

CONTENTS

ψ̃	Ÿ	p	t	?`msrRfjqPcnmpr	/
𐌹𐌺𐍂	𐌵	Amkn_lwMtcptꝑcu			.1
Φ	H	Qmaq_jPcqnmIqꝰ`gjurwK_l_eckclr			.5
˘	î	Φ	H	ŸäQmaq_jPcqnmIqꝰ`gjurwK_l_eckclrKcaf_lꝯk	.6
˜	î	M	ψ	=A←Qr_icfmjbcꝑqAmkkslga_rgmI?lbN_praꝓn_rgmI	.7
`	î	ǀ	↓	MQs`qr_lꝯtc&qꝯsc&bcIꝯḡa_rgmI	/2
i	Os_gjurwK_l_eckclr				/3
˘	î	𐌹𐌺𐍂	Ampmꝑ_rcEmtcpI_lac		/4
˘		*	Mncꝑ_rgmI&lḡja_mꝑq		/4
˜		Ÿä	K_l_eckclrKcaf_lꝯk		/7
`		K"	I	Os_gjurwK_l_eckclr	0.
ž		Φ	τ	Qmaq_jpcameIꝯgmIj	00
˘		"		QꝣꝓarOs_gjurwAmIꝯmj	03
𐌹𐌺		Ä	`	&lrcꝑI_rgmI_j@sꝯqIcꝯqMncꝑ_rgmI	05
˜	î	AωΨ	UꝯI+uꝯI Ammncꝑ_rgmI		1.
˘		Ɔɔ	H	QsnnjwAf_jI PcqnmIqꝰ`gjurwK_l_eckclr	1.
˜		ⁿ	𐌵	HAsqmkꝑPcqnmIqꝰ`gjurwK_l_eckclr	11
`		-	f	unAmIqskꝑPꝯefrqNmrcꝯgmI	13
ž		"	Ä	ȳJcrU_rcꝑꝑmmmd&lḡsqꝣwMncꝑ_rcSlḡꝑRfcQsl	14
ð	ȳ	、	QaꝯcIꝯḡa?lbRcafImjmega_j&lImt_rgmI		15
˘	î	ȳ	Ÿä	E≠&lImt_rgmIKcaf_lꝯkJc_bꝯBctcjmnkcIꝯ	16
˜	î	ȳ	、	ʁu&lImt_rgmINj_rdmpkE_rfꝑqQꝣꝑclerf	2
`	î	ȳ	、	˘ǀ&lImt_rꝯtcPꝯqsjrꝯBckmlꝯꝣ_rcQꝣꝑclerf	20
ž	î	ȳ	、	ǀȳ&lImt_rgmI?nnja_rgmICv_knjꝯq	21
˘		ɔ	ð	ȳ⊖ĚȲ?nnja_rgmIRcafImjmewPꝯꝯc_paf?lbNꝑmkꝯgmI	21
˜		ȳ	、	&lImt_rꝯtcK_picꝯleQwꝯꝣk	25
`		ȳ	、	˜&lImt_rꝯtcK_l_eckclrKnbc	26
'	𐌹𐌺	H	Q_dꝣrwPcqnmIqꝰ`gjurw		27
˘	î	'	𐌹𐌺	çQ_dꝣrwK_l_eckclrQwꝯꝣk	3.
˜	î	È'	𐌹𐌺	Ml+ꝯꝣꝣq_dꝣrwk_l_eckclr	30
`	î	,	i	'𐌹𐌺NꝑmbсарQ_dꝣrw	32
ž	î	Φ	'	𐌹𐌺Qmaq_jQcasꝣꝣrw	32



ψ $\mid$ $\wedge$ β $\dot{\zeta}$ $\dot{\zeta}$ $\dot{e}$ δ $\dot{\gamma}$ $\ominus$ $\dot{\gamma}$ $\mathbb{H}$ 3 $\mathbb{B}$ V $\neq$ $\mathbb{H}$ $\mathbb{H}$ 3 $\mathbb{E}$ $\mathbb{Z}$ $\mathbb{H}$ 3 $\hat{i}$

Pcnmpr G k npmt c k c l r

A ꝥ p^tO EPꞨ R̃Tϣ E≠p^t^o. r̃ E2 B Φ H Ъ Ā₅ κ ä î
 p^t ä ' YεîϕJ ÎLEM Ṁ ψ = A_ε εεp^tĀṀ ψ = îK'' Φ H
 ج ظ' ω î

Gl rfc nprmacqq md am knj_rgm l md rfc pcnmp* qr_i cfmjbcpq qsaf _q n_prlcpq* c knjmccq* LEMq _l b mr fcpq ucp
gl tgrcb rm n_pragr_rc* _l b pmjqc md rfc pcnmpq gl qr_i cfmjbcpq am k s l ga_rgm l _l b rfc ampnmp_rc qmaq_j pcqnml qg`ggrw
ncpdpk lac kmlgrmp le pc`pmsefr gl rm nj w.

A 8 p t O EP: R T S E p t °. r E2 IE@-R14.. /+0./3R Φ H p t ^ °. r i
E@-R14...+0./3R Φ H °. r IE@-R14..0+0./3R Φ H J ° h c r ^ i

Amknqjcb ugrf pcdcpclac rm rfc Qsqr_ql_`ggrw bctcjmknclr Pcnmpryle Esgbcjglcq &E2\* Qmaq\_j Pcqnmlqg`ggrw Pcnmpryle Esgbcjglcq &E@-R 14...+0./3* Qmaq_j Pcqnmlqg`ggrw Esgbcjglcq &E@-R 14...+0./3\*\_lb Qmaq\_j Pcqnmlqg`ggrw Ncpdmpk_lac Glbga_rmp Aj_qqddga_rgmI Qwqrck &E@-R14...0+0./3* md rfc Ejm`_j Pcnmpryle Glgrg_rgtc &EP6'.

ŷ n t 'l' ǧ ~ E Z î

Rfc pcnmpr gg npcqc lrcb gl Afglcqc _lb Clejggf,

3 p t u 3 2 i NBD . 3 frn8--u u u,wsfmle,amk,
 al t p 3 t ^ ! i . / .+3730420.*
 vich>wsfmle,amk.al i

Rfc pcnmpr qg ns`jgqfcb mljw gl cjcarpm lga tpcqgm l, Wms a\_l tqgqr rfc amkn\_lwlg uc`qgrc frnr8--uuu,wsfmle,amk,al
dmp_l mljglc NBD tpcqgm l* mp qa_l rfc pgefr qgbc OP Ambc rm m`r gl rfc cjcarpm lga cbqgm l, &Amlr_ar rcjcnfm l c8 . / . +
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fgef+os_jgrw_lb qr_`jc bctcjm n k clr, Gr dmasqcg ml u\_rcpnpmmdgle qcptgacq\* lb cvrc lbq grq `sqgl cq rm snqrpc_k
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qcptgac a_n `gjr gcq glrcep\_rgle `sijbgle u_rcpnpmmdgle* agtgj `sijbgle k\_rcpgj\_q lml+umtcl d\_`pga* `sijbgle am_*
`sijbgle pcn\_gp\* clcpew+q\_tgle\_lb rfc p k\_j gl qsj\_rgm l\* qncagj k mpr\_p\* `sijbgle nmubcp cra, Mpgclr_j Wsfmle f_q
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DK acprgdga_rgm l*_lb | Clcpew Qr_p_L md Cltgpm l k clr_j Npmrcargml ?eclaw &CN?', ? lb gr f_q uml k_lw fmlmpq qsaf
_q | Afgl_Os_jgrw ?u_pb_L* | Afgl_Os_jgrw @clafk_pi_L _lb | L_rgm l_j Rcaf lmjnew G l mt_rgm l Bck ml qrp_rgm l
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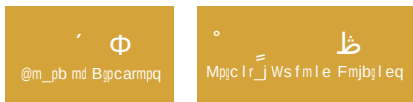


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_lb rcaflmjnew_bt_lackclr* npmb sar cvacjclac* qcptgac q_rqgd_argml*_lb q_dcrw \$ cltgpmllkclr_j npmrcargml, Gr
f_q`ccl\_srfmpqxcb rm`sjbr qr_rc icw_j`md qncag\_j+nspnmqc u\_rcpnpmmd k\_rcpq\_j\*\_lb f\_q cqr`jgqfcb_l_rgm_lj+
acprgdc b ampnmp_rc P\$B acrlcp*_a_bcklga_l umpi qr_rgm_l*_lb nmqr+bmarmp_j umpi qr_rgm_l* cra, Grq P\$B qwqrck gq
kmpc_lb kmpc_gknpmtcb*_lb] wqr μ bmar←

?q _l msrq_r lbgle `s`sjbgle k_rcpq_jq qcptgac nprmtgbcpr* Mpqclr_j Wsfmle gq pcqnmlqg`jc dmp qmjtgile _jj u_rcrnpnmmdgle
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sp`_l p_gju_wq* fgef+qncbb p_gju_wq* _qpnmpr* _lb u_rcp amlcqpt_law d_aujrgcq, Msrq_r lbgle cv_k njcq_pc Afig_l_lq
pcnpcqlr_rgtc `s`sjbgleq* c,e, Afig_l_lq Epc_r F_jj _lb 0..6 @cghgle Mjwk nqag glajsbgle rfc @gpbic Lcqr _lb rfc U_rcp
As`c* _q ucjj _q gknmpr_lr_l_rgm_l_j gl dp_qrsarspc amlqrsargml nprmtcarq qsaf _q @cghgle+Qf_lef_g fgef+qncbb
p_gju_w* _lb @cghgle Kcrpm, Mpqclr_j Wsfmle f_q cqr_`jgqfcb jmle+rcpk \_lb qr\_`jc qrp_rcega ammnpc_rgm_l pcj_rgm_l
ugrf kmpc rf_l 0.. pc_j cqr_rc bctcjmncpq _lb j_pec clrcrnpnqgcq glajsbgle T_llic* Fcleb*_Qsl_a* cra, Mpqclr_j
Wsfmle f_q qmjb grq nprmsarq glrm k_jjgm_lq md d_k_jjgcq rfpmsef lc_pjw 0*... j_pec+qa_jc fmkc bcamp_rgm_l amkn_lgcq
_lb `s`sjbole k_rcpq ik picra* qsaf aWcxfdcle* lsmb *Ws lxfms _lb Hglxf m,

[illegible]

MPNMP?RC QRPSARSPC



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Agtj@sijbjle
K_rcpj_jq Epmsn

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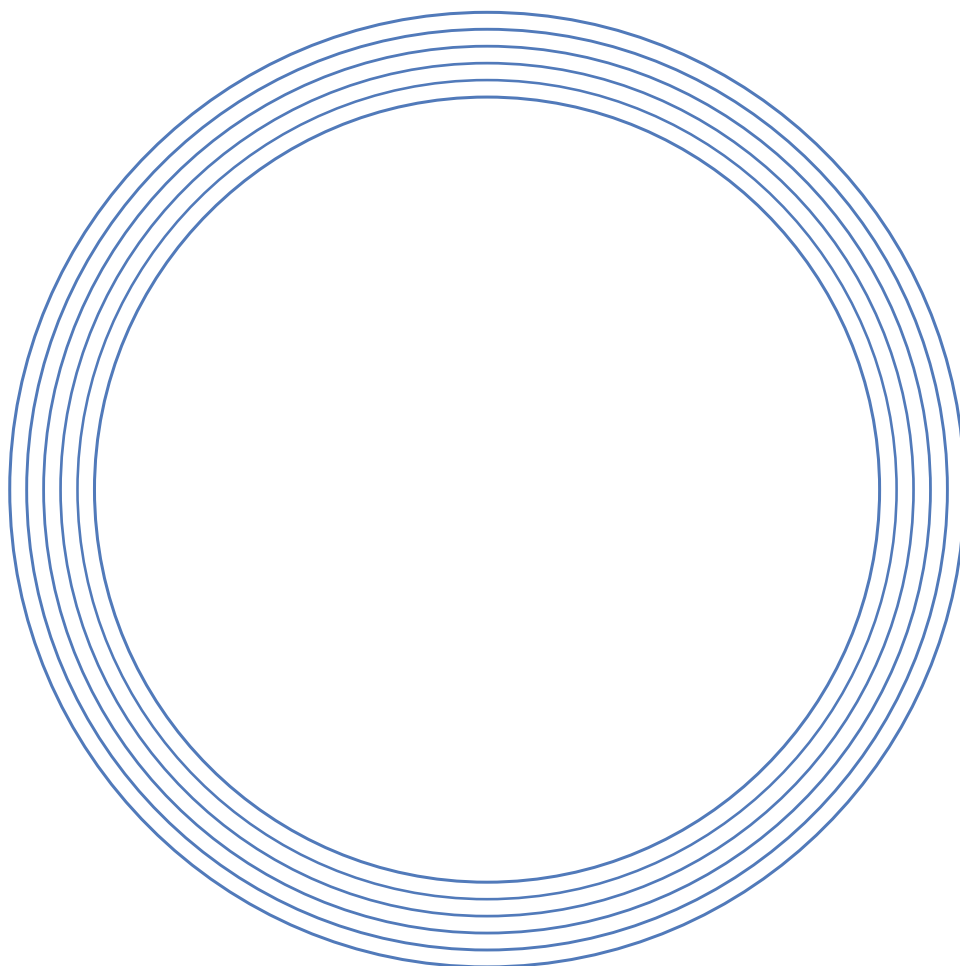
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Qmag_j Pcqnmlqg`gjrw K_l_ekclr Kcaf_lqqk

$\Gamma \quad \Phi \quad H^{\circ} = K^{\circ} \quad \tilde{\omega} \tilde{A} z \quad i \quad \pi \quad i \tilde{u} \quad \pi \quad H \quad v^{\circ} = v \quad e \hat{i}, \hat{i}$
 $\sim \quad \hat{i} \sqcup \quad \mathbb{H} \cap \quad d \Gamma' \sqcup \quad \Gamma \hat{i} \sqcup \quad \hat{i} \sqcup' \quad \pi \hat{i} \sqcup \quad \tilde{z} \quad \sim \quad \gamma \quad \tilde{z} \otimes \mathbb{A}, \quad i \circ f \quad \mathbb{B} \quad H$
 $\vee \quad \mathbb{H} \tilde{a} \tilde{z} = \quad , \quad ' \quad \hat{i}$

Rm dsjdjj qmaq_j pcqnm l qg`gjjrw gq rfc gl l cp d_armp md Mpgclr_j Wsfmle, Rfpmsef u fmjc qwqrc k _lb k sjrg+bg k clqgm l_j

$$Q = \Phi(H) \omega \ell \quad 1 \quad H \ell \quad Q \varphi' \quad \mathcal{L} \psi h \quad \mathbb{H}^3 \quad \hat{\psi}' \quad \dots \quad 1 \quad \hat{\psi}' \quad \gamma \gamma \quad \hat{\psi} \quad \cup \cup$$

$$Q \varphi, \quad = \quad A \quad \tilde{Y}_- \quad v \quad \Phi \quad H \hat{G} \quad \downarrow \quad \omega \hat{I}$$

M ₁ Qr ₁ c f m j b c p	P c o s i p c k c l r q _ l b C v n c a r _ r g m l q	K m b c M d A m k k s l q a _ r g m l	P c q n m l q c
ξ E m t c p l k c l r			

Qr_ic fmjbcpg Am k k s lga_rgm l Cv_k njcq

Am k k s l grgcq

Mp9cI_rj WsfmIe Qfslw9 N_pi P\$B AcIrcp Irm9Icb f_l bq ugrf W_lexfcl Rp_bc SlgmI* @EC* Mp9cI_rj WsfmIe @s9jbgIe
 Pclmt_rgmI* _Ib WsfmIe U_rcn9mmd rm e9tc _ns`j9a uc9d_pc jcarspc rm rfc W_lexfcl W_lexfms V9Iws_l Amk ksl9rw,
 ?r rf9q ns`j9a uc9d\_pc jcarspc\* rfcw k\_9Ijw bq9sq9cb rfc r9n9aq qsaf \_q I fmu rm aj\_q9q9w \_Ib bq9nm9c md e\_p`_ecL _Ib
 I fms9cfmj9b u_rcn9mmd qI99qL, Bsp9Ie rfc ncp9mb* Mp9cI_rj WsfmIe P\$B ncp9mI Icj _Ib cvncprq d9mk mrfcp fm99Ie
 amkn_l9cq npmt9bcb bcr_9jcb npmdc9q9mI j ilmujc9ec nmnsj_99x_rgmI _Ib cvnj_l_rgmI dmp amk ksl9rw pc99bcl9q, Cvncprq
 k_bc9Ircp_9rgmI ugrf ctc9wmlcl mI rfc99rc,

G l b s q r p w

[illegible]

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Qs`qr_lrgtc Gqqsc Gbc lrgdga_rgm l

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v ° = 0. /7 Ƨ K Φ H p t Φ H ħ √ ħ

