'-6x+5=0	
	(x-5)(x-1	
	xilor	X=51+0 \ 1,0+4 .0+x
	When x:1, y: 13-3 =5	C. J. ( 'C ' C J.
	J	d.o.y.d.o.c
	When x=5, y= 13-15 =-1	
	3 2	1/2 (d+0;d-6)a.
	· B(15) A- B(5-1)	
	B(1,5) or B(5,-1)	
1 7 7 7 7		

126	O: 214 61
	11.3
1.	let A(0,0), B(x,0), C(0,y)
	q-x :3-0
and the sales of	
	1.10 x 0 0 1.2
	10+xu+0-0-0-01=4
	1xu) = 4
	10+xy+0-0-0-0 =4 1xy =4 : A is in 1st quadrant
A STATE OF THE STA	÷ ×70, U70
	. xy >0
	$\frac{1}{y} = \frac{4}{x}$
	11-4
	J-x
	Sub into O.
	1987 N. 1884 N. 1987 N. 1987 N. 1987 N. 1987 N. 1887 N
	1y-x1+3
	14 -1-2
	$\frac{1-4}{x}-x=3$
13-13	
3 3 5 6 7	4 x +3.
- 64	
	4-x <sup>2</sup> ; +3
71	4-x'=±3x
	x = 3x - 4 = 0 0 = 10C+ (x - x - x (x ) + 0)
	When x2+3x-4:0
	$(x+\mu)(x-1)=0$
1 2	x=1 or x=-4 (rejected)
	When x2-3x-4=0
	(x-4)(x+1)=0 21-11/6+11 -0 2(+1/6+11)
	When we have the second of the
	When x=1, y=4 ⇒> B(1.0), C(0,4)  y=0  y=0  y=0  y=0  y=0  y=0  y=0  y=
	7-1 - O-1
	u : 10 c
	9:4:5: x-1 -10:(c) 6:4: 5:-(a) 6:4:
	Σ (C)ε · μ
	$ \begin{array}{cccc} -y: 4x-4 \\ 4x+y-4:0 & & \\$
	4x+y-4 = 0
	When $x=4, y=1 \Rightarrow B(4,0), C(0,1)$
	9-0 1-0
	X-4 O-4
	9 1
	X-4 -4
	-4y = x - 4 x + 4y - 4 = 0 #

\$0:4- harx

	1000	13 AUG.	DATE: 13 AUG 2024
	-	11.4	
			1 (1) (1) 2 3
		A DABC = 2 0 6 4 3 0	3 8 8 6 38ALL
			0 1 - + E - CITC 1 2 -
	-	1 (0-1)	(+) = :
		<del>- 1</del> (27)	A monu C:
		: 13.5	111111111111111111111111111111111111111
			109-803-0001-180100
		11 87	0+1(
	1	3(3) 1/1	
	"	The state of the s	1801.16-3143-17
	-		(1:01(0:0))
		11.5	168-314-61-61L-1ASI
	,	. 2 1	21 2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3
	'. A	(1,-2) B(3,m) P(n,1)	AQ-15A+508
		(1) B(3,IIC) P(10,17)	and the second s
		AP:BP = 3:1	aAcaas
	A company of		
		(AB+BP):BP=3:1	all st s
7 ,7 - 1-20		AB: BP = D: 1	
		$\left(\frac{2N+1}{3},\frac{2(1)+(-2)}{3}\right) \Rightarrow (3.m)$	14.5
-		2Λ+1 2	the state of the s
		3 -3	
		ments the fact that the contract of the contra	48.63.43.4
		20+1=9	
		2~=8	2 2
		22	E(2,5) A(1,8)
0		3 ; M	
The last of the same		M=0	GAE: JA + A8)
94 44 E			BA · JAD
		:. M=0, N=4	A8
	- 4		OH.
	-		7.C: 0A.A0
		(0,	1 1 6 + AC 1
			5 4
			2xx2 2xx5
			ξ
		45	1 2x+0 = 3
			Charles de la constante de la
			The Contract of the Contract o
AND DESCRIPTION OF THE PARTY OF	-		

NO:	DATE: 13 AUG 202
	-11.11
1. (i) AAABC 2 8 5 6 8 0 6 A	10/1
HAABC - 2 8 5 6 8 0 6 H	) CC C SERVER
	42444311
· 1   5+12+24 - 16-15-6	C C
= 5(4)	(m)
· Dunits · H	
7	2.81:
(ii) AB = (2-1) + (5-8)	
11+Q	79/1
* J10	13654
BC  = 1(6-5) 2(3-2)	1
* 12	
	- III
ICA1: \( (3-1) \( + (6-8) \) \( \)	
; <u>\</u>	
007.5:	(\$1.15A
J.BC.AB	2 20.00
2+10-8	1:8: 98: 9A
ついて、元	(AB+8P) (6P+3+1
<u> </u>	1.0:98.84
	+ (DC (C-)+DC)
And the state of t	ε ε 2
JS	E . (*AC)
LB=63.43° #	
	Pollow
(iii) 2	8-16
B(2,5) A(1,8) D(2,4)	VIII HERE
	C.C. 1
BD = 3AD	€
BA + AD = 3AD	M · C
BA - JAD	
BA - 2	# # : N : O : M :
. AD	
BA : AD = 2 : 1	
/ 2x+2 24+5) /, e)	
(3 3):(1.8)	
2x+2 , 24+5 c	
3 1 3	
2x+2=3 $2y+5=24$	
22-1 (1-19-01)	
y= 1 - 9 - 1 -	
1.0(1.91)	ent of the transfer of the the

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