JANIA JAMAS 80.7 CH, TCO TO

F - 2 oingano? A anno inbA.

O.F gov. D. A on temb sombond.

Munito de Terres Santos Silva (com celular na mão) tem 8.2 enplis enter hubrit. Poule Victor games de seusa. 5.7

Besting Constles de Arge - 4.6

mot T	116840012102	VICTOR D'ALESSANDRO ARUAJAR REIS
2500	201110243611	VANESSA CASSIA ALMEIDA DA SILVA
2.3	201310047111	THAINA LOPES FIGUEIREDO
2. F	201310047511	SUELEN REGINA CORDEIRO DOS SANTOS
5-1	201310242511	STEPHANE RODRIGUES DE MENEZES
9.6	201310048911	RENATO DOMINGUES CARNEIRO JUNIOR
76.F	201310047011	RENAN BIDES DE ANDRADE
千.千	201310047411	RAFAELA CORREIA BRUM
1.4.5	201310047911	PAULO VICTOR GOMES DE SOUSA
6.0	201110042611	NILO SILVA CANCIO PEREIRA SOARES
1 5°6	201220605411	MURILO DE JESUS SANTOS SILVA
4-36	200510261711	MUNIQUE VALERIO DOS SANTOS
6.2	201310406511	WICHEL PEDRO FILIPPO
0.3	201310406611	MATHEUS COSTA STUTZEL
0.2	201120529411	MARCOS VINICIO MEDEIROS PANZEMBOCK
Zan	200310123011	LUCIANO DOS SANTOS
3.8	201310433711	LUANA PONTES GOUVEIA
6.1	201210320711	LEONARDO SANTOS MEIRELLES
h . E .	201310407111	JOSEPH TORRES KALTENECKER
and and	200420514111	JORGE FERREIRA LEAL JUNIOR
5.1	201120403311	JOÃO RICARDO DA SILVA TEIXEIRA FILHO
ant.	200920487811	INGRITI RANGEL DA SILVA
Town	200310293111	INACIO MANCO DE BRITO JUNIOR
The	200910191711	GLEICY SOTERO ROBERTO
8.8	201110307911	GERMAN DE LACERDA FIORILLO LANDIVAR
v . O	201210049811	CABRIEL RODRIGUES MORAES
8.9	201210050111	GABRIEL DOS SANTOS ALBUQUERQUE BARROSO
2.5	200420520311	SUAC ALUA SE PAULA CRUZ
6.6	201120599311	ELIZABETH DE SOUZA MADUREIRA MOTHE
In	201210048011	CLAUDIUS IBN CARDOZO DA SILVA
t.6	201210373911	BRUEN TURAZZI ALMEIDA
VETI	201310047611	BEATRIZ CARVALHO DE AGUIAR
aux.	201020514511	ANGELO MARCIO VALLE DA COSTA
169	201310406411	ANDRESSA CHRISTINA ALMEIDA DE OLIVEIRA VAZ
18.9	201310049911	OIA9MA2 AIDABBA 3D ONNAIRDA
	Matricula	onulA ob smol/

anoldq O b A

A ds by Lyrmix

$$\chi = \frac{\chi_0}{mp} \quad \therefore$$

$$\xi = 1 \times h \quad \chi \quad \xi \quad .$$

$$\frac{1}{2} x \cdot \frac{c}{h} = (\pi) h \cdot \pi / x \cdot \frac{c}{h} \cdot h$$

$$\frac{1}{2} x \cdot \frac{c}{h} = (\pi) h \cdot h \cdot h \cdot h \cdot k = (\pi) h \cdot h \cdot h \cdot k = (\pi) h \cdot h \cdot h \cdot k = (\pi) h \cdot h \cdot h \cdot k = (\pi) h \cdot h \cdot k$$

$$\sum_{n=1}^{\infty} \frac{1}{n!} \int_{\mathbb{R}^{n}} \frac{1}{n!}$$

$$\int_{\tau}^{\pi} \left( xh + \frac{\epsilon}{x} - \right) = \pi p(h + \epsilon x -)$$

$$= \pi p \left[ (h -)^{-} (\pi^{\chi} -) \right]$$

h) I ho Ex- Erical II OTOSTAS

$$\frac{1}{12} - (\mu^{2} \mu^{2}) = \frac{1}{12} = (\lambda^{2} \mu^{2})$$

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$$\frac{1}{12} - (\lambda^{2} \mu^{2}) = (\lambda^{2}$$

 $(x_{1}) = (x_{2}) = (x_{3}) = (x_{4}) = (x_{$ 

(ii) Se E(x) = (x(x), v(x)) = (x) = (x) = (x)(x) = (x).