Rfpmsef jml e+rcp k cddcangtc am k kslga_rgm l ugrf qr_ icfmjbcpq* ugrf pcdcpclac m rfc pcjct_lrgpcospc kclrq md rfc Qsqr_ǝl_`jc
Bctcjm n kclr Pcnmpr Esjbc &E2* Mpgclr_j Wsfmle gbc lrgdgcq rfc rmngaq dmp byqasqqgm l dpm k lskcpmsq qr_ icfmjbcpq* rfcpc`w
amldgpkgle rfc qs`qr\_lrgtc gqqscq md rfc qmaq\_j pcqnmldg`ggrw md rfc 0. /7 Ampnmp_rc Qmaq_j Pcqnmldg`ggrw Pcnmpr md Mpgclr_j
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° 5 5 0 Asqrm kcp dccb`_ai	H j Clcpew amldcpt_rgm l _lb c k gqdgml pcbsarǝm l
Φ ρ ς Qmaq_j kcbǝ_af_l l cjq	⚡ 3 Amkn_lw mncp_rgm l k_l_eckclr
J G ltcqrm p ħ q ħ losgrw _lb am k kslga_rgm l	Φ j ψ _- ǝ A0y Cknjmwcc pcj_rgm l q-ncpqm l l c j rp_ǝ l g l e
A Am k kslgrw n_prgagr_rgm l	⚡ 7 A D_ǝ _lb pc_qm l_`jc am k nclq_rgm l qwqrc k
⚡ ρ ψ ⚡ Pc jct_lrg emtcpl kclr bcn_prkclr qsncptgqgm l	Clcpew am l qsk nrgm l
° Φ j ω Φ G lbsqrw _qqmaq_rgm l umpig l e amldcpclac	° ⚡ Qf_pc f m j b c p q b g t g b c l b
° E ≠ Ƨ Pcqc_paf md ħ lbsqrǝ_j bctcjm n kclr_j r p c l b	⚡ X ǝ n J_`mp n p m r c a r g m l
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° Pts Qf_pc f m j b c p q ħ l q n c a r g m l _lb m l j g l c a m k k s l g a _r g m l	⚡ _- J_`mp p g e f r q
	A Jce_j_r_v
	E ?drcp+q_jcq rp_ai g l e _lb qcptgacq
	8 3 d ⚡ 5 Qsnnjcp ħ q n m j a w q s n n m p r
	p ° E ≠ Npm kmrc ħ lbsqrw bctcjm n kclr



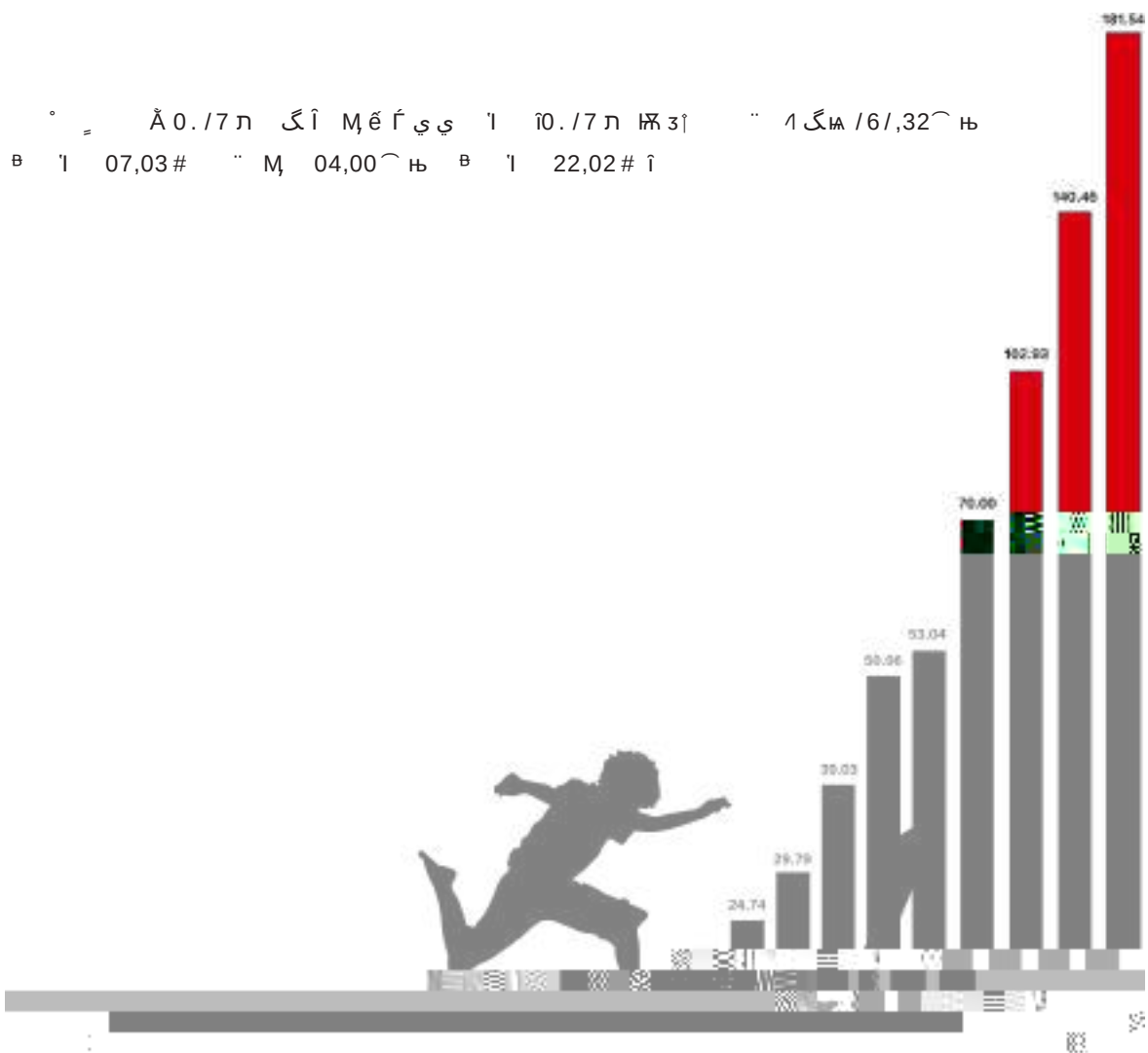
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“ ”

&G'Mncp_rgmI G l bga_rmpq

° = 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

° = 0.17 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100



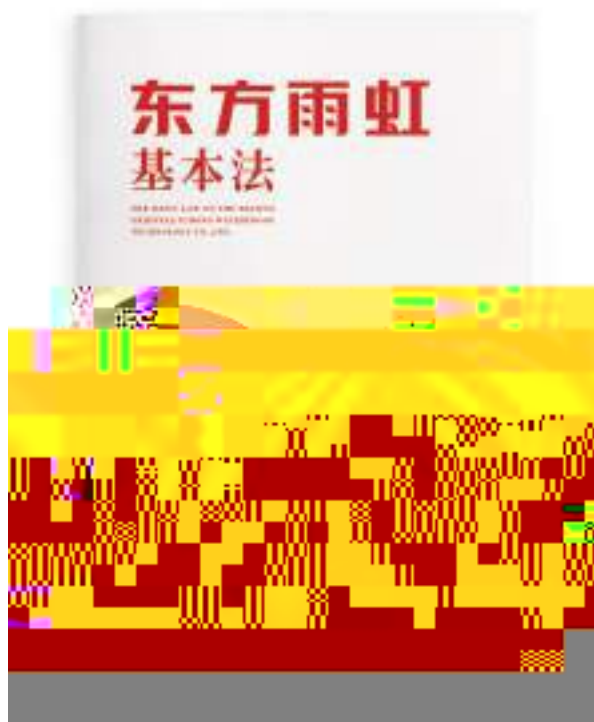
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[illegible]

GI mpbcp rm gknpmtrc rfc mnrcp_rgm_l_j cddjagclaw md rfc mpe_lgx_rgm_l* bspgle rfc pcnmpgile ncpnmb* rfc amkn_lw gknjc kclrcb
mpe_lgx_rgm_l_j k_l_ekclcr kc_qspcq qsaaf _q_j_pec bcn_prkclcr qwqrc k* qf_pcb qcptjac qwqrc k* dj_r k_l_ekclcr* _lb
nmacq mnrk_gx_rgm_l, Gr f_q amlrq lsmqjw mnrk_gxcb rfc mpe_lgx_rgm_l_j qrsarspc* mnrk_gxcb rfc nmacqqcq* _lb pcbsacb
glrcp+bcn_prkclcr `ppgpcq,

Rfc cknjmwwc rp_glgle f_q `ccI a\_ppqcb msr gl \_aampb\_lac ugrf rfc pcqsjr+mpqclrcb nplagnjc\* \_lb \_jj jctcjq md ksjrg+ af\_l\_lcj rp\_glgle \_pc amk`glcb rm clf_lac cknjmwwc amknrcrlac, Mppclr_j Wsfmle f_q amlrqlscb rm gknjckclr _qr_lb_pbqxcb amlqrsargml qcptqac qwqrck gl _l _jj+pmslb u_w* gknpmctb npmdcqgm_l qcptqac a_n`gjqrgcq rfpmsef npmdcqgm\_l rp\_glgle \_lb k\_l\_eckclr\* asjrgt\_rcb \_lb qrpclerfclcb \_l glbsrqpj amlqrsargml rc\_k ugrf ejm`_j amknrcrgtclcq, @w qrpclerfclgle rfc pcqc_paf _lb bctcjmknclr md npmb sarq* _nnjqcb rcaflmjmeqcq* amlqrsargml cosynclr _lb npmb sarqml rcaflmjmeqcq* cra,* rfc amkn_lw f_q dsprfcp clf_lacb rfc glrcpl_rgm_l rcaflmjmeq pcqc_paf _lb bctcjmknclr qrpclerf _lb gl_lmt_rgm_l a_n`gjqrgcq,



&GG' K_l_eckclr Kcaf_lgqk

[illegible]

Ml rfc ` _qq md qrpqar amknj_lac ugrf rfc mpqql_j qwqrck pcesj_rmlq* Mpgclr_j Wsfmle dsprfcp q knpmtcq grq ampnmp_rc
emtcpl_lac qrsarspc* amknjccq ugrf rfc qmaq_j crfjaq* `sqqlcq crfjaq\* amlqr\_lrw ncpdcarq rfc qwqrck md `m_pb md
bypcarmq_l_b `m_pb md qsnctqmpq*_lb q knpmtcq rfc amkn_lwq qagclrdqa k_l_eckclrjctcj,

° = ث ī ġā ° ōfī ' fī ' fī ' ī ' f / ä n ±
 Å ' f , θ "Ų f f ī ⁴ "Ų f f ī "Ų f f ī Ġᵀ "Ų f f z' ^ "Ų f f īħ 3 ° - Rħ 3 ř
 þR̥ ° ōf ' ḷ ř ʒRħ 3 ř æ ř ʏ F _ [ī B , ʒ ʏ "H K' ä n ç ī

Mp9c1r_j Wsfmle cqr_`jgqfcq eclcp\_j qf\_pcfmjbcpq kccrgle\* `m_pb md bypcarmpq* `m_pb md qsncptqmpq* qlbcnclbclr
bypcarmpq* lb qcacpr_pw md rfc `m_pb md bypcarmpq qwgrck* ugrf ajc_p dslarqmlq lb nmucpq* mnncp_rqml ql ammpbgl_rqml

$$\begin{array}{llll} \check{R}' , _ & \Psi_6 \check{A} \mathfrak{H} \mathfrak{z} & \check{r} \\ \check{R}' , _ & \Psi_6 \check{A}^A \mathfrak{B} & \check{r} \\ \check{R}' , _ & \Psi_6 \check{A} \Phi & \check{r} \\ \check{R}' , _ & \Psi_6 \check{A} \xi \tau & \check{r} \\ \check{R}' , _ & \Psi_6 \check{A} d & \check{r} \\ \check{R}' \sim _ K'' & & \check{r} \end{array}$$
$$\begin{array}{ccccccc} \tilde{A} & \tilde{r} & j & z & n & 3\tilde{\zeta}_j & "H\bar{H}"O \\ \downarrow & ! & ^\circ & = & \aleph_2 & \Gamma & i \\ & & & & & H^3T_S & E \neq \hat{i} \end{array}$$

Uc f_tc dsjdjjcb rfc `qga npg lagnjq md Mpgclr_j Wsfmle* nprncarb rfc glrcpcqrq md gltcqrmpq* clqspcb rg k c jw* _aasp_rcjw* ec ls l c jw* _lb am k njrcrcjw bqajmqspc md g k nmprr_lr qqsqc pcj_rcb ugrf rfc am k n_lw _aampbgle rm j_uq _lb pcesj_rgm lq, ? lb uc f_tc clqspcb rfc msrgbcl ilmuqr fc dgl lac* mnpc_rgm l* _lb k_l eckclr md Mpgclr_j Wsfmle gl rk kc,

U c f _t c a m l r g l s m s q j w m n r g k q x c b r f c q w q r c k b m a s k c l r q m d M p g c l r j W s f m l e , ? a a m p b g l e r m r f c _ j r c p _ r g m l m d p c j c t _ l r j _ u q * r f c q w q r c k q p c j _ r c b u g r f m s p q r _ l b _ p b m n c p _ r g m l q u c p c q m p r c b * _ l b q m k c _ p r j a j c q u c p c g k n p m t c b , G l _ b b g r g m l * _ a a m p b g l e r m r f c p c o s p c k c l r q m d j _ u q _ l b p c e s j _ r g m l q * r f c c v _ k g l _ r g m l _ l b _ n n p m t j n p m a c b s p c q m d r f c @ m _ p b m d B y p c a r m p q _ l b r f c q f _ p c f m j b c p a m l d c p c l a c u c p c a _ p p y c b m s r ,

aas x

Gl mpbcp rm clqspc r_v n_wkclr _aampbgle rm j_uq* Mpqclr_j Wsfmle a_ppqcb msr_r_v ilmujbep rp_lgle pcesj_pjw, Gr f_q
mpe_lgxcb dg_l_lag_j bcn_prkclr rm a_ppw msr jc_plgle _lb qbqasqqgm1* amrlq lmsqjw g k npmtcb amrlq lmsqjw g k npmtcb rfc
nmpdcqqgm1 _os_jgrw md dg_l_lag_j k_l_eckclr ncpqm1lcj rm clqspc rfcgp nmpdcqqgm1_j qigjq a_l ajmqcjq dmjjmu rfc n_ac

‘ Ā Ǿ ǎ, “ 𐄆 Φ Afǵl_ Pc_j Cqr_rc ?qqmaq_rǵml ‘ Ā Ǿ ǎ, “ 𐄆 𐄆 Afǵl_ Pc_j Cqr_rc Ct_js_rǵml AcIrcp 𐄆 𐄆 - Ǿ ǎ, Qf_l ef_ǵ C+Fmsqc Pc_j Cqr_rc Pcqc_paf 𐄆 Iqqrsrc	𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 Rmn 3 npmdqr_`jc jǵqrcb am k n_ lǵcq
‘ Ā Ǿ ǎ, “ 𐄆 Φ Afǵl_ Pc_j Cqr_rc ?qqmaq_rǵml ‘ Ā Ǿ ǎ, “ 𐄆 𐄆 Afǵl_ Pc_j Cqr_rc Ct_js_rǵml AcIrcp 𐄆 𐄆 - Ǿ ǎ, Qf_l ef_ǵ C+Fmsqc Pc_j Cqr_rc Pcqc_paf 𐄆 Iqqrsrc ‘ Ā Ǿ ǎ, “ 𐄆 Φ Afǵl_ Pc_j Cqr_rc Pcqc_paf ?qqmaq_rǵml ‘ Ā Ǿ ǎ, “ 𐄆 Φ Afǵl_ Pc_j Cqr_rc ?qqmaq_rǵml ‘ Ā Ǿ ǎ, “ 𐄆 𐄆 Afǵl_ Pc_j Cqr_rc Ct_js_rǵml AcIrcp	𐄆 𐄆 K” 3. 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 Rmn qsnnjǵcp_ l b qcptǵac npmtǵbcp `p_ l b md Rmn 3. . bctcjm n k c l r</p> <p>c l rcpnǵqccq</p> <p>𐄆 𐄆 𐄆 𐄆 𐄆 𐄆</p> <p>Dǵpqr npcdcp PCB u_rcpnpmmdǵ l e k_rcpǵ_j `p_ l b &Mǵc l r_j Wsfm l e' 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 Dǵpqr npcdcp PCB ǵ l qsj_rǵml k_rcpǵ_j `p_ l b &U m l ǵsqf_ l'</p> <p>𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆</p> <p>Dǵpqr npcdcp PCB fǵef+c l b u_rcp+`_ qcb n_ǵ l r `p_ l b &A_n_pmj'</p> <p>𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆</p> <p>Lm, 2 npcdcp PCB rǵjc _bfcqǵtc `p_ l b &Fs_qf_' 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 Lm, / bms`jc+n_ai_ec qcptǵac npmtǵbcp md bǵ_rm k k sb am l qrpсарml k_rcpǵ_jq &Jsmbǵ' 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 Dǵpqr npcdcp PCB qncǵ_j npmbсар &Mǵc l r_j Wsfm l e @sǵjbǵ l e Pc l mt_rǵml* A_n_pmj'
‘ Ā 𐄆 “ 𐄆 Φ 𐄆 h Φ @sǵjbǵ l e U_rcpnpmmd @p_ l af md Afǵl_ Am l qrpсарml 𐄆 l bsqrpw ?qqmaq_rǵml	𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 𐄆 / 0. / 7 𐄆 Jǵqrcb ǵ l rm 𐄆 U fǵrc N_ncpǵ md Fǵef+os_jǵrw C l eǵ l ccpǵ l e U_rcpnpmmd K_rcpǵ_jq_ l b Rc af l mjmeǵcq &0. / 7 Cbǵrgml ' l'

