Ô - HECMEWEHHAA OYEHKA	0	Jef (=)	Ee	ê:	: Θ	VO E (H)	U				
Ô - COCTOSTEMBAS OYEHRA		11						9 E (H)	(2)		
Ô- CUMBNO COLT. OYEHRA	8	lef (E)	ê	Л.н.	9	124 N→®	A	Θ ε (H)	(3)		

[16] (ADREWKA, "HENOROUND REPERLIAN 711. 210 1	(Xm) = $\frac{1}{2}\Theta + \frac{1}{2}E(Xm) = \frac{1}{2}\Theta + \frac{1}{2}m = \frac{2n+1}{2n+2}\Theta = $
HO → O PU N → OD => CMENJEHNAR, HO SEN. N	ecrecyennoù b merere mu n >0. Meserry
(2): 5xe DONASAHO, WO. X P. 0/2 MM NJOO 40	(B (.a), mod 8 spur rewerm 1.5 Baser
And 210 charactoro: ¿Xun - 0/2 mm misso y	0. 10mm 0 = x + x 1 30 mu n 40 =)
COCTO ADENBRAS Mederm (3): 540 MAJANO, W	DO X ON B (8 1.01), B DAY, reweren 1.6
Buben and 200 chara endo: Xun an. 9	7000 8 1. 1. 0 m m = 40 = angle cou.

(ADREWKA, THE SMAJANGI HAJBANUA TROPEN, MOJORNE GUN YNDAGJOBANG (-2.0))
2] $\hat{\theta}_{n}(x)$ - α , μ . α
BC DOMHUM ORREPENDE: $\Theta_n - \omega.H.O. \Theta \in A.A. \sigma^2(\Theta) \stackrel{(a)}{=} Jn (\hat{\Theta} - \Theta) \xrightarrow{A} N(O, \sigma^2(\Theta))$
Bu(x) - cocs. Oyenna & (=) Bu -> O An 4) as AB. 10 (x)m, Histor Monday,
43 (4) CLESTE (5), J.e. CK-TG TO PACIFE. MONCHOPUT K MONCHANTE: $\Theta_{n}(x) - \Theta = \frac{L}{Sn} \cdot Sn(\widehat{\Theta}_{n} - \Theta)$
de ynt ν-νος Ο. Ν(ο,σ4θ)) = Ο (ισηςξ), α 3ΝΑΨων Θη-Θ βο ο 1. Θη β Θ νθ.
nonylesa, ôn(x)-(ocs. ogenna 8) 4.T.A.

3	(Bort	SMI	M	×	Melo	,	10/4	Men	MA	Pue	8,	C	TAV	4	, NO	CN	ajt)	- 8.	5)													
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