

J-4-2022

A CONTRACT OF THE PARTY OF THE	Date Falilia
n (1	ANCHA CAR (A VIVA SOL BENDE ENAME)
B(x) = (2	$0 \left( \frac{6}{9} - \frac{6}{9} \right) + \left( \frac{9}{3} \right)$
(3') (0	3/(2-2/(2/
= (2	0)(0)+(5)=(6)
(0	$\binom{0}{3}\binom{0}{6} + \binom{6}{2} = \binom{6}{2}$
( (x') - (2 0	$\binom{3-6}{4-2}+\binom{6}{2}$
$ \begin{array}{c} C \left( \frac{x'}{y'} \right) = \begin{pmatrix} 2 & 0 \\ 0 & 3 \end{pmatrix} $	4-2/(2)
10 1	1(1)4(6)
2 6 3	3) (2) (4) (4)
$\frac{\cdot (2)}{\cdot \cdot $	$+\left(\frac{6}{2}\right):\left(\frac{8}{8}\right)$
(6)	
$ \begin{array}{c} D\left(\frac{x'}{y'}\right) = \begin{pmatrix} 2 & 0 \\ 0 & 3 \end{pmatrix} $	$\frac{2-6}{5-2}+\frac{6}{2}$
(9' / (0 3	/(5-2/ (2)
÷ (2 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	\( \( -4 \) + \( \cdot \)
(0 3	/(3./ (2/0,0 +3/
= (-8)	1/6/= (-2/10- 10):
(9)	(2) (11/4)
	100-1, (F)/ED- PO): (2)2
	Treat the pie field
	(Fig.) = / (2) / (2) = (-5.7)
	the first of the second section of the second secon
	(2,2) 10009 SHE 10001 (5,2) 1005
	- (2) (3) (8 3)
	111/0-8//0 21-1
	5 1 1 5 - 1 1 5 0 1 1 1 1 1 1 1
Commenced Street, in case on the Street, in case on the Street, in case of the Street, in c	1 1, 10, 1/2 - 61.
and the same of th	