data

2	3		(3x),	se occo
			2+6 1	x 20>0
		×		
ling 2->0	1500 32	lia	x = 3 lim x → 0	sen 3 oc
3.1=	3		Archive Control of the Control of th	
lim c→o+	26+6	6-3		
	(sen (32), ne 2c < 0		44
f(%)=		, se 2c = 0		
	2012	5, M200		

	(01)	1
0_ () _ () _ ()	1 < sen (2) <	
3x4+2x2-10	the state of the s	
$\lim_{x\to\infty} 2e^3 \operatorname{sen}(x)$	sen(H)	0
2->+0 x4	X	= -
3x4+2x2-10	1 2 - 10	
204	1-22 24	
F-1 ≤ pen(3c) ≤ 1 = lim -1	o / lim	1 = 0
26 26 26 26 26 36	X++00	20
0 ≤ lim pen(20) ≤ 0	Control of the Contro	
2->+00 21		
$\lim_{x \to \infty} \frac{1}{2} $	sen (oc)	^
2>-0	x ==	- 0
있다. 그리가는 세계 100명이 100명이 있어요? 그 사용하게 하면 100명 전 200명에 가장 하게 하는 그래요? 그런데 그렇게 되었다면서 100명이 그리다.	2 -10	3
24	2 -10	
as assintotas horizontais da	Jungao i	4=0
	- Parity	And the second s
		and residence and the second s
		and the same of the first same of the same

3.b. 62-32=3=D-32+62-3=0 A- 36-36 (13 + 16x - 322 1-x V3 -V6x-3x27 lim (1-x)(\sigma3\frac{1}{3}+\sigma6\chi-3\chi^2)\\
\chi-3\frac{1}{2}\\
\chi-3\chi^2-\left(\sigma6\chi-3\chi^2)\\
\chi-3\chi^2-\left(\sigma6\chi-3\chi^2)\\
\chi-3\chi-3\chi^2-\left(\sigma6\chi-3\chi^2)\\
\chi-3 lim 1 (1-20) (13 + 1620-32021) lim $(1-2)(\sqrt{3}+\sqrt{6}\chi-3\chi^2)$ $(1-\chi)$. 2+1 $3(1-2\chi+\chi^2)$ 3.1 lu 13 + 16x-3x2 - 13 + 13 = 213 = 20-> 1+

4-by lim
$$\ln\left(\frac{2x-1}{2x+1}\right)^{2}$$
 = $1/2x=t$

$$\begin{pmatrix}
\begin{pmatrix}
1 - 1 \\
t
\end{pmatrix}^{t}
\end{pmatrix} = \lambda \quad t \quad m$$

$$\begin{pmatrix}
1 + 1 \\
t
\end{pmatrix}^{t}$$

$$\begin{array}{c|c}
\ln \lim_{t \to +\infty} \left(\left(1 - \frac{1}{t} \right)^{t} \right)^{\frac{1}{2}} \ln \left(\lim_{t \to +\infty} \left(1 - \frac{1}{t} \right)^{t} \right) \\
\left(\left(1 + \frac{1}{t} \right)^{t} \right) = \ln \left(\lim_{t \to +\infty} \left(1 + \frac{1}{t} \right)^{t} \right) \\
\left(\lim_{t \to +\infty} \left(1 + \frac{1}{t} \right)^{t} \right) = \ln \left(\lim_{t \to +\infty} \left(1 + \frac{1}{t} \right)^{t} \right)
\end{array}$$

$$*(1-1)^{t} = (1+1)^{m} - ((1+1)^{m})^{-1}$$

$$\ln \left(\frac{\ln m}{\ln m} \left(\left(\frac{1+1}{m} \right)^{-1} \right)^{\frac{1}{2}} - \ln \left(\frac{1+1}{m} \right)^{-1} \right)^{\frac{1}{2}}$$

$$\ln \left(\frac{\ln m}{m} \left(\frac{1+1}{m} \right)^{\frac{1}{2}} \right) - \ln \left(\frac{1+1}{m} \right)^{\frac{1}{2}}$$

$$\ln \left(\frac{1+1}{m} \right)^{\frac{1}{2}} - \ln \left(\frac{1+1}{m} \right)^{\frac{1}{2}}$$

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$$\ln\left(e^{-2}\right)^{\frac{1}{2}} = \ln e^{-1}$$

data 0000000 4a, O FFC

Crb, $\lim_{x \to +\infty} \frac{3x^3}{x^4 \text{ min}} + \frac{x \cos(\sqrt{x})}{x^4 \text{ sen}(1/x)}$ *\frac{1}{x} = \alpha \times = \frac{1}{x} \times \frac{\pi}{\pi} \times \frac{\pi}{\pi} \frac{\pi}{		making programments regards administrati
$\frac{1}{x} = a x = \frac{1}{x} x \to +\infty$ $\frac{3x^3}{x^4} = \frac{3}{x} = \frac{3}{x^4} = \frac{1}{x^4} x \to +\infty$ $\frac{1}{x^4} = \frac{1}{x^4} = \frac{1}{x^4} x \to +\infty$ $\frac{1}{x^4} = \frac{1}{x^4} = $	Crbs lim $\left[\frac{3x^3}{2x^3} + \frac{2\cos(\sqrt{x})}{2x^3}\right]$	
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$\frac{3x^{2}}{x^{2}} - \frac{3}{x} - \frac{3}{x} - \frac{3}{x^{2}} - 3$	1 = a x = 1 x > +00	
** $\frac{x \cos \sqrt{x'}}{x' \sin(x)} = \frac{\cos \sqrt{x'}}{2} = \frac$	$\alpha \alpha \rightarrow 0$	in a had till a paragrama a and terrational discrete (Alle of the All Statement on
** $\frac{x \cos \sqrt{x'}}{x' \sin(x)} = \frac{\cos \sqrt{x'}}{2} = \frac$	$3x^3 - 3 - 3 - 1 = 3$	3
** $\frac{x \cos \sqrt{x'}}{x' \sin(x)} = \frac{\cos \sqrt{x'}}{2} = \frac$	or sent x sent I sen as a so sen	a
$\lim_{\alpha \to 0} \frac{\alpha \cdot \cos \sqrt{\alpha}}{\sin \alpha} = 0$ $\alpha \to 0$ α	- A A A	
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$\lim_{\alpha \to 0} \frac{\alpha \cdot \cos \sqrt{\alpha}}{\sin \alpha} = 0$ $\alpha \to 0$ α	- 20 sen(1) 1 sen(a) 1 sen a 1	son a
$\frac{3+0-3}{2}$	$ (27)$ a^3 a^2 a (9
$\frac{3+0-3}{2}$	lim a contra - 0	
	3+0=3	