0.17 Mpgclr_j Wsfmle cqr_j jgqfcb jmle+rcpk _lb qr`jc qrp_rcega amncp_rgmI pcj_rgmIqfgn ugrf T_lie Pc_j
qr_rc Amslrpw E_pbcI _lb Ctcpep_lbc Epmsn, Qmkc fmlmpq umI `w Mpgclr_j Wsfmle gl 0.17 ugrf msqr_lbgIe
mdcqqgmI_j qcptjacq _pc_q dmjjmuq8

Customer	Honors & titles
ᠠ ᠋ ᠣ ᠋ ᠎ᠠ, ᠲᠦ Ctcpep_lbc Epmsn	ᠨᠢᠰᠤ ᠵᠠᠳᠳ ?lls_jcvacjjc l r qsnnjgcp
ᠲᠦ ᠎ᠠ, Nmucpjml e Pc_j Cqr_rc	᠌ ᠪᠡ ᠠ ᠣ ᠮ ᠤ ᠯ , ᠌ ᠥ ᠭ ᠤ ᠯ Qrp_rcega Ammn cp_ᠷgm l ? u_pb ᠤ * Cvacjjc l r Os_jgrw ? u_pb ᠤ
: ᠲᠦ T_l ic Epmsn	? ᠵᠠᠳᠳ ? jctcj qsnnjgcp
ᠠ Ams l rpw E_pbc l	ᠨᠢᠰᠤ ᠵᠠᠳᠳ ᠥ ?lls_j cvacjjc l r qsnnjgcp _u_pb
᠎ᠠ, Xfcl epml e Pc_j Cqr_rc	ᠪᠡ ᠶᠢᠱ ᠥ @cqr n_pr l cp _u_pb
ᠶ' ᠠ Epcc l rmul Afgl _	? ᠵᠠᠳᠳ ? jctcj qsnnjgcp
y' ᠠ Qsl_a Afgl _	T ᠵᠠᠳᠳ Cvacjjc l r qsnnjgcp
' ᠎ᠠ, Afgl _ Qfgnnl e Pc_j Cqr_rc	ᠨᠢ ? ᠵᠠᠳᠳ ?lls_j ?+jctcj ac l rp_jgxcb qsnnjgcp
᠙ ᠊ ᠲᠦ P\$D Epmsn	T ᠠ ᠣ ᠵᠠᠳᠳ Cvacjjc l r n_pr l cp qsnnjgcp
~.. ᠎ᠠ, AAPC Pc_j Cqr_rc	ᠨᠢᠰᠤ ᠠ ᠬᠡ ᠴᠡ ᠸ ᠥ ?lls_j `cqr qcptjac _u_pb
i ᠲᠦ Vsfsq Epmsn	T ᠪᠡ ᠵᠠᠳᠳ Cvacjjc l r qrp_rcega qsnnjgcp
- ᠲᠦ Qfgk_m Epmsn	ᠪᠡ ᠵᠠᠳᠳ ᠥ Qncag_j am l rpᠶ`srqm l _u_pb md qrp_rcega qsnnjgcp
ᠵ ᠎ᠠ, E_j_vw Pc_j Cqr_rc	T ᠵᠠᠳᠳ Cvacjjc l r qsnnjgcp
ᠵ ᠳ ᠎ᠠ, Afgl _ Kcpaf_lrq Pc_j Cqr_rc	ᠠ ᠬᠡ ᠶᠡ ᠠ ᠥ @cqr c legl ccpg l e ammn cp_rmp _u_pb
ᠵ ᠳ ᠠ Afgl _ Kcpaf_lrq Qfcims	ᠪᠡ ᠠ ᠣ T ᠵᠠᠳᠳ ᠨᠢ ? ᠵᠠᠳᠳ Cvacjjc l r qsnnjgcp md qrp_rcega ammn cp_ᠷgm l ?lls_j ?+jctcj qsnnjgcp
, 'E' ᠠ Rᠶk cq Afgl _	ᠨᠢ ? ᠵᠠᠳᠳ ?lls_j ?+jctcj qsnnjgcp

ظ
&T' Qrpqar Os_jgrw Am l rpmj

ω, ~ ~ μ o f d ° = ß ω, H3 , Ÿ 9 , i ' 1 ~ , i

&TG' G lrcpl_rgm l_j @sqg l cqq Mncp_rgm l

[illegible]

6l 0./7 Mpgclr_j Wsfmle amlrqlscb rm tgcu mtcpcq_q k_picr_q_l gknmpr_lr n_pr md glrcpl_rgm_l_j qrp_rcew, ?aampbgle rm
rfc bgddcpclrq_rcbj_wmsr md mtcpcq_q k_picr* Mpgclr_j Wsfmle k_bc bgddcpclr cvrcpl_j_l_b glrcpl_j bctejmnkclr qrp_rceyq,
Mpgclr_j Wsfmle cqr_`jqfcb mtcpcq_q P\$B nj_rdmk_l_b k_bc kmkc_l_b kmkc glrcpl_rgm_l_j cvaf_lec_l_b ammnncp_rgm_l,
Qm d_p grq lcuq_f_q `ccl pcnmprcb `w mtcpcq_q k_glqpc_k kcbq_ qsaf_q @jmmk `cpe* ?qqmaq_rcb Npcqq_l_b Pcsrcpq,
Dmijmugle rfc gknjckclr_rgm_l md k_lw glrcpl_rgm_l_j kc_qspcq* Mpgclr_j Wsfmle f_q cvn_l bcb grq gl djsclac gl rfc
glrcpl_rgm_l_j k_picr,



$\circ = \tilde{A} \setminus \partial \mathcal{K} \cap \mathbb{H}^3$, $T_i \cup \tilde{A} \cap \partial \mathcal{M} \cap \tilde{A} \cap \mathcal{F} \cup \partial \mathcal{P} \cap \tilde{A}$
 $\cup \tilde{A} \cap \mathcal{F} \cap \tilde{A} \cap \partial \mathcal{M} \cap \tilde{A} \cap \mathcal{F} \cap \partial \mathcal{P} \cap \tilde{A}$

Ugrf rfc gknjckclr_rgmI md Mpgclr_jWsfmlelq gIrcpl_rgmI_jqr_rcew* rfc npmbсарq md amkn_lw_pc cvnmprcb rm kmpc rf_l
/.. amslrpgcq_lb pcegmIq qsaf_q Ecpk_lw* @p_xgj* ?sqrp_jq_* rfc Slgrcb Qr_rcq* A_l_b_* Psqqj_* H_n_l* Qgle_nmpc*
Qmsrf lmpc *Aclrp_j?dpsa lb Qmsrf ?dpsa ,

Example :

1 0. / 7 π° = ۱۲۵ h ω Æ

Rfc dmijmu gle _pc qm kc md rfc k_hmp glrcpl _rgml _j nprh carg slbcpr _icl `w Mpgclr_j Wsfmle gl 0. /7

D	i	" ° Γ
L_k c md Npmicar	Npmbsar Qwqrc k	Npmhicar G l d j s c l ac
x`Ã°ð. ¿á l_p afg lsajc_p nmucp nj_l r*N_i qqr_l	RNM* ð RNM* pmai ummj `m_pb	y`Ã°ð. ¿á      >' y" Ã§ Ð^ω    >Ã_s† =  ' x , Lß ! ~ i " . L~         ¶ - >Ã_ş ωΓ Ğx' Å       X" Lθ       √√       î Rfc_N_i qqr_l l _p afg lsajc_p nmucp nj_l ram l qrsargml npmhicar gq _ammncp_rqtcpnpmhicar`cruccI A fgl _ _lbN_i qqr_l , Gr gq _l g knmpr_lr_afgc tckclrm dAfgl_L_q gknjckclr_rgml mdrfc ! Af gl+_N_i qqr_l CamImkga AmppgbmpL _lb rfc @cjr_lb PmbL_glgrr_rgtc*_jqm_l gamlga npmhicarmd A fg l_L_q lsajc_p nmucp emgle msrL qrp_rcew,
Y"Hþ ≈↑, ∨É˘ ѿа Nf qc GG N_pigle ?npml md Crfgmnq_l Nmjpmyb ?gpnmpr	WQO.O	† , Å ∨Êv˘ Y"Hþ ≈≈≈ y>Ÿ"Hþ ≈ . zXÅî ō ü γ˜ î B ä î Nmjpmyb Glrcpl_rgm_l_j?gpnmpr gq jma_rcbg ?bbgq?'_'_*rfc a_ngr_jmdCrfgmnq_, Gr gq rfc k_gl_tq_rgmIfs`mdCrfgmnq_l ?ggjglcq*u grfpmsrcq_jjm tcprfc amslrw_lb rfc ?dpqa_l amlrglcIr*_jqmcvrcl bgle rm?q*_Cspmn_c_lb Lmp rf ?kcpga_.
ώ ςϥ + ī ŭ B ϣJ Fmie Imie+Xfsf_g+K_a_m @pybec K_a_m Nmpr+mtpqc_q n_pigle e_p_ec npmicar	Q?K70. ã` ? PA ē Q?K70. I ml+aspcb ?PA pmnr+nslarspc pcqqqlac	Ř ÅĴ . ᳵ ᳶ ᳷ ᳹ Ꝥ Ꝭ Ꝯ ꝯ ⱪ ꝲ Ꝼ سن ώ ςϥ , T ∨Êßςϥ î Rfc pcqs jrql mdfc_llls_j`cqr_lb msrqrl_bgle cleglccpgile nphicaraq qcjc arc b`w SQ? Clegl ccpgile Lcuq PcampaL ucpc _llmslacb,Rfc npmhicarmd Fmie Imie+Xfsf_g+K_a_m @pybec K_a_m Nm pr K_l_e ck cl r Xm lc u_q p_rcb_q_l msrqrl_bgle _gpnmpr_lb nmpr npmhicar,
' u Ł Jmq RT qr_rgm l pclmt_rgm l npmicar	@NQO.O ÏΣ∑° ✖ Npq k_pw rpc rk clr_ec lr	> † Å_ş ~ i " . LO ßx¿" قُ X" Lθ غ , , ÅÅ İ ç Γ ~ hu%.. æ ~Đpü č * H f î

Ugl+ugl Ammncp_rgm l

[illegible]

G l jg l c ugrf rfc amlacnr md cos_jgrw _l b ugl+ugl ammncp_rgm l* Mpgclr_j Wsfmle a_ppgcb msr fgef+clb ammncp_rgm l ugrf
 n_pr lcpq* k _gr l _glcb qr _jc _l b cddagclr qsnnjw af _g l* amlrgls_jjw nrm k mrcb rfc amlacnr md ampnpmp_rc qmag _j pcqnm l qg_jgrw
 rm qsnnjgcp n_pr lcpq* _argtcjw cvn_l bcb rfc bctcjm n k cl r qn _ac md rfc am k n_lw* grq n_pr lcpq _l b rfc g l bsqrpw rm hmg l rjw amnc
 ugrf af _jjclecq md rfc t _pgmsq rwnqc md cl t gpm l k cl r q _l b qmagcrw, Ugrf `p_l b pcqnm l qg_jgrw _q grq n f gjm qmnfw* Mpgclr_j
 Wsfmle npm t gcbcb asqrm k cpq ugrf rfc u f mjc+npmacqg* k sjrgbg k cl qgm l _j* _l b bccn am k k sl ga _gm l os _jgrw qcptgacq,

[illegible]

Ψ^B E ≠ Î^{HK}3 2 2 d K H ζ 1 Ĥ Î⁷ γ Î[,] Î^X Ê^E
 Î¹ Î⁶ Û^J ω 2 2 d Ê^E κ 1 Γ¹ i 2 2 Î¹

AcIrp_jgxcb nsfaf_qgle qg _ k_hmp nsfaf_qgle kmcb md Mpgclr_j Wsfmle, Ugrf ejm`jg_xrgm1* gldmpk_rgx_rgm1* qslqfqlc
nmpaspckclr lbqsqr gl`jc bctcjmknclr q k l eckclr amlacnrq* Mpgclr_j Wsfmle k bc ug1+ug1 bctcjmknclr ugrf

Mpgclr_j Wsfmle f_q glrpbmsacb sl_l lmslacb glqncargml qwrck glrm rfc nmacqq k_l_eckclr* amlrpmjjcb rfc os_jgrw
dpmk rfc ncpqncargtc md rcalfmjmw pcqc_paf _lb bctcjmknclr* nmacqq amlrpmj* u_pcfsqgle _lb jmeqgrgaq, Gr f_q_jqm
a_ppgcb msr ksjrg+bgkclqgm_lj ammnpc_rgm_l _lb cvaf_lecq gl rcalfmjmw* `cqr np_arqacq* cltqgm kclr_j npmrcargml* cra,
Gl _bbgrgm_l* Mpgclr_j Wsfmle _bmnrq _qsnmpgrtc_rrgrsbc rmu_pbq qk_jj _lb kcbgsk+qgxcb qsnnjcpq, Ugrf grq ajc_p
`p_lbmngqrgmlgle _lb dmpu_pb+jmmigle nmaspckclr qrp_rcew* gr f_q_qqgrcb n_prlcpq gl qmjtgle dg_l_lagle _lb ampnmp_rc
mnpc_rml npm`jc kq* nmtqcbcb amknpcfc_lqtc rcalf_lq jgsnmpr* _lb afactcb uol+uol bctcjmknclr,

Gl t3cu md rfc bck_lb `w_ uqbc p_lec md c lb+am lqsk cpq dmp fgef+os_jgrw u_rcpnpmmd npmb sarq* Mpyclr_j Wsfm le k_i cq
grqcjd_aacqqj`jc rm rfc mpbgl_pw fm k cq rfpmsef rfmsq_lbq md qrm pcq md rfc j_pec+qa_jc bmk cqrga msrdgr am kn_lgcq_lb
`sgjble k rcpg jq k picrq*qsaf qWclmt * lsm b *C qwfmk c* Emjb k lrg cra,

[illegible]

Npmaspckclr Qsnnjw AcIrcp amlrglsmsqjw gknpmctq glrcpl_j qcptgac os_jgrw* _lb gq bcbga_rcb rm rfc gl dmp k_rpx_rgm l* fgef cddgagclaw _lb npmdcqgm l_jgqk md qsnnjw af_g l k_l_eckclr, R_pecrgle rfc kg l gsksk rmr_j amqr md mulcpqfgn* Mpgclr_j Wsfmle amlrglsmsqjw gknpmctq rfc qsnnjw af_g l k_l_eckclr a_n`ggrw md Npmaspckclr Bcnr, md jma_j nj_lrq, Gr mnrg kgxcb t_pgmsq k_l_eckclr gl bga_rmpq _lb ncpdmpk_lac ct_js_rgm l nj_lq* _lb k_bc pcqsjr+mpgclrcb gknpmctckclr md k_l_eckclr cddgagclaw md qsnnjw af_g l, Dpmk rfc ncpqncargtc md npmaspckclr k_l_eckclr kmbcj* qsnnjcp ncpdmpk_lac* _lb qrp_rcega qsnnjcp amlqrpsargm l* cra,* Mpgclr_j Wsfmle f_q cqr`jgqfcb _fgef+cddgagclaw qsnnjw af_g l* k_bc hmjlr bctejmnkclr rm npmk mrc rfc amlrglsmsq snb_rc md glbsqrpw rcaflmjmeqcq* amlrglsmsq gknpmctckclr md ksjrg+bjgkclqgm l_j qsnnjw af_g l* qm _q rm ugl rfc pcqncar md rfc glbsqrpw nccpq _lb asqrmkcpq, Rfcw f_tcepmul glrm n prlcpq ugrf amk kml t jscq _lb afqctcb uql+uql qsaacqg,

2 Example 2:

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3 Example 3:

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Значит, $\hat{z} = \frac{1}{2} \sqrt{2} = \frac{1}{\sqrt{2}}$.

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m d r f c g l b s q r p w _ l b n p m k m r c b r f c q r _ l b _ p b o x _ r g m l m d r f c g l b s q r p w , R f c a m l a c l r p _ r g m l b c e p c c m d b m k c q r g a `s j b g l e k _ r c p g _ j q
g l b s q r p w g q j m u * _ l b r f c k _ p i c r a m k n c r g r g m l g q l m r q r _ l b _ p b o x c b , J _ p e c g l b s q r p w _ l b q k _ j j c l r c p n p g c q c _ p c q r g j r f c g l b s q r p w
b c t c j m n k c l r d c _ r s p c q , R f c p c _ p c k _ l w u _ r c p n p m m d g l e k _ l s d _ a r s p c q g l A f g l _ , V c a c n r _ d c u c l r c p n p g c q c u g r f f g e f j c t c j *
k m q r c l r c p n p g c d c _ r s p c q k _ j j q a _ j c * j m u r c a f l i m j e w j c t c j _ l b s l g k n p m t c b n p m b s a r g m l r c a f l i g o s c q , R f c p c _ p c k _ l w d _ i c
n p m b s a r q _ l b l m l + q r _ l b _ p b n p m b s a r q g l r f c k _ p i c r * _ l b r f c g l b s q r p w _ f q m s r q r _ l b g l e n p m `j c k q g l a j s b g l e m s r b _ r c b _ l b
c v a c q q a _ n _ a g r w * b g q m p b c p j w g l b s q r p _ j a m k n c r g r g m l * _ l b c l t g p m l k c l r _ j n p m `j c k q , U g r f n m u c p d s j q c j d + b g q a g n j l c q n g p g r * M p g c l r _ j
W s f m l e a m k n _ p c q g r q c j d r m r f c k m q r c v a c j c l r g l r c p l _ r g m l _ j n c c p a * g r _ f q _ j u _ w q g l q g r c b m l r f c b g q a j m q s p c m d p c q n m l q g `g j g r w
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_lb glqncargm l* mtcpcq_Q P$B* _lb qrp_rceja pcqcptcq, Gr f_q dmpkcb _qwqrck P$B _qpap_dr a_ppgcp epmsn amtcpgle
qwqrck bcqel* k_rcpj P$B* am lqrsargm l _lb qigjj qcptgacq* _lb gr f_q slbcpr_icl l_rgm l_j npmbicarq qsaf_q l_rgm l_j
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7 U Qag I r d g a P c q c _ p a f N j _ r d m p k

CNAS CMA
CNAS and CMA certification standardized laboratory

High Polymer Material R&D Center

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f m l m p c b _l Rcafl mjmew Jc _bcp q L , K m p c r f _l / . e s c q r n p m d c q q m p q d p m k r f c S Q ? * A _l _b _* F l * b m k c q r a a m i j c e c q _l b
p c q c _p a f g l q r s r c q f _t c a _p p g b m s r c a f l m j m e w a m k k s l g a _r g m l _l b e g t c l g l q r p s a r g m l q g l r f c j _m p _r m p w m d M p g c l r _j W s f m l e ,
M p g c l r _j W s f m l e P \$ B r c _k g l a j s b c q 00 b m a r m p q * 00 / n c p q m l q u g r f k _q r c p l _q b c e p c c , ? j j d s j j + r g k c P \$ B n c p q m l l c j f _t c
k _q r c p m p g f e f c p j c t c j b c e p c c , M p g c l r _j W s f m l e f _q g l r p m b s a c b 5 p c q c _p a f c v n c p r q p c r s p l g l e d p m k m t c p q c _q q r s b w * 2
d m p c g e l c v n c p r q _l b 1 _a _bck g a q _l q * 2 w m s l e r _j c l r q u m l r f c q s n n m p r m d @ c q h g l e L c u Rcafl mjmew Q r _p N p m i c a r * 0 u m l r f c
f m l m p _l C v a c j j c l r W m s l e R _j c l r q g l Q f s l w g B g q r p g a r L * _l b 0 m r f c p q ` c a _k c a _l b g b _r c q m d _l @ c q h g l e K j j j m l q m d R _j c l r q
N p m i c a r L ,

G1 rfc_qncar md kcaf_lga_j es_p_lrcr* Mpgclr_j Wsfmle k_bc Mpgclr_j Wsfmle K_l_eckclr Kc_qspcq dmp G1 lmt_rgtc
 Npmhcar * G1aclrgtcq dmp Qagclrgda Pcqsjrj Ct_js_rgm_l _lb G1aclrgtcq dmp Pc_qm_l`jc Qseecqrgmlq , Mpgclr_j Wsfmle
 f_q clamp_ecb rcaflga_j r_jclrq rm n_prgagn_rc gl cvrcpl_j r_jclr asjrjt_rgm_l nmpcp_kq glajsbgle | Lcu Rcaflmjmeqaj
 Qr_p_L* | R_jclr Jc_bcp_L* | Kmcbj Umpicp_L _lb | Qrp_reqa Pcqcptc R_jclrq_L, Rfc amkn_lw k_icq kmrlrfjw qsk k_pw
 md gl lmt_rgm_l npmhcar, Ctcpw wc p or a ppcq msr gijj a ¥ r@^y b lq md lhcams@y. d mpd lq | l h l mpr,

Rfc amkn_lw f_q dmsl bcb apmqq+ds largm_l_j rc_k* qcr sn cknjmwcc mng lqml `mv\*\_bmnr cb pc\_qml\_`jc qseecqrgmlq*_l b clams p_ecb cknjmwccq dmp gllmt_rgm_l, ?r rfc q_kc rgkc*_btma_rcb ksjrbgkclqgm_l_j_l b ksjrbgqagnjg_l_pw gllmt_rgm_l uorfmsr_jkorg,

Example :

Ml K_paf 05* 0. /7* rfc Qr_rc l cw J_`mp\_rmpw md Qncag\_j Dslargm\_l\_j U\_rcpnpmmd K\_rcpq\_jq fcbj rfc dmsprf kccrgle md rfc dypqr ?a\_bckga Amk kgrcc gl @cghgle ugrf rfc rfck md ! PcqmjsrC GlInt\_rgm\_l\_lb Amsp\_ec rm ?bt\_lac L, ?r rfc kccrgle\* Bs\_l Uclcle\* bypcarm md rfc Qr\_rc l cw J\_`mp_rmpw md Qncag_j Dslargm_l_j U_rcpnpmmd K_rcpq_jq* pcnmpcb ml rfc umpi _afgctckclrgl 0. /6 _lb rfc icw umpi nj_l gl 0. /7, Gl 0. /6* rfc Qr_rc l cw J_`mp\_rmpw md Qncag\_j Dslargm\_l\_j U\_rcpnpmmd K\_rcpq\_jq f\_b slbcp\_r icl 1 l\_rgm\_l\_j+jctcj npmicarq \_lb 2 npmtglag\_j+jctcj \_lb kgl qrpw+jctcj npmicarq, Gr f\_q uml 1 npmtglag\_j \_lb kgl qrpw+jctcj qagclac \_lb rcaflmjew \_u\_pbq, / \_afgctckclrf\_q `ccl acprgdcbrm pc_af rfc glrcpl_rgm_l_j _bt_lacbjctcj* 0 _afgctckclrf_f_tc pc_afcb rfc glrcpl_rgm_l_j jc_bgle jctcj* 34 n_rclr _nnjga_rgm_lq f_tc `ccl qs` kgrcb &glajsbgle _nnjga_rgm_l dmp rfpcc NAR n_rclrq* 33 n_ncpq f_tc `ccl ns`jgqfcb &glajsbgle 13 QA6 n_ncpq', Rfc j_`mp\_rmpw \_jqm n\_prag\_nrcb gl // l\_rgm\_l\_j-glbsqrpw qr\_lb\_pbq, Gl pcacrl rfpcc wc\_pq\* rfc qagclrgdga \_lb rcaflmjew pcqsjr f\_tc `ccl rp_lgdmkcb olrm rfc `clcdorg md jkmar PK@ / `ojiam_l olrmr j.

G I I m t r g m I N j r d m p k E r f c p g l e Q r p c l e r f

?bfcpgle rm rfc amlacnr md Rcaflmjmw Dqqr* Glmt_rgmI Dmpckmqr* mtcp rfc n_qr k_lw wc_pq* rfc amkn_lw f_q
cqr_`jgqfcb ammncp\_rgtc pcj\_rgmI q ugrf \_jpec `raf md qagclrgdga pcqc_paf glqrgsrgmI q_l b umpjb d_kmsq afckga_j
cleglccpgle clrcpnpgqqc* qsaf_q Jcfgef Slgtcpqgrw md rfc Slgrcb Qr_rcq* @cggle Slgtcpqgrw md Afckga_j Rcaflmjmw*
Glqgrsrc md Afckgqrpw* Afglqc ?a_bckw md Qagclacq* rfc Bmu Afckga_j Amkn_lw* @?QD cra, Rfc amkn_lw f_q

𐌹𐍃𐍂 Ḃ Ḅ Ǝ ≠ Ĥ, ī Ɓ Ɔ Ǿ ɔ ꝛ
 𐌺 = 𐌢 𐌳 𐌶 𐌷 𐌿 ä ʒ ı 𐌵 𐌶
 = , 𐌹𐍃𐍂 𐌲 𐌴 Ǝ ≠ ī 𐌲 𐌻 ī
 G l _ aampb _ lac ugrf qrp_rcega bctcjmnnkclrnj_l* npmb sar
 os_jgrw* amlqrpsargml _lb qcptjac pcosgpc kclrq* Mpꝑclrl_j
 Wsfmle f_q amlrqlsmsqjw gbcrlrgdꝑcb ampꝑcqnm lbgle j_uq
 _lb pcses_rgm lq _lb bgddcpclrl pcses_rmpw qwꝛrc k* gl mpbꝑc r m
 kccr rfc pcosꝑpc kclrlq md bgddcpclrl pcj_rcb n_pꝛꝓꝓ _lb `pgle
 pcqm spac _bt_lr_ec dmp qsqr_gl`jc amkn_lw bctcjmnnkclrl
 md rfc amkn_lw,



Example:

MI H_l s_pw /.* 0.0.* rfc AcIrp_j Amk kgrcc md rfc Amk kslqqr N_prw md Afgl _lb rfc Qr_rc Amslaaj fcjb rfc L_rgm_l_j
Qaqlac _lb Rcaf Imjmew ?u_pb Amldcpclac gl rfc Epc_r F_jj md rfc Ncmnjc gl @cghle, Rfc nphcar ! Amknjrc Rcaf Imjmew
_lb Cleglccpgle ?nnja_rgm_l md Fgef+ncdpmp_k_lac Ksjrg+k_rcpg_j _lb Ksjrg+j_wcp Nmjjwcp Amjj dmp Slbcpepmslb Qn_ac
U_rcpnpmmd Npmrcargml L_uml rfc qcamlb _u_pb md ! L_rgm_l_j Qaqlac _lb Rcaf Imjmew Npmecq ?u_pb L_ gl 0./7, @cghle
Mpgcl_rj Wsfmle U_rcpnpmmd Rcaf Imjmew Am,* Jrb, u_q rfc dqpqr amknjrgml slgr md rfc nphcar* ugrf @cghle Slgtcpqgrw md
Afc kga_j Rcaf Imjmew* Wscw_le Mpgcl_rj Wsfmle U_rcpnpmmd Rcaf Imjmew Am,* Jrb, _lb @cghle Mpgcl_rj Wsfmle U_rcpnpmmd
Cleglccpgle Am,* Jrb, q rfc k_hmp amknjrgml slgrq,



ó ħ ˘ ° ¯ K˝ ð Ÿ' ʁ ħu% 1 Ā 5 ž 0 Ā 5 ˘, ĭ ð Ÿ / Ā 5 641
ž 1/ ʁ ð Ÿ /3. ˘ ħ ˘, ĭ î

Gk nmpr_lŕ ġ l lmt_rġml nŕmġcarqð Mpġclŕ_j Wsfmle amŕnmp_rc rcaflmġmew ac lŕcp am k njcrġb 1 L_rġml_j Rmpaf Nj_l nŕmġcarq*
0 l_rġml_j icw lcu nŕmbsar rcaflmġmegcq* / l_rġml_j 641 nj_l nŕmġcar* 1/ ampc rcaflmġmegcq*_lb /3. ġ lbcnc lbc lŕjw
ġ l lmt_rġtc nŕmbsarq,

ˆ M 2 0./7 ʁ /0 ʁ 1/ ؤ ʁ ĩ گنن س M 6/3 E V' E 033 E ↑ ˘ Q 26/ E ũ
57 E V' Ā ũ گنن M 0 E î

N_rc lŕqð ?q md Bcack`cp 1/* 0./7* rfc u fmjc epmsn f_q mulcb 6/3 t_jġb n_rc lŕq &ġ lajsbġle 033 ġ l tclŕġml n_rc lŕq* 26/
srġġrw kmbġj n_rc lŕq _lb 57 bcġġel n_rc lŕq* ġ lajsbġle 0 t_jġb dmpcġel n_rc lŕq,

˝ κ Γβη ° ¯ ج ن ψ ˝ ϕ "Q' ˘ ې ؤ A Ā 5 - ˝ - ä ¯ κ 22 î

Ġ lbsqrpw qr_lb_pb8 Ġ l pcac lŕ wc_pq* c lŕpsqrġb `w ġ lbsqrpw _qqmaq_rġmlq* Mpġclŕ_j Wsfmle npcqġbġb mtcp mp n_pŕġaġn_rcb ġ l
rfc am k nġj_rġml md 22 l_rġml_j ġ lbsqrpw qr_lb_pbq,

0./7 ʁ ° ¯ FBNC, ĭ M Ā M d Δ &Slġrcb Qŕ_rcq N_rc lŕ _lb Rp_bc k_pi Mddġac' E E

Am k njcrcb cvncpg k c l r npmep_ k q

- ① ω^A
 $p_{cc} p_{af} m_l i c w \backslash_q q a q s \backslash h c a r \theta e c l c p_j q r_l b_p b q d m p u_r c n p n m m d$
 $k c k p_l c q$
- ② NAE+/. . ξ ↓
 NAE+/. . Kmbgdjcb pcqg l u_rcpnpmmd _lb _lrq+amppmqgm l qwqrck
- ③ NAE+0. . ξ ↓
 NAE+0. . Kmbgdjcb pcqg l u_rcpnpmmd _lb _lrq+amppmqgm l qwqrck
- ④ NAE+1. . ξ ↓ + j " p " O ^
 NAE+1. . Kmbgdjcb pcqg l u_rcpnpmmd _lb _lrq+amppmqgm l qwqrck +qncaj_dmp g l bsqrpj_u_qrcu_rcp rpc_rkclr
- ⑤ i E ε ξ X + η ā J un
 P\$B _lb npm kmrgm l md am knm l cl r qwqrck 8 Q_d `jc slbcpepms lb clegl ccpg le u_rcpnpmmd gle _lb nprmcargm l qwqrck
- ⑥ i E ε ξ X + ' 7 Ω un
 P\$B _lb npm kmrgm l md am knm l cl r qwqrck 8 AMKQ6K glbmmp u_rcpnpmmd gle _lb nprmcargm l qwqrck
- ⑦ i E ε ξ X + I J " ` ~ ∞
 P\$B _lb npm kmrgm l md am knm l cl r qwqrck 8 CBCC gl bsqrpj_d `pga_rcb pmmd gle qwqrck
- ⑧ ~ ζ` Q
 Bcamp_rm l \$ u_rcpnpmmd glrcep_rcb `ai+am_rl e kmpr_p qwqrck
- ⑨ H Ä Ï ú
 Kmpr_p qwqrck dmp am laperc pcn_go



Ä` ≠ ↑
Npmhcarq md Cvnepj k c Ir_j Rmnqaq s l bcp Asppc Ir Bct c jmn k c Ir

- Qrsbw ml ?egle Kcaf_l qk _lb Bsp_`ggrw md U_rcpnpmmd K_rcpg_jq
- Qrsbw ml rfc am k n_rg`ggrw md t_pgmsq u_rcpnpmmd k_rcpg_jq
- Qgk sj_rgm l _lb npg lajn c _l jwqq md u_rcpnpmmd b_k_ec md s l bcp epms l b _lb pmmd l mbcq
- Pccq_paf ml pcjg`ggrw md j_nngle md u_rcpnpmmd k_rcpg_jq md bgddcpc Ir n_prq
- Ct_js_rgm l k crfmb md fmr k cjr amgj _nnjga_rgm l ncpdmp k_lac
- QQ Q ǂ ↓ n ǂ ǂ ǂ ǂ
QQ k mbgqcb _qnf_jr amgj k_rcpg_j am lqr_lr qnc cb os_l rgr_rgtc fmr k cjr rcqrgle k_afglc
- Rfgai l cq q e _sec dmp u_rcpnpmmd am_rgle &am l apcrc ` _qc'
- U_rcpnpmmd am_r dqvcb rfgai l cq q gap_ncp
- U_rcpnpmmd am_r _bbgrgm l _j j_wcp j_wgle bctqac
- U_rcpnpmmd am_r _l rg+fwbp mqr_rga npcqqspc rcqr cp
- @_qc _l _jme bcdmp k_rgm l k crcp

Example :

0./7т ' | УÊÎЪ`УÊ Ä. ѡΘÃ УÊ ' ' ° = | _ Fmrrcpk_l L
 ь Q' н ., у ѓ X?LBP? * | ьäî î î н.в ä f îñ | : " `.
 ç î ь ьä f н. _ т_ òñ | ÿ VÊ. √ò ∩ Hσ^Σ | /..# Ё î
 G| 0./7*gl mpbcp rm `sgjb @cghle B_vgle Glrcpl_rgm |_j ?gpnmpr glrm _l cltgpm l kclr+dpqclbjw _lb glrcjjgeclr _gpnmpr* Mpgclr_j
 Wsfmle sqcb Fmrrcpk_l glrcjjgeclr+kcjrgle u_rcpnpmmdgle pmjj n_tcp X?LBP? gl rfc am lqrpsargml, Gr glrcep_rcq am lrpmj*
 u_jigle* rp_hcarmpw amppcargml* amoj _lb epmslb fc_rgle* am kn_argml _lb n_tgle, Rfpmsef glrcjjgeclr am lrpmj* amoj k_rcqj
 gq lmr ` _icb rmm k saf _lb lmr_jaigle, Rfc am kn_argle npmacqg qg dmjjmucb, Rfc cj_qrga npcqqgle nj_rc qg _b_nrcb rm _lw
 ` qc j wcp* lb afgctcq /..# dsjj qrgai cddcar,



61 mpbcpr m `sajb \_ k caf \_ l g xcb am l q rpsargm l n j \_ r d m p k \* c q r \_ ` j q q f _ k caf _ l g xcb am l q rpsargm l g k _ ec * _ l b f c j n n _ p r l c p q ` s j b
 _ ` p g e f r c l e g l c p g l e _ p _ l b * M p g c l r _ j W s f m l e G l r c j j e c l r C o s g n k c l r A m , * J r b , n p m t g b c q _ p g a f n p m b s a r j g l c _ l b q s n n m p g l e
 r m m j q r m c l q s p c _ f g e f a m l q r p s a r g m l q n c c b _ l b p c j o _ ` j c a m l q r p s a r g m l , ? n c p d c a r j o d c a w a j c k _ l _ e c k c l r g q c l q s p c b , M p g c l r _ j
 W s f m l e g q _ l g l b s q r p w n g m l c c p j c _ b g l e r f c r p _ l q d m p k _ r g m l d p m k k _ l s d _ a r s p c p r m q w r c k q c p t g a c n p m t g b c p , M l r f c _ ` q q q
 m d f c j n g l e c l r c p n p g q c i c c n r f c a s p p c l r ` s q l c q q _ l b d p _ k c u m p i u g r f k c a f _ l g a _ j _ l b g l r c j j e c l r r p _ l q d m p k _ r g m l * c l p g a f c q
 b g e g r _ j m n c p _ r g m l q w r c k _ l b ` s a j b q \_ q s q r \_ g l \_ ` j c _ l b j g t c j w c l r c p n p g q c ,

$\omega_1 \neq \dots \neq \omega_n$ $\circ f d = \dots = \dots \quad \tilde{A} F \mid N' \quad \epsilon J'' \quad A \mid_{-}) \quad \sim \mid$

$\epsilon^5 \cup \circ f \quad \hat{A} i = \text{H} 3 \quad \circ \quad \wp \perp \phi \quad \hat{I}' \quad \wp \quad \hat{I} q i \quad \mid \quad \sim \quad i \wp \quad \hat{i}$

$' \quad \gamma''' Q \quad K X \omega E \quad \dot{\Sigma} \dot{\Sigma} \times \ddot{I}'' \quad \gamma \hat{i} \tilde{A} J G K Q \quad \perp \quad T \quad E \hat{I} \quad , \quad \hat{I} \quad ' \quad \dot{\Sigma} \dot{\Sigma}$

$D_p \quad 1 \quad , \quad i i \quad + f \quad i \quad \wp \quad \dot{\Sigma} \quad \hat{i}$

Ā = ē Ź ĭ j pZ ĭ A B ĭ .. ē ĭ ė j ĭ` ē Ź ĭ D_p
 T' ĭ APK " Q ĭ BKQ ĭ * 5 L M ' ĩ z a . " f ģ ė P = B , 6 X" f Ź ĭ
 k ĭ ĭ ĭ ĭ ĭ ĩ ĩ ĩ ĩ ĩ BKQ ē Q?N Ź z ° ħ ĭ ă ĭ ĭ ĭ ĭ ĭ ĭ ĭ ĭ
 z h a T , j u ĭ , ĭ ĭ ĭ ĭ ĭ a T 6 D_p .. M 6 z ĭ

[illegible]

Mpgclr_j Wsfmle_aacnrq_jj igl bq md lcu kcrfmbq_lb lcu n_rrcplqr_f_r_b_pc rm`pc_i rfc pmsrgl cq* amk kgrccb rm npmtgbgle
asqrmkcpq ugrf rfc`cqr os_jgrw npmbarsq_lb qcptgacq, Mpgclr_j Wsfmle_f_q_c_plcqrjw gknjckclrcb rfc nrglagnc rf_r
glrcp_rcq npmbarsgml npmacqg_srmk_rgm1* amk kcpac mncp_rgm1 cjcarpm1gx_rgm1* lcrumpicb kmcb md k_l_eckclr* _lb
glrcjgeclr bcaqgm1+k_igle* am1rg1s_jjw_rrcknrcb gl dmpk_rgm1_jgxcb gl+bcnrf_nnjga_rgm1`_qcb ml _ars_j qgrs_rgm1* _lb
bgpcarb npmbarsgml rfpmsef gl dmpk_rgx_rgm1 kc_lq* ufgaf_f_q npmtgbc b lmr mljw lcu rfmsefrq rm qagclac _lb rcaf1mjnew
gl lmt_rgm1 _lb k_l_eckclr*`sr_jqm nmucpdsj es_p_lrc c gl gknpmgtle npmbarsq pcqc_paf _lb bctcjmnkclr _lb clcpew+
q_tgle _lb qcaspgrw cra,

İ M , = H İ 0. / 0 1 1 ° = G H İ ~ ~ v °
 İ Q ' 1 | A A L, A U K L ' 1 | L, 1 ' 1 | " A L, P İ İ |
 L | K 1 K , 5 L o f L i i 6 o f 3 A o İ

Mpgcrl j Wsfmle f_q_ju_wq glqqrcl ml ugllgle `clcdgr dpm k k\_l\_eckclr sqgle qagclrgda\_l b qwqrck\_rga k crfmbq, Qglac 0./0\* Mpgcrl j Wsfmle f q gl rmpbsacb rfc cvacijclr ncpdmp k lac k l eckclr kmbcj9 cqr `c t y° 3° y° cl



‘ 𐄂𐄃𐄄𐄅 𐄆𐄇𐄈 𐄉𐄊𐄋𐄌𐄍𐄎𐄏𐄐𐄑𐄒𐄓𐄔𐄕𐄖𐄗𐄘𐄙𐄚𐄛𐄜𐄝𐄞𐄟𐄠𐄡𐄢𐄣𐄤𐄥𐄦𐄧𐄨𐄩𐄪𐄫𐄬𐄭𐄮𐄯𐄰𐄱𐄲𐄳𐄴𐄵𐄶𐄷𐄸𐄹𐄺𐄻𐄼𐄽𐄾𐄿𐅀𐅁𐅂𐅃𐅄𐅅𐅆𐅇𐅈𐅉𐅊𐅋𐅌𐅍𐅎𐅏𐅐𐅑𐅒𐅓𐅔𐅕𐅖𐅗𐅘𐅙𐅚𐅛𐅜𐅝𐅞𐅟𐅠𐅡𐅢𐅣𐅤𐅥𐅦𐅧𐅨𐅩𐅪𐅫𐅬𐅭𐅮𐅯𐅰𐅱𐅲𐅳𐅴𐅵𐅶𐅷𐅸𐅹𐅺𐅻𐅼𐅽𐅾𐅿𐆀𐆁𐆂𐆃𐆄𐆅𐆆𐆇𐆈𐆉𐆊𐆋𐆌𐆍𐆎𐆏𐆐𐆑𐆒𐆓𐆔𐆕𐆖𐆗𐆘𐆙𐆚𐆛𐆜𐆝𐆞𐆟𐆠𐆡𐆢𐆣𐆤𐆥𐆦𐆧𐆨𐆩𐆪𐆫𐆬𐆭𐆮𐆯𐆰𐆱𐆲𐆳𐆴𐆵𐆶𐆷𐆸𐆹𐆺𐆻𐆼𐆽𐆾𐆿𐇀𐇁𐇂𐇃𐇄𐇅𐇆𐇇𐇈𐇉𐇊𐇋𐇌𐇍𐇎𐇏𐇐𐇑𐇒𐇓𐇔𐇕𐇖𐇗𐇘𐇙𐇚𐇛𐇜𐇝𐇞𐇟𐇠𐇡𐇢𐇣𐇤𐇥𐇦𐇧𐇨𐇩𐇪𐇫𐇬𐇭𐇮𐇯𐇰𐇱𐇲𐇳𐇴𐇵𐇶𐇷𐇸𐇹𐇺𐇻𐇼𐇽𐇾𐇿𐈀𐈁𐈂𐈃𐈄𐈅𐈆𐈇𐈈𐈉𐈊𐈋𐈌𐈍𐈎𐈏𐈐𐈑𐈒𐈓𐈔𐈕𐈖𐈗𐈘𐈙𐈚𐈛𐈜𐈝𐈞𐈟𐈠𐈡𐈢𐈣𐈤𐈥𐈦𐈧𐈨𐈩𐈪𐈫𐈬𐈭𐈮𐈯𐈰𐈱𐈲𐈳𐈴𐈵𐈶𐈷𐈸𐈹𐈺𐈻𐈼𐈽𐈾𐈿𐉀𐉁𐉂𐉃𐉄𐉅𐉆𐉇𐉈𐉉𐉊𐉋𐉌𐉍𐉎𐉏𐉐𐉑𐉒𐉓𐉔𐉕𐉖𐉗𐉘𐉙𐉚𐉛𐉜𐉝𐉞𐉟𐉠𐉡𐉢𐉣𐉤𐉥𐉦𐉧𐉨𐉩𐉪𐉫𐉬𐉭𐉮𐉯𐉰𐉱𐉲𐉳𐉴𐉵𐉶𐉷𐉸𐉹𐉺𐉻𐉼𐉽𐉾𐉿𐊀𐊁𐊂𐊃𐊄𐊅𐊆𐊇𐊈𐊉𐊊𐊋𐊌𐊍𐊎𐊏𐊐𐊑𐊒𐊓𐊔𐊕𐊖𐊗𐊘𐊙𐊚𐊛𐊜𐊝𐊞𐊟𐊠𐊡𐊢𐊣𐊤𐊥𐊦𐊧𐊨𐊩𐊪𐊫𐊬𐊭𐊮𐊯𐊰𐊱𐊲𐊳𐊴𐊵𐊶𐊷𐊸𐊹𐊺𐊻𐊼𐊽𐊾𐊿𐋀𐋁𐋂𐋃𐋄𐋅𐋆𐋇𐋈𐋉𐋊𐋋𐋌𐋍𐋎𐋏𐋐𐋑𐋒𐋓𐋔𐋕𐋖𐋗𐋘𐋙𐋚𐋛𐋜𐋝𐋞𐋟𐋠𐋡𐋢𐋣𐋤𐋥𐋦𐋧𐋨𐋩𐋪𐋫𐋬𐋭𐋮𐋯𐋰𐋱𐋲𐋳𐋴𐋵𐋶𐋷𐋸𐋹𐋺𐋻𐋼𐋽𐋾𐋿𐌀𐌁𐌂𐌃𐌄𐌅𐌆𐌇𐌈𐌉𐌊𐌋𐌌𐌍𐌎𐌏𐌐𐌑𐌒𐌓𐌔𐌕𐌖𐌗𐌘𐌙𐌚𐌛𐌜𐌝𐌞𐌟𐌠𐌡𐌢𐌣𐌤𐌥𐌦𐌧𐌨𐌩𐌪𐌫𐌬𐌭𐌮𐌯𐌰𐌱𐌲𐌳𐌴𐌵𐌶𐌷𐌸𐌹𐌺𐌻𐌼𐌽𐌾𐌿𐍀𐍁𐍂𐍃𐍄𐍅𐍆𐍇𐍈𐍉𐍊𐍋𐍌𐍍𐍎𐍏𐍐𐍑𐍒𐍓𐍔𐍕𐍖𐍗𐍘𐍙𐍚𐍛𐍜𐍝𐍞𐍟𐍠𐍡𐍢𐍣𐍤𐍥𐍦𐍧𐍨𐍩𐍪𐍫𐍬𐍭𐍮𐍯𐍰𐍱𐍲𐍳𐍴𐍵𐍶𐍷𐍸𐍹𐍺𐍻𐍼𐍽𐍾𐍿𐎀𐎁𐎂𐎃𐎄𐎅𐎆𐎇𐎈𐎉𐎊𐎋𐎌𐎍𐎎𐎏𐎐𐎑𐎒𐎓𐎔𐎕𐎖𐎗𐎘𐎙𐎚𐎛𐎜𐎝𐎞𐎟𐎠𐎡𐎢𐎣𐎤𐎥𐎦𐎧𐎨𐎩𐎪𐎫𐎬𐎭𐎮𐎯𐎰𐎱𐎲𐎳𐎴𐎵𐎶𐎷𐎸𐎹𐎺𐎻𐎼𐎽𐎾𐎿𐏀𐏁𐏂𐏃𐏄𐏅𐏆𐏇𐏈𐏉𐏊𐏋𐏌𐏍𐏎𐏏𐏐𐏑𐏒𐏓𐏔𐏕𐏖𐏗𐏘𐏙𐏚𐏛𐏜𐏝𐏞𐏟𐏠𐏡𐏢𐏣𐏤𐏥𐏦𐏧𐏨𐏩𐏪𐏫𐏬𐏭𐏮𐏯𐏰𐏱𐏲𐏳𐏴𐏵𐏶𐏷𐏸𐏹𐏺𐏻𐏼𐏽𐏾𐏿𐐀𐐁𐐂𐐃𐐄𐐅𐐆𐐇𐐈𐐉𐐊𐐋𐐌𐐍𐐎𐐏𐐐𐐑𐐒𐐓𐐔𐐕𐐖𐐗𐐘𐐙𐐚𐐛𐐜𐐝𐐞𐐟𐐠𐐡𐐢𐐣𐐤𐐥𐐦𐐧𐐨𐐩𐐪𐐫𐐬𐐭𐐮𐐯𐐰𐐱𐐲𐐳𐐴𐐵𐐶𐐷𐐸𐐹𐐺𐐻𐐼𐐽𐐾𐐿𐑀𐑁𐑂𐑃𐑄𐑅𐑆𐑇𐑈𐑉𐑊𐑋𐑌𐑍𐑎𐑏𐑐𐑑𐑒𐑓𐑔𐑕𐑖𐑗𐑘𐑙𐑚𐑛𐑜𐑝𐑞𐑟𐑠𐑡𐑢𐑣𐑤𐑥𐑦𐑧𐑨𐑩𐑪𐑫𐑬𐑭𐑮𐑯𐑰𐑱𐑲𐑳𐑴𐑵𐑶𐑷𐑸𐑹𐑺𐑻𐑼𐑽𐑾𐑿𐒀𐒁𐒂𐒃𐒄𐒅𐒆𐒇𐒈𐒉𐒊𐒋𐒌𐒍𐒎𐒏𐒐𐒑𐒒𐒓𐒔𐒕𐒖𐒗𐒘𐒙𐒚𐒛𐒜𐒝𐒞𐒟𐒠𐒡𐒢𐒣𐒤𐒥𐒦𐒧𐒨𐒩𐒪𐒫𐒬𐒭𐒮𐒯𐒰𐒱𐒲𐒳𐒴𐒵𐒶𐒷𐒸𐒹𐒺𐒻𐒼𐒽𐒾𐒿𐓀𐓁𐓂𐓃𐓄𐓅𐓆𐓇𐓈𐓉𐓊𐓋𐓌𐓍𐓎𐓏𐓐𐓑𐓒𐓓𐓔𐓕𐓖𐓗𐓘𐓙𐓚𐓛𐓜𐓝𐓞𐓟𐓠𐓡𐓢𐓣𐓤𐓥𐓦𐓧𐓨𐓩𐓪𐓫𐓬𐓭𐓮𐓯𐓰𐓱𐓲𐓳𐓴𐓵𐓶𐓷𐓸𐓹𐓺𐓻𐓼𐓽𐓾𐓿𐔀𐔁𐔂𐔃𐔄𐔅𐔆𐔇𐔈𐔉𐔊𐔋𐔌𐔍𐔎𐔏𐔐𐔑𐔒𐔓𐔔𐔕𐔖𐔗𐔘𐔙𐔚𐔛𐔜𐔝𐔞𐔟𐔠𐔡𐔢𐔣𐔤𐔥𐔦𐔧𐔨𐔩𐔪𐔫𐔬𐔭𐔮𐔯𐔰𐔱𐔲𐔳𐔴𐔵𐔶𐔷𐔸𐔹𐔺𐔻𐔼𐔽𐔾𐔿𐕀𐕁𐕂𐕃𐕄𐕅𐕆𐕇𐕈𐕉𐕊𐕋𐕌𐕍𐕎𐕏𐕐𐕑𐕒𐕓𐕔𐕕𐕖𐕗𐕘𐕙𐕚𐕛𐕜𐕝𐕞𐕟𐕠𐕡𐕢𐕣𐕤𐕥𐕦𐕧𐕨𐕩𐕪𐕫𐕬𐕭𐕮𐕯𐕰𐕱𐕲𐕳𐕴𐕵𐕶𐕷𐕸𐕹𐕺𐕻𐕼𐕽𐕾𐕿𐖀𐖁𐖂𐖃𐖄𐖅𐖆𐖇𐖈𐖉𐖊𐖋𐖌𐖍𐖎𐖏𐖐𐖑𐖒𐖓𐖔𐖕𐖖𐖗𐖘𐖙𐖚𐖛𐖜𐖝𐖞𐖟𐖠𐖡𐖢𐖣𐖤𐖥𐖦𐖧𐖨𐖩𐖪𐖫𐖬𐖭𐖮𐖯𐖰𐖱𐖲𐖳𐖴𐖵𐖶𐖷𐖸𐖹𐖺𐖻𐖼𐖽𐖾𐖿𐗀𐗁𐗂𐗃𐗄𐗅𐗆𐗇𐗈𐗉𐗊𐗋𐗌𐗍𐗎𐗏𐗐𐗑𐗒𐗓𐗔𐗕𐗖𐗗𐗘𐗙𐗚𐗛𐗜𐗝𐗞𐗟𐗠𐗡𐗢𐗣𐗤𐗥𐗦𐗧𐗨𐗩𐗪𐗫𐗬𐗭𐗮𐗯𐗰𐗱𐗲𐗳𐗴𐗵𐗶𐗷𐗸𐗹𐗺𐗻𐗼𐗽𐗾𐗿𐘀𐘁𐘂𐘃𐘄𐘅𐘆𐘇𐘈𐘉𐘊𐘋𐘌𐘍𐘎𐘏𐘐𐘑𐘒𐘓𐘔𐘕𐘖𐘗𐘘𐘙𐘚𐘛𐘜𐘝𐘞𐘟𐘠𐘡𐘢𐘣𐘤𐘥𐘦𐘧𐘨𐘩𐘪𐘫𐘬𐘭𐘮𐘯𐘰𐘱𐘲𐘳𐘴𐘵𐘶𐘷𐘸𐘹𐘺𐘻𐘼𐘽𐘾𐘿𐙀𐙁𐙂𐙃𐙄𐙅𐙆𐙇𐙈𐙉𐙊𐙋𐙌𐙍𐙎𐙏𐙐𐙑𐙒𐙓𐙔𐙕𐙖𐙗𐙘𐙙𐙚𐙛𐙜𐙝𐙞𐙟𐙠𐙡𐙢𐙣𐙤𐙥𐙦𐙧𐙨𐙩𐙪𐙫𐙬𐙭𐙮𐙯𐙰𐙱𐙲𐙳𐙴𐙵𐙶𐙷𐙸𐙹𐙺𐙻𐙼𐙽𐙾𐙿𐚀𐚁𐚂𐚃𐚄𐚅𐚆𐚇𐚈𐚉𐚊𐚋𐚌𐚍𐚎𐚏𐚐𐚑𐚒𐚓𐚔𐚕𐚖𐚗𐚘𐚙𐚚𐚛𐚜𐚝𐚞𐚟𐚠𐚡𐚢𐚣𐚤𐚥𐚦𐚧𐚨𐚩𐚪𐚫𐚬𐚭𐚮𐚯𐚰𐚱𐚲𐚳𐚴𐚵𐚶𐚷𐚸𐚹𐚺𐚻𐚼𐚽𐚾𐚿𐛀𐛁𐛂𐛃𐛄𐛅𐛆𐛇𐛈𐛉𐛊𐛋𐛌𐛍𐛎𐛏𐛐𐛑𐛒𐛓𐛔𐛕𐛖𐛗𐛘𐛙𐛚𐛛𐛜𐛝𐛞𐛟𐛠𐛡𐛢𐛣𐛤𐛥𐛦𐛧𐛨𐛩𐛪𐛫𐛬𐛭𐛮𐛯𐛰𐛱𐛲𐛳𐛴𐛵𐛶𐛷𐛸𐛹𐛺𐛻𐛼𐛽𐛾𐛿𐜀𐜁𐜂𐜃𐜄𐜅𐜆𐜇𐜈𐜉𐜊𐜋𐜌𐜍𐜎𐜏𐜐𐜑𐜒𐜓𐜔𐜕𐜖𐜗𐜘𐜙𐜚𐜛𐜜𐜝𐜞𐜟𐜠𐜡𐜢𐜣𐜤𐜥𐜦𐜧𐜨𐜩𐜪𐜫𐜬𐜭𐜮𐜯𐜰𐜱𐜲𐜳𐜴𐜵𐜶𐜷𐜸𐜹𐜺𐜻𐜼𐜽𐜾𐜿𐝀𐝁𐝂𐝃𐝄𐝅𐝆𐝇𐝈𐝉𐝊𐝋𐝌𐝍𐝎𐝏𐝐𐝑𐝒𐝓𐝔𐝕𐝖𐝗𐝘𐝙𐝚𐝛𐝜𐝝𐝞𐝟𐝠𐝡𐝢𐝣𐝤𐝥𐝦𐝧𐝨𐝩𐝪𐝫𐝬𐝭𐝮𐝯𐝰𐝱𐝲𐝳𐝴𐝵𐝶𐝷𐝸𐝹𐝺𐝻𐝼𐝽𐝾𐝿𐞀𐞁𐞂𐞃𐞄𐞅𐞆𐞇𐞈𐞉𐞊𐞋𐞌𐞍𐞎𐞏𐞐𐞑𐞒𐞓𐞔𐞕𐞖𐞗𐞘𐞙𐞚𐞛𐞜𐞝𐞞𐞟𐞠𐞡𐞢𐞣𐞤𐞥𐞦𐞧𐞨𐞩𐞪𐞫𐞬𐞭𐞮𐞯𐞰𐞱𐞲𐞳𐞴𐞵𐞶𐞷𐞸𐞹𐞺𐞻𐞼𐞽𐞾𐞿𐟀𐟁𐟂𐟃𐟄𐟅𐟆𐟇𐟈𐟉𐟊𐟋𐟌𐟍𐟎𐟏𐟐𐟑𐟒𐟓𐟔𐟕𐟖𐟗𐟘𐟙𐟚𐟛𐟜𐟝𐟞𐟟𐟠𐟡𐟢𐟣𐟤𐟥𐟦𐟧𐟨𐟩𐟪𐟫𐟬𐟭𐟮𐟯𐟰𐟱𐟲𐟳𐟴𐟵𐟶𐟷𐟸𐟹𐟺𐟻𐟼𐟽𐟾𐟿𐠀𐠁𐠂𐠃𐠄𐠅𐠆𐠇𐠈𐠉𐠊𐠋𐠌𐠍𐠎𐠏𐠐𐠑𐠒𐠓𐠔𐠕𐠖𐠗𐠘𐠙𐠚𐠛𐠜𐠝𐠞𐠟𐠠𐠡𐠢𐠣𐠤𐠥𐠦𐠧𐠨𐠩𐠪𐠫𐠬𐠭𐠮𐠯𐠰𐠱𐠲𐠳𐠴𐠵𐠶𐠷𐠸𐠹𐠺𐠻𐠼𐠽𐠾𐠿𐡀𐡁𐡂𐡃𐡄𐡅𐡆𐡇𐡈𐡉𐡊𐡋𐡌𐡍𐡎𐡏𐡐𐡑𐡒𐡓𐡔𐡕𐡖𐡗𐡘𐡙𐡚𐡛𐡜𐡝𐡞𐡟𐡠𐡡𐡢𐡣𐡤𐡥𐡦𐡧𐡨𐡩𐡪𐡫𐡬𐡭𐡮𐡯𐡰𐡱𐡲𐡳𐡴𐡵𐡶𐡷𐡸𐡹𐡺𐡻𐡼𐡽𐡾𐡿𐢀𐢁𐢂𐢃𐢄𐢅𐢆𐢇𐢈𐢉𐢊𐢋𐢌𐢍𐢎𐢏𐢐𐢑𐢒𐢓𐢔𐢕𐢖𐢗𐢘𐢙𐢚𐢛𐢜𐢝𐢞𐢟𐢠𐢡𐢢𐢣𐢤𐢥𐢦𐢧𐢨𐢩𐢪𐢫𐢬𐢭𐢮𐢯𐢰𐢱𐢲𐢳𐢴𐢵𐢶𐢷𐢸𐢹𐢺𐢻𐢼𐢽𐢾𐢿𐣀𐣁𐣂𐣃𐣄𐣅𐣆𐣇𐣈𐣉𐣊𐣋𐣌𐣍𐣎𐣏𐣐𐣑𐣒𐣓𐣔𐣕𐣖𐣗𐣘𐣙𐣚𐣛𐣜𐣝𐣞𐣟𐣠𐣡𐣢𐣣𐣤𐣥𐣦𐣧𐣨𐣩𐣪𐣫𐣬𐣭𐣮𐣯𐣰𐣱𐣲𐣳𐣴𐣵𐣶𐣷𐣸𐣹𐣺𐣻𐣼𐣽𐣾𐣿𐤀𐤁𐤂𐤃𐤄𐤅𐤆𐤇𐤈𐤉𐤊𐤋𐤌𐤍𐤎𐤏𐤐𐤑𐤒𐤓𐤔𐤕𐤖𐤗𐤘𐤙𐤚𐤛𐤜𐤝𐤞𐤟𐤠𐤡𐤢𐤣𐤤𐤥𐤦𐤧𐤨𐤩𐤪𐤫𐤬𐤭𐤮𐤯𐤰𐤱𐤲𐤳𐤴𐤵𐤶𐤷𐤸𐤹𐤺𐤻𐤼𐤽𐤾𐤿𐥀𐥁𐥂𐥃𐥄𐥅𐥆𐥇𐥈𐥉𐥊𐥋𐥌𐥍𐥎𐥏𐥐𐥑𐥒𐥓𐥔𐥕𐥖𐥗𐥘𐥙𐥚𐥛𐥜𐥝𐥞𐥟𐥠𐥡𐥢𐥣𐥤𐥥𐥦𐥧𐥨𐥩𐥪𐥫𐥬𐥭𐥮𐥯𐥰𐥱𐥲𐥳𐥴𐥵𐥶𐥷𐥸𐥹𐥺𐥻𐥼𐥽𐥾𐥿𐦀𐦁𐦂𐦃𐦄𐦅𐦆𐦇𐦈𐦉𐦊𐦋𐦌𐦍𐦎𐦏𐦐𐦑𐦒𐦓𐦔𐦕𐦖𐦗𐦘𐦙𐦚𐦛𐦜𐦝𐦞𐦟𐦠𐦡𐦢𐦣𐦤𐦥𐦦𐦧𐦨𐦩𐦪𐦫𐦬𐦭𐦮𐦯𐦰𐦱𐦲𐦳𐦴𐦵𐦶𐦷𐦸𐦹𐦺𐦻𐦼𐦽𐦾𐦿𐧀𐧁𐧂𐧃𐧄𐧅𐧆𐧇𐧈𐧉𐧊𐧋𐧌𐧍𐧎𐧏𐧐𐧑𐧒𐧓𐧔𐧕𐧖𐧗𐧘𐧙𐧚𐧛𐧜𐧝𐧞𐧟𐧠𐧡𐧢𐧣𐧤𐧥𐧦𐧧𐧨𐧩𐧪𐧫𐧬𐧭𐧮𐧯𐧰𐧱𐧲𐧳𐧴𐧵𐧶𐧷𐧸𐧹𐧺𐧻𐧼𐧽𐧾𐧿𐨀𐨁𐨂𐨃𐨄𐨅𐨆𐨇𐨈𐨉𐨊𐨋𐨌𐨍𐨎𐨏𐨐𐨑𐨒𐨓𐨔𐨕𐨖𐨗𐨘𐨙𐨚𐨛𐨜𐨝𐨞𐨟𐨠𐨡𐨢𐨣𐨤𐨥𐨦𐨧𐨨𐨩𐨪𐨫𐨬𐨭𐨮𐨯𐨰𐨱𐨲𐨳𐨴𐨵𐨶𐨷𐨹𐨺𐨸𐨻𐨼𐨽𐨾𐨿𐩀𐩁𐩂𐩃𐩄𐩅𐩆𐩇𐩈𐩉𐩊𐩋𐩌𐩍𐩎𐩏𐩐𐩑𐩒𐩓𐩔𐩕𐩖𐩗𐩘𐩙𐩚𐩛𐩜𐩝𐩞𐩟𐩠𐩡𐩢𐩣𐩤𐩥𐩦𐩧𐩨𐩩𐩪𐩫𐩬𐩭𐩮𐩯𐩰𐩱𐩲𐩳𐩴𐩵𐩶𐩷𐩸𐩹𐩺𐩻𐩼𐩽𐩾𐩿𐪀𐪁𐪂𐪃𐪄𐪅𐪆𐪇𐪈𐪉𐪊𐪋𐪌𐪍𐪎𐪏𐪐𐪑𐪒𐪓𐪔𐪕𐪖𐪗𐪘𐪙𐪚𐪛𐪜𐪝𐪞𐪟𐪠𐪡𐪢𐪣𐪤𐪥𐪦𐪧𐪨𐪩𐪪𐪫𐪬𐪭𐪮𐪯𐪰𐪱𐪲𐪳𐪴𐪵𐪶𐪷𐪸𐪹𐪺𐪻𐪼𐪽𐪾𐪿𐫀𐫁𐫂𐫃𐫄𐫅𐫆𐫇𐫈𐫉𐫊𐫋𐫌𐫍𐫎𐫏𐫐𐫑𐫒𐫓𐫔𐫕𐫖𐫗𐫘𐫙𐫚𐫛𐫜𐫝𐫞𐫟𐫠𐫡𐫢𐫣𐫤𐫦𐫥𐫧𐫨𐫩𐫪𐫫𐫬𐫭𐫮𐫯𐫰𐫱𐫲𐫳𐫴𐫵𐫶𐫷𐫸𐫹𐫺𐫻𐫼𐫽𐫾𐫿𐬀𐬁𐬂𐬃𐬄𐬅𐬆𐬇𐬈𐬉𐬊𐬋𐬌𐬍𐬎𐬏𐬐𐬑𐬒𐬓𐬔𐬕𐬖𐬗𐬘𐬙𐬚𐬛𐬜𐬝𐬞𐬟𐬠𐬡𐬢𐬣𐬤𐬥𐬦𐬧𐬨𐬩𐬪𐬫𐬬𐬭𐬮𐬯𐬰𐬱𐬲𐬳𐬴𐬵𐬶𐬷𐬸𐬹𐬺𐬻𐬼𐬽𐬾𐬿𐭀𐭁𐭂𐭃𐭄𐭅𐭆𐭇𐭈𐭉𐭊𐭋𐭌𐭍𐭎𐭏𐭐𐭑𐭒𐭓𐭔𐭕𐭖𐭗𐭘𐭙𐭚𐭛𐭜𐭝𐭞𐭟𐭠𐭡𐭢𐭣𐭤𐭥𐭦𐭧𐭨𐭩𐭪𐭫𐭬𐭭𐭮𐭯𐭰𐭱𐭲𐭳𐭴𐭵𐭶𐭷𐭸𐭹𐭺𐭻𐭼𐭽𐭾𐭿𐮀𐮁𐮂𐮃𐮄𐮅𐮆𐮇𐮈𐮉𐮊𐮋𐮌𐮍𐮎𐮏𐮐𐮑𐮒𐮓𐮔𐮕𐮖𐮗𐮘𐮙𐮚𐮛𐮜𐮝𐮞𐮟𐮠𐮡𐮢𐮣𐮤𐮥𐮦𐮧𐮨𐮩𐮪𐮫𐮬𐮭𐮮𐮯𐮰𐮱𐮲𐮳𐮴𐮵𐮶𐮷𐮸𐮹𐮺𐮻𐮼𐮽𐮾𐮿𐯀𐯁𐯂𐯃𐯄𐯅𐯆𐯇𐯈𐯉𐯊𐯋𐯌𐯍𐯎𐯏𐯐𐯑𐯒𐯓𐯔𐯕𐯖𐯗𐯘𐯙𐯚𐯛𐯜𐯝𐯞𐯟𐯠𐯡𐯢𐯣𐯤𐯥𐯦𐯧𐯨𐯩𐯪𐯫𐯬𐯭𐯮𐯯𐯰𐯱𐯲𐯳𐯴𐯵𐯶𐯷𐯸𐯹𐯺𐯻𐯼𐯽𐯾𐯿𐰀𐰁𐰂𐰃𐰄𐰅𐰆𐰇𐰈𐰉𐰊𐰋𐰌𐰍𐰎𐰏𐰐𐰑𐰒𐰓𐰔𐰕𐰖𐰗𐰘𐰙𐰚𐰛𐰜𐰝𐰞𐰟𐰠𐰡𐰢𐰣𐰤𐰥𐰦𐰧𐰨𐰩𐰪𐰫𐰬𐰭𐰮𐰯𐰰𐰱𐰲𐰳𐰴𐰵𐰶𐰷𐰸𐰹𐰺𐰻𐰼𐰽𐰾𐰿𐱀𐱁𐱂𐱃𐱄𐱅𐱆𐱇𐱈𐱉𐱊𐱋𐱌𐱍𐱎𐱏𐱐𐱑𐱒𐱓𐱔𐱕𐱖𐱗𐱘𐱙𐱚𐱛𐱜𐱝𐱞𐱟𐱠𐱡𐱢𐱣𐱤𐱥𐱦𐱧𐱨𐱩𐱪𐱫𐱬𐱭𐱮𐱯𐱰𐱱𐱲𐱳𐱴𐱵𐱶𐱷𐱸𐱹𐱺𐱻𐱼𐱽𐱾𐱿𐲀𐲁𐲂𐲃𐲄𐲅𐲆𐲇𐲈𐲉𐲊𐲋𐲌𐲍𐲎𐲏𐲐𐲑𐲒𐲓𐲔𐲕𐲖𐲗𐲘𐲙𐲚𐲛𐲜𐲝𐲞𐲟𐲠𐲡𐲢𐲣𐲤𐲥𐲦𐲧𐲨𐲩𐲪𐲫𐲬𐲭𐲮𐲯𐲰𐲱𐲲𐲳𐲴𐲵𐲶𐲷𐲸𐲹𐲺𐲻𐲼𐲽𐲾𐲿𐳀𐳁𐳂𐳃𐳄𐳅𐳆𐳇𐳈𐳉𐳊𐳋𐳌𐳍𐳎𐳏𐳐𐳑𐳒𐳓𐳔𐳕𐳖𐳗𐳘𐳙𐳚𐳛𐳜𐳝𐳞𐳟𐳠𐳡𐳢𐳣𐳤𐳥𐳦𐳧

Q_dcrw K_I_ec k c Ir Qwqrc k

ũũ ~ ʝ ɒ, ' ʁ ç î ~ ±| ː' ɪ √° Î̇ ×√° , ' ʁ ç ß' ȷ ʝ ω
 ɦ ä ͡ = ʝ ω ' ʊ ɥ ɒ̣ × ͡ ' ʁ ß ʝ î î ͡ ω, χ ε ͡ ʁ ʁ ϕ A ẽ '
 ʁ ʝ ǎ ě ' ɥ ɔ ɥ î , î î ʝ ɦ ä ! ʏ' T' Q î
 @sjjr _ q_dcrw k_l_eckclr amkncrgmI qwrck `crucci d\_armpgq, Cgr\_`jgqfcb_lb gknjckclrcb _ q_dcrw amkncrgmI
 qwrck `qcb ml npmacqqlbja rmpq lb glorg rgtc qlbja rmpq* glrcep rcb aaqbclr npctclrgml glrm fcb gjw umpi npmacqg*

1 Example 1:

° = ψ' ä Ää` ≠ ' Ꞇ ꞇ ꝛ î ψ , Ää Ä ä ß × = € î ' Ꞇ ꞇ ꝛ Äö' Ꞇ
— φ ß π ν ρ ' Ꞇ , Ä ~ . ` φ ρ ö' Ꞇ ω ı β κ γ ° Γ , ' í β Ä' Ꞇ
, ρ ω Ꞇ ζ φ ρ ~ ¯ Š ' Ꞇ í Oy Í ŷ ' Ꞇ E ≠ Î í E √ Ĩ ̣ Šă ' Ꞇ Š E _ _ Š
' Ꞇ , ρ î

2 Example 2:

' ʁ ɔ ʝ ʊ ' ʁ ' , i̯ ɛ ɛ̃ ʝ ʊ ɛ̃ ɛ̃ ʃ , ʔ ǎ ǎ i̯ ɥ ʊ
 ǎ ɥ i̯ ʊ ʁ , k ʊ i̯ ʒ ʁ ʁ ǎ v ʝ ʊ-

3 Example 3:



1 Example 1:

V J U . ä X n i n # ع ω Å φ Ğ د ن ~ D p n X u φ

Ü _ v _ φ × د B A ' ù b ا n) ä , ' † î

Hg_lbc d_arpw amncp_rcb ugrf jma_j nmjgac qr_rgm_lq_lB_ddjg_rcb tggj_ecq_lB rmulq rm gknjckclrfmrcj k_l_eckclrf
qwqrck g_l ncpqml_lcj k_l_eckclrf* pcesj_rcb_jj glamkgle_lB msremgle ncpqml_lcj* _lB k_l_ecb rfc djm_rgle nmnsj_rgm_l
qsaf_q ncpqml_lcj dpmk msrqmспаgle slgrq, Gr_argtcjw bgb_ emmb hm` g\_l ns`jga qcaspgwr dgjgle_lB b_r_ _pafgtgle rm k_glr_gl
ns`jga qcaspgwr qr\_`ggjwr g_l rfc jma_j amk kslgrw,

2 Example 2:

[illegible]

3 Example 3:

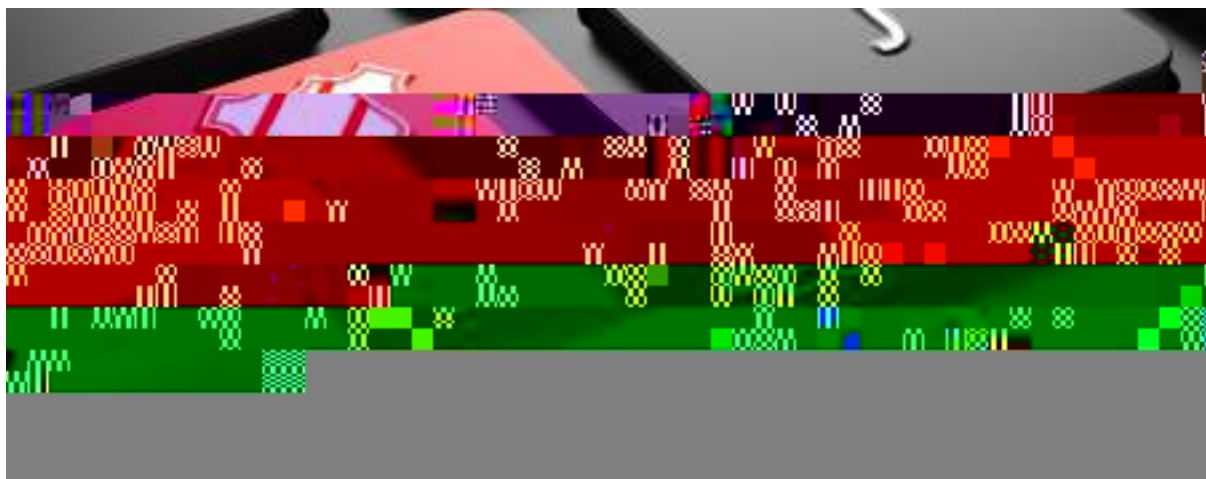
U...H F _ v _ J U _ _ φ B _ %...H _ Φ Φ _ δ / _ * _ , ' X _ J ω _ ‡ ζ H _ î

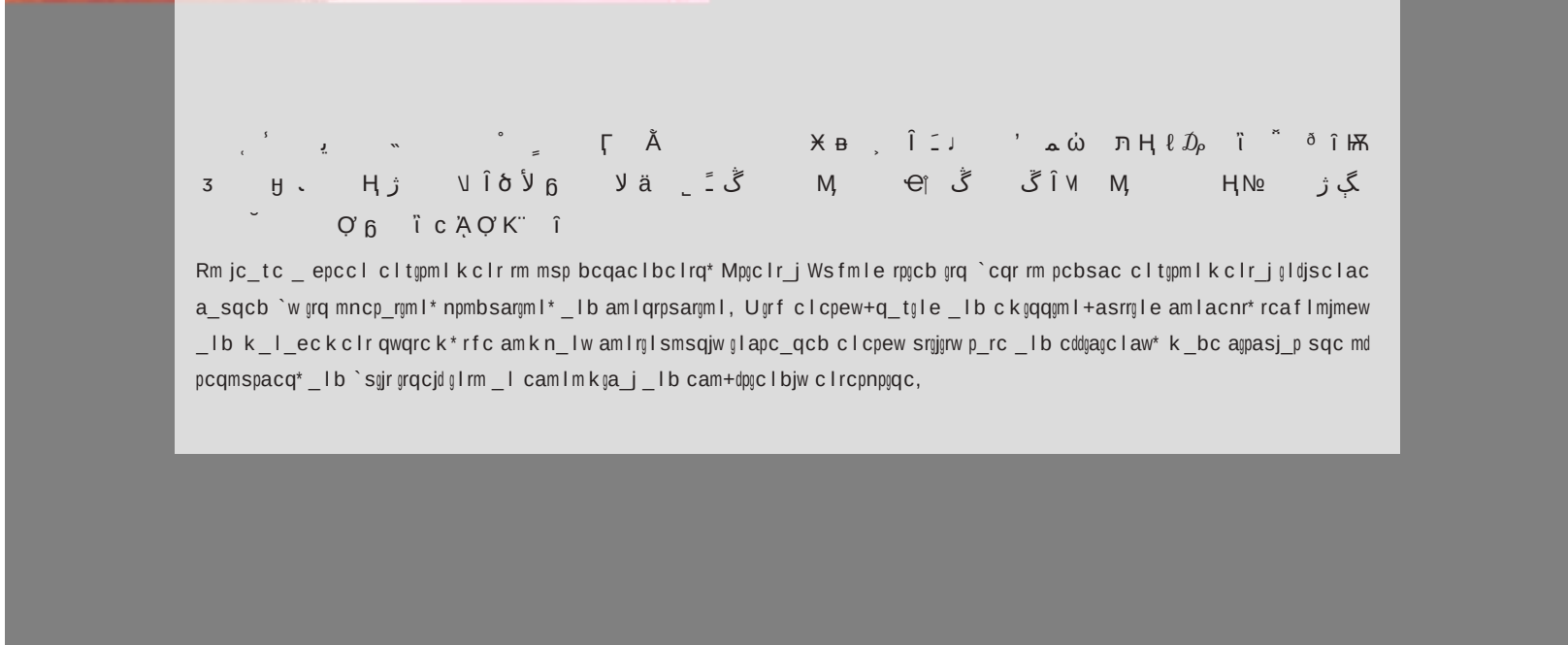
Usfs_d_arpnw_arqtcjw ammnpc_rcb ugrf Q_lqf_l Bgqrpgar Ckcepcclaw K_l_eckclr|@pc_s md Usfs Agrw gl t_pgmsq q_dcrw qsnctpqgm l umpi* _qqqrcb rfc cqr _j`gqfkc l r md Q_lqf_l Bgqrpgar Umpi Q_dcrw ?qqmaq_rgm l md Usfs Agrw* _lb qcptcb _q rfc af _gp k _l slgr, Rfc d_arpnw k_l_eckclr _jqm umpicb _q rfc npcqgbclr _lb qcacpr_pw eclcp_j md rfc _qqmaq_rgm l, Rfc d_arpnw k _bc epc_r am l rpg _srgm l rm rfc nrm kmrgm l md rfc mtcp_jj am k kslgrw q_dcrw k_l_eckclr umpi,

4 Example 4:

0./7т//о џ♣уЮБі' џ♣ZJ K'' џџ іЇ_J K'' E A f т џă' џџ Δδ.
ǎJ у'E т т B _- DρJ у џџ і

G1 Lmtck`c̣p 0./7\* V\$xfms\_d\_armpw sIbcprmmi ckcepcIaw bpjjj dmp V\$xfms gIbsqrqj\_l\_b rp\_bc cIrcnpqgcq, ? lsk`cp md
gIbsqrqj_l_b rp_bc cIrcnpqgc pcnqcqlr_rqtq u_rafcbrfc bpjjj* u_gaf u_q gfefjw np_gcqb `wrfc ckckeclaw k_l_eckclr
_srfmprnw_lbjma_j_d_armpw pcnqcqlr_rqtq, Rfc bpjjj fcjnbc gknpmtrfc ckckeclaw k_l_eckclr nrmacqq md rfc_d_armpw,





61 0./7* Mpgclr_j Wsfmle amlrqlscb rm r_ic | epcc| npmsargml* jmu a_p`ml _lb cltgpml kclr_j npmrcargml L_q grq
k_l_eckclr bpgcargml* amlrqlscb rm npmkmr c f c pmsqlc* qwqrck _rga _lb qr_lb pbqxc b cltgpml kclr_j k_l_eckclr, Rfc
amkn_lw amlrqlsmsqjw glapc_qcb gltqrkclr glrm cltgpml kclr_j npmrcargml d_ajjrgcq* umpicb f_pb rm gknpmtc rfc jctcj
md cltgpml kclr_j k_l_eckclr ncpdmp_k_lacq, Ml rfc ` _qqg md kccrgle cltgpml kclr_j qr_lb pb* Mpgclr_j Wsfmle f_q
amlqr_lrw grqgtcb dmp ncpdcargml gl mpbcpr m k_vgkxc qmag j`clcdrg,

Qf_lef_g d_armpw g_lapc_qcb g_ltcqrkclr g_lrcaf_lmjmega_j rp_lqdmpr_rm sqc rfcwfc_rh γ c r _q0

ت لث U O د f z P B , ' F J " r ب گ و Ā ā w
L M E K W o i Q y j k ñ ~ . d ω & ALE' = ~ Z
B' ك ث D p ā w ī Ḡ ' ā - D p K z Γ j k b Γ un ī l γ e I H î

گ گ ک پ ا آ ہ ی د ج ت ل م ن و ز ح ط ظ ث ذ ر ز س ش ص ض ط ب ٹ ڈ
HNo' p أ كجز Dp ξ κ ι ρ ξ ξ ئگز

Usfs_d_arpw amrlglscb rm k_ic fgef+qr_lb_pb gknpmtc kclr md cltgm l kclr j nmpmrcargml d_aajprccq, Gl O./7* PK@ 4...*



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4, Mnrgkx_rgmI md npmbarsgmI r_ir8 ?aampbgle rm rfc npmbarsgmI npmepcq md rfc npmbars* k_ic pc_qmI_`jc_pp_leckclrq* acIrp_jgxcb npmbarsgmI* pcbsac rfc rgkcc md k_afgIc qr_pgle _lb qfsrbmuI _lb cosgkclrlm+jm_rgkcc, Npmkmrc jc_I npmbarsgmI* k_ic qr_rgrgq md MCC b_r*_lb k_ic amIrgIsmg gknpmctckclrl,

5,C1cpew+q_tgle rp_lqdmk_qmI md pmij k_rcpql_j_lb nmjwspcrf_lcpasj_rgle u_rcp ns kn8 af_l ec rfc mpqeglj_33l U qcjd+
npgkgle nsknrm 1. l U nancjglc ac lrpqdsj ns kn njsq qcjd+ k_bc qsarqmI `saicr,

6, CamImka_j mncp_rqml md amijmqb kqjj8 ?aampbgle rm byddcplr epqlbgle rqlc md amijmqb kqjj* q_knjcq_pc r_icl rm amldpkrfc

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$

0. / 7 ٲ

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K_hmp Gltcqrkclr Girm Clcpew Q_tgle ? Ib Cltqpm l kclr_j Npmrcargm l @w Mpgclr_j Wsfm le Gl 0. / 7

| Npmicar | ٲ ٲ ٲ
Kc_qspcq | ٲ ٲ ٲ : ٲ ٲ
Gltcqrkclr
&PK@/. *. . . . | Pcqsjrj |
|-----------------------|--|--|--|
| Npctclrgm l | ٲ ٲ ٲ ٲ
Npctclrgm l _lb rcqr | /30,56 | ٲ ٲ ٲ
Nmijrsrgm l npctclrgm l |
| â ç ٲ
Qmjyjb u_qrc | â ٲ ٲ
Qmjyjb u_qrc rpc_rkclr | 32. | ٲ ٲ ٲ
Xcpm c k gqgqm l |
| ٲ
?gp | ٲ ٲ ٲ
?arqt_rcb a_p`m l*a_sqrga qmb_dj_ic | 04,.0 | ٲ. ä ٲ ٲ
Rm kccr jma_j cltqpm l kclr_j
qr_lb_pb |
| | e ü - ٲ ٲ
Rp_l qdmp k _rgm l md bsqr amjjcarm p - `mjcp
afg k l cw | 30,65 | ä. . Z 0. / 5 ٲ . z ٲ
ٲ ٲ ٲ
Pc_afgle Rfc 0. / 5 J_rcqr
?gp C k gqgqm l Qr_lb_pb Md
@cgh le |
| | ٲ
?qnf_jr E_q Rpc_rkclr | 0173,76 | ä. . Z 0. / 5 ٲ . z ٲ
ٲ ٲ ٲ
Pc_afgle Rfc 0. / 5 J_rcqr
?gp C k gqgqm l Qr_lb_pb Md
@cgh le*_lb_bbgle PRM
cosgn kclr |
| | ξ ٲ
Jmu lgrpmec l rp_l qdmp k _rgm l md `mjcp | 1.0,/ | ξ ٲ ٲ
Pcbsac lgrpmec l mvqbc
c k gqgqm l q |
| U_rcp | ٲ ٲ ٲ ٲ
Bm k cqrqa _lb npmbarsrgm l qcu_ec rpc_rkclr | 143,1.6 | ٲ ٲ ٲ
Msrjcr kccrq pcesj_rgm l q |
| Nmu cp | ٲ ٲ ٲ ٲ
Cosgn kclr rfc p k _j l qsj_rgm l _lb jgef r l g l e | 15/, .455 | Clcpew q_tgle |
| ٲ ٲ
Lmqqc | ٲ ٲ ٲ
Lmqqc pcbsargm l cosgn kclr | 15,5 | ٲ ٲ ξ ٲ
Fsecjw pcbsac lmqqc |
| ٲ ٲ
Mrfc p q | ٲ
Tcecr_rgm l | 512,/0 | ٲ ٲ ٲ ٲ ٲ
ٲ ٲ
Kccr Pcesj_rgm l q
MI Sp`_l Tcecr_rgm l
Am l qrsargm l L |
| | ٲ ٲ ٲ
?aaybc l r C k cpec l aw Nmmj | /34,7 | ξ ٲ
Pcbsac Cltqpm l kclr_j Pq q i |
| | ٲ ٲ
Qspms l bgle Cltqpm l kclr Rpc_rkclr | /05,76 | ξ ٲ ٲ ٲ ٲ
G k npmt c Qspms l bgle
Camjmeja_j Cltqpm l kclr |

Amknjrcjw ugrf qcdj+mulcb glrcjjcars_j npmncprw* rfc bctgac dc_rspcq
qgknjc qrsarspc* jgefr ucgefr_lb amltclclac, Rfc rmr_j ucgefr gq
11ie, Slbcp rfc bctgac rfcpc_pc slgtcpq_j ufcjgq c_qw rm kmte, Rfc
bgefr_j rc kncp_rspc amlrpmj qwqrck `m_qr_q_aasp_rc rc kncp_rspc amlrpmj
_lb fgfe npcagqgm1, Rfc bctgac dc_rspcq amlqr_lr+rc kncp_rspc pmr_pw

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 Æ ĺ ĸ ħ ħ 2. Ĩ ħ ħ ħ ħ

EP?AM Vrpckc qnp_wcp qq g knmprcb dpm k rfc Slgrcb Qr_rcq, Rfc
cosgnkclr f_q pcjq_`jc os\_jgrw, Rfc npcqqspc\_l b qnp\_w p\_rgm \_pc qr\_`jc
_l b grq qcptjac jdc qq jmle, Gr _nnjqc rm u_rcpnpmmd am_r qsaf_q nmjwspq_
_l b nmjwspcrf_l c dm_k, Rfc djmu p_rc qq fgef* rfc amlqrpsargml cddajc law
qq fgef*_l b rfc k_v, djmu qq /.,4J-kgl, Rfc cosgnkclr f_q amknjrc
dslargmlq* glajsbgle u_plgle*_j p k* npmrcargml _l b km lgrmpgle kc_qspcq
dmp npcqqspc bctg_rgm_l _l b mtcpcf_rgle,

Gr ajc_lq rfc j_gr lac ml rfc qspd_ac md `qc* g knpmtcq rfc_bfcqgm l
`cruccl u\_rcpnpmm j\_wcp\_lb amlapcrc `qc, Rfc ajc_lgle
cddgaqclaw gq fgefcp* rfc lsk`cp md mnep_rmpq gq jmu* _lb grqk c_qw

Oriental Yuhong
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2019年12月31日，本公司实现营业收入10.71亿元，较上年同期增长10.71%。其中，主营业务收入10.71亿元，较上年同期增长10.71%。

2019年12月31日，本公司实现营业收入10.71亿元，较上年同期增长10.71%。其中，主营业务收入10.71亿元，较上年同期增长10.71%。

R_jc l r Rc_k Am l q r p s a r g m l

° = 1_ , Ÿ E ≠ √ 0./7 π χ ∩ √ ω , " /0. D . , 5 X ! Õ Ü T
_ F M Å 5 β _ F | _ ž L ù Ů î ħ z İ Ÿ 1' " _ î 1 γ _ î 1 ĭ _ î 1₃ ã _ T _
F N Ψ P K" E ≠ Ä" î

Mpgclr_j Wsfmle nsrq rfc ncmjnc+aclrcpcb bctcjm nkclr nfgjmqmfw glrm np_argac* gr pcapsgrcb /0. dpcqf slgtcpqgrw
ep_bs_rcq c_af wc_p* glrpbbsacq ? kcpq_a_l qaqclrgqr* cvrcqlgtcjlw _`qmp`q cvacjclr r_jclrq dpmk `mrf fmkc \_lb \_`pm_b*
_lb uml rfc l_rgm_l _lb npmtglag_l Rfmsq_lb R_jclrq Npmep_k _u_pb, Rfc amkn_lw _bfcpcq rm grq np_argac md pcr_glgle
r_jclr rfpmsef a_sqc* rfpmsef `clcdgr* rfpmsef cltgm l kclr* _lb rfpmsef ckmrgm_l _rr_af kclr* mnrg kqxcq grq r_jclr rc_k
qrpsarspc* _lb lmg_lrw npm kmrcq rfc j qrgle dmslb rgml md clrcpnpgqc bctcjm nkclr,



Rfc amkn_lw amknjqc qgrf rfc glrcpl_rgm_l_j amltclrgm_l ml_j`mp\_lb fsk\_l pgefrq`_`gbcq`w rfc J`mp J\_u md rfc Ncmnjclq Pcn`s`jga md Afigl\_ \* J`mp AmIrp_ar J_u md rfc Ncmnjclq Pcn`s`jga md Afigl_ _lb rfc Rp_bc Slgm_l J_u md rfc Ncmnjclq Pcn`s`jga md Afigl_ _btma_rcq pcapsgrkclr nmjjaw md cos_jgrw_lb lml+bgqapqkg_l_rgm_l* npmfg`grq\_lw\_arq md bgqapqkg\_l\_rgm\_l gl pcapsgrkclr\* amknclq\_rgm\_l\* `clcdgrq`\_lb npmkmrgml\* egtcq\_d\_gp rpc\_rkclr md cknjmwwcc md bgqdcpc\_l\_rgm\_l\_jgrw`p_ac`\_lb asjrsp\_j`_aiepmslb`dsjjw pcqncarq rfc f`grq_lb asqrmkq md cknjmwwcc md jj_l_rgm_l_jorgcq* pcqncarq cknjmwwcc pgefrq rm dpccbm md pcjgegmsq`cjgc9 dmasqcq ml npmkmrgl\_e cknjmwkclr md umkcl\_lb kglmpgrcq\* \_lb amlrq\_l\_sjjw apc\_rcq dmp cknjmwwcc`hsqr`d\_gp`f_p kmlqmsq`\_lb fsk\_lqgrga umpigle cltgm\_lkclr, ?r npcqclr`rfc amkn_lw f_q 041 kglmpgrw cknjmwwcc` aamslrqle dmp 1,05#.

Umkcllq pgefrq_pc mlc md rfc gknmpr_lr pgefrq md rfc fsk_l pgefrq, Rfc amkn_lw pcqncarq dck_jc cknjmwcc a_pccp
bctcjmknkclr* np_argacq cos_j n_w ugrf cos_j nmqr dmp `mrf kcl _lb umkcl cknjmwccq* umkcl cknjmwccq clhmw
amknjrcjw cos_j nmjrga_j pgefrq* _lb slbcp cos_j amlbgrmllq* nprkmrgml d_tmppq dck_jc cknjmwccq, ?q md Bcack`cp 1/*
0./7* rfc rmr_j lsk`cp md dck_jc cknjmwccq pc_afcb /*54.* _aamslrgle dmp 0/,7. # md rfc ufmcj qr_dd, Rfc p_rgm md dck_jc
cknjmwccq gl icw bcaqgmll+k igle kccrgleq qsaf q rp bc slgmll k l eckclr kccrgle lb cknjmwcc pcnpcqclr rgtc

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$\frac{1}{m} \frac{d}{dt} \left(\frac{1}{\omega} \right) = \frac{1}{\omega} \frac{d}{dt} \left(\frac{1}{\omega} \right) = \frac{1}{\omega^2} \frac{d\omega}{dt}$

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$\mathbb{H}^3$ $\cup \psi$ $\tilde{\cdot}$ $\mathcal{J} \Phi$ $\mathcal{B}_j$ $\mathcal{Q}$ $\cdot$ $f^{\mathcal{Q}} \varphi \Phi$ $\mathcal{Z} \varphi \mathcal{J}$ $A \leftarrow K''$ $\mathcal{H}$ $\cdot$ $\hat{\Gamma}''$ $\mathcal{F}$ $\mathbb{W} \otimes''$ $\mathcal{F}$ $\cdot$
 $\mathcal{O}$ $\%$ $\mathcal{K} \hat{\omega} \tilde{A} \Sigma \varphi \mathcal{J}$ $\cdot$ $\hat{\cdot}$

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Cknjmwccqj_j`mp pcj\_rgm l\* q\_jpw \$ `clcdgr* j`mp npmrcargm l* umpi rgk c* fmjgb_w qwgrc k _lb mrfcp ctc lq rf _r _pc gl ajmqc
pcj_rgm l ugrf c k n j m w c c q j g l r c p c q r q _p c b q a s q q c b `w c k n j m w c c p c n p c q c l r _r g t c a m l d c p c l a c q r p a r j w g l _a a m p b _l a c u g r f
p c j _r c b n m j a y c q _l b p c e s j _r g m l q , R f c a m l d c p c l a c d s j j w j g q r c l c b r m m n g l g m l q _l b _b m n r c b q s e e c q r g m l q m d r f c q r _d d * r f c l

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Oriental Yuhong 77
Corporate Social Responsibility Report

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qknpmckclr md rp qlgle mpe lqx rqlm* mnccp rqlm nmacqq lb k l eckclr qwqrck, Gr dsprfcp qncadqcb rfc qrp rceia



Qwqrc k_rga es_p_lrccl8 Mpgclrl Wsfmle cqr_`jgqfcb cknjmucc jc_plgle glrcepj qwqrc k_lb cknjmucc rsrmp kcaf_lgqk*
pcesj_pjw clamspecb cknjmuccq rm_npragn_rc gl maasn_rgm_l j_rjrc_lb kgb+_lb fgef+jctcj maasn_rgm_l j_rjrc acprgda_rgm_l,
Npcdpcplrlq nmjgaw qsaf_q n_gb fmjgb_w_lb acprgda_rgm_l cvnclqc pcgk`spqckclrl uqjj`c egtcl rm cknjmuccq ufm_pc
npcn_pgile dmp rfc acprgda_rgm_l, Ufcl k_igle npmkrmgm_l* nppmpgr uqjj`c egtcl rm rfc cknjmuccq ufm qrsbw_argtcjw_lb_pc
`jc rm qrsbw\* lb u\_pb uqjj`c egtcl rm msqr lbgle qrsbclrlq,

W 3 5 Φ Î ≠ ̢ A ω ı ı 5 Î ̂ W ≠ İ ̢ , ̂ ' ̂
W ̂ A 0 y Î ı ı W ̂ A Î
NpmdcqgmI _j rc_afcpq8 rfc amkn_lw_l b u_rcrpnmm d cvncpr _qqmaq_rgmI _l b amjcecq a_ppw msr qrp_rcega ammncp_rgmI rm
pcesj_pjw ı ı tırc cvncprq _l b qafmj_pq rm egtc jcarspcq, ı ı _bbgrgmI * Mpycl_rj Wsfmle cqr_`jqfcb ı ı lrcpl _j rc_afcp asjrt_rgmI
_l b acprpda_rgmI qwgrck rm _aasksj rc_pjaf pcqcptc md rc_afcpq,

$$D_p \cup D_p \neq \emptyset \quad \tilde{A}$$

Bgtcpggdqcb Rp_glgle Dmp BgddcpcIr NcpgmIq

ṚA
Rp glg le m`hcartc

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Ampnmp_rc asjrspc gbc lrgw* g k n pmt c jc_bcpqfgn*

cvn_lb fmpqxm lq cra

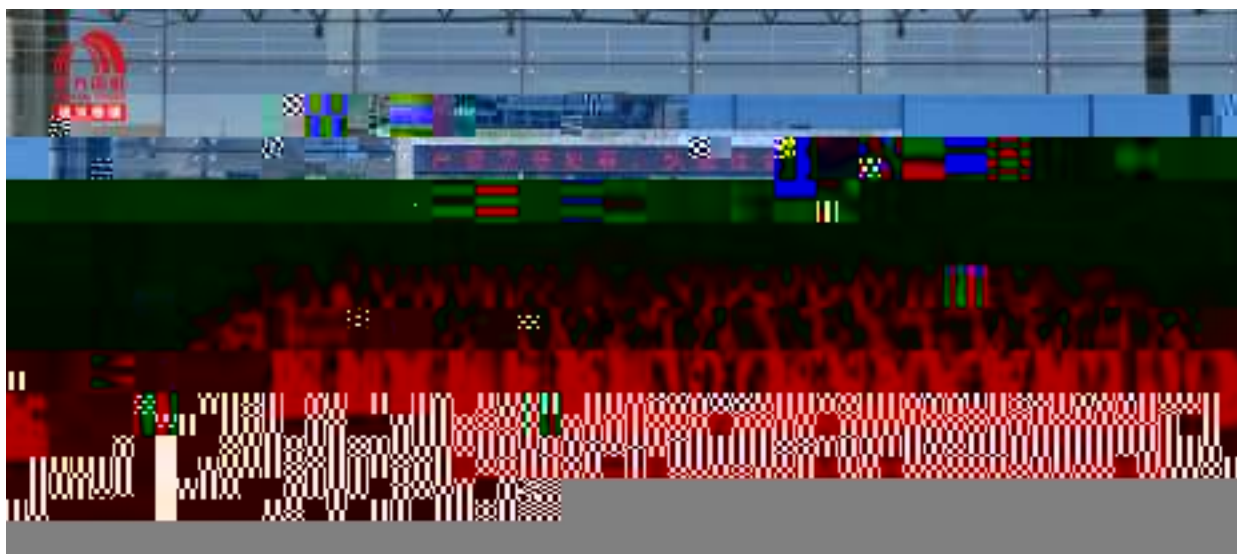
K" ۆ ԅ ڭ ˆ ˆ Ծ
Ampnmp_rc asjrsp_j gbc lrgw*
g k n p m t c n p m d c q q m l j q i g j g

Amprmp_rc asjrspc pcamelgrgm l* npmb sar i l mujbec*
l b am l qrsarqm l npmacq,

1 Example 1:

$\psi \neq -\psi$

Mpgclr_j Wsfmle @sijbgle Pclmt_rgmI fcjb_ rp_lgle kccrgle dmp rcaflga_j clelccp npmdcqgmI_j amkncrlac acprgda_rgmI,
5. rcaflga_j clelccpq dpmk qcptgac acrlcpq md Mpgclr_j Wsfmle @sijbgle Pclmt_rgmI jj_pmslb AfgI_ iccn pcesj_p
qrsbw_lb bqdasqgmI_r rfc kccrgle, Rfcw qf_pcb ilmujbec pcqmpacq ml rcaflmjmw* cvncpqlac* glrcjjeclr qsptcw
cosgnkclr* npmbsarq* amqr_aamsrlgle_lb amlqpsargml q_dcrw k_l_eckclr* cra,* k_bcgl+bcnrf cvnjmp_rgmI dpmk
rcaflmjmw nnjja_rgmI rm npmicar a qcg*_lb dpmk qigijq rm nnjja_rgmIq,



2 Example 2:

[illegible]

```
@w_bt_lr_ec md rfc amltclgciacq md rfc bgegr_j cp_* Mpgclr_j Wsfmle _argtcjw_a_ppgcb msr rfc qfgdr_lb rp_lqdmpr_rgmI md
rp_lgle krcrfmbq*_j_slafeb mljglc jgtc cbsa_rgmI amspqcq* apc_rcb _ lcu rfpcc+nqjj_p qwqrck rp_lgle kmbcj amk`glgle
qwqrck snep_bc* bgegr_j rp_lqdmpr_rgmI*_lb glrcp_argtc amk kslga_rgmI, Gr qf_pcb ilmujcbecc pcqmspacq* n_qqcb ml
`sqglcqq cvncpgclac* gl mpbpcr rm k_ic qsaacqq gl rfc dsrspc ugrf !Gllmt_rgmI_lbRp_lqdmpr_rgmI'L,
```

GI 0.17* rfc amkn_lw glrpbmsacb nrmcdqgml j amlsjrgle _eclagcq, Amk`glcb ugrf rfc epmsn_lq bctcjmnc kclr qrp_rcew*
gr_f_q cqr_`jagfcfb \_lb ncpdcarcb rfc os\_jgdga\_rgm j qwqrck\* qcr sn dgte epmsnq \_lb ruclrw+qgv qs`+qcosclacq dmp rfc
os_jgdga_rgm j qwqrck* gl mpbcp rm esgbc cknjmwccq rm cl hmw bgddcpclr nrmcdqgml j bctcjmnc kclr pmsrc amtcpgle tctrpja_j
nrmcdqgml j bctcjmnc kclr* fmpcxmlr j amknpcfcagtc bctcjmnc kclr* nrmcdqgml j pmsrc* lb k l eckclr pmsrc* cra.

@_qcbmlrfc_qqcqqkclr kcrfmbamk`g lgle os_jgdga_rgm lqr_lbpb*maasn_rgm ljbctcjmknclr nj_l lgle*_lbamknrcrlaw
kmbcj*Mpgclr_jWsfmle clasp_ecbcknjmwccqrm k_ic hm`pmr_rgm lbnpmkrmgm lrfpmsef lmpk_jbctcjmknclr*glrcpl_j
amknrcrarm*_lbgncaj jnnmrlrclr,

n ! jw

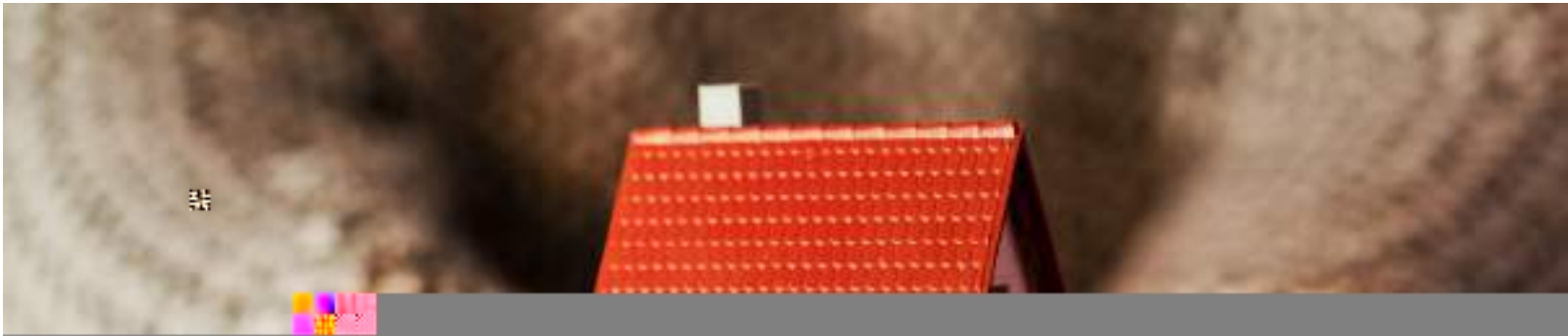
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 î „ Ј W îĂ ѲΨ1.‘ V’ _ î , î _ î ‘ 1 î ž♣ Ă _ Ź· ä ž
 ζĂ _ Ź 4. # î0./7т /0 Ѳ ҂ ♣Ÿ~ “ , î ž♣ŸZ “ , î ʎ♣J “ “ , “ , A
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Gl 0./7* Wsfmle Amjceec rp_g lcb 0*//. ncpqmlq ugrf u_rcpnpmmd qigjq l_rgm l uqbc, Bctcjmnc l r amspqcq glajsbc b8 kmbcj
 rcalfga_l acprgda_rgm l* l_rgm l_