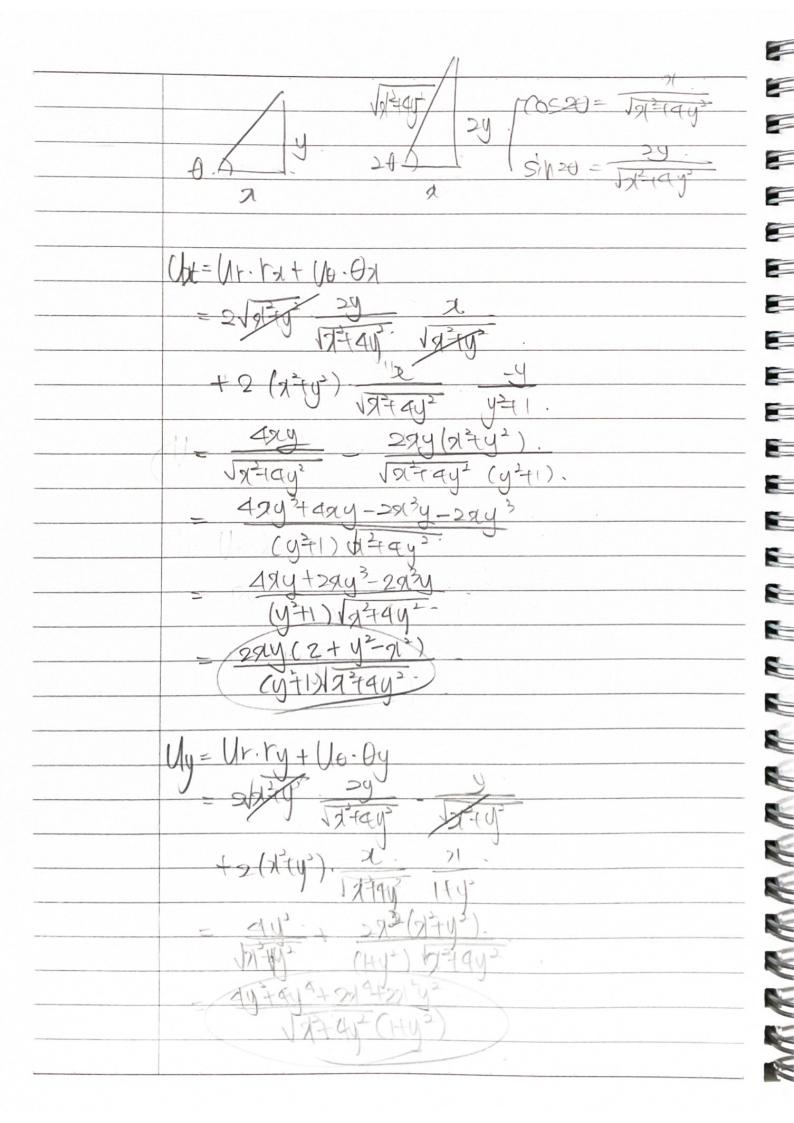
	DATE.
,, 4, 4	father bths) = frack) + tx(a,b) hi + ty(a,b) ho.
	$ \frac{1}{2} = 1$
3,56(2)	- 21-m
	$M_{t} = 2t \sin 2\theta$ $M_{\theta} = 2t^{2} \cos 2\theta$
	1 x = 20 = 1 x = 1
	1 An = 1-100 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
	Ay = . [+(1/2)]. 1+(1/2). 1+(1/2). 1+(1/2). 1+(1/2).
	3, 5, 6(2)



	DVIII.
#13660	$\overrightarrow{S}T = (T_{21}, T_{41}, T_{42})$
	(q=2y=142=)" > (1=2y=142=) (1=2y=142=)
	BT(1,2-1).
	$= \begin{pmatrix} \frac{1}{(1-8+4)^2} & \frac{-8}{9} & \frac{-8}{9} \end{pmatrix}.$
	$= \begin{pmatrix} 2 & -3 & -3 \\ 9 & 9 & 9 \end{pmatrix}$
	- a . (1, -4, -4)
	· ·
#3.6.9	EFHE \$34章 \$(9,4.2)对立部外。
	Bf=({12,24,32).
	$Bf(-2,1,-3) = (-1,2,-\frac{2}{3})$
	In/ Ind
	切た以与 (1.2言).
	1di-> 12/11-1> 2/2/2>
	$-(9+2)+2(y-1)-\frac{2}{3}(2+3)=0.$
	フトンターラモーレーマー
	7779-34-00
	750K 4504; (-1+29-37=6)