



	20
2 W, 2.1	D 2 . D 2 . 2 0
	+1 $=0$.
- N 000 2(分2)	$+1$ $\stackrel{?}{\stackrel{?}{\stackrel{?}{\stackrel{?}{\stackrel{?}{\stackrel{?}{\stackrel{?}{\stackrel{?}$
2(0 2)	$2(6^2)^2 \cdot 6^2$
Ch.	$\frac{1}{2(\hat{\sigma}^2)^2} = \frac{2}{2} \left(\ln(xi) - \mu^2 \right)^2 = n$
₭.	$\frac{1}{2(\hat{\sigma}^2)^2} = \frac{1}{2} \left(\ln(xi) - \mu \right) = \frac{1}{2} \frac{1}{2$
1	
	1 Si (lu (2i)-ju) ² 2 n.
	Ô 2
	n. 02 2 Ei (lu(xi) - 2 ji)2.
	h. v 2 Zi (coo (ros)
	f 2 2 Zi (In (xi) - ju)2.
	n.
	2 = 2 (ln (xi) - jr)2.
	N. T.
	n (() (xi) - (zin lu (xi)) [2].
	OMIE = Siel (ln(xi) - (siel ln(xi))
	· 1/4 ·
L	- Ans
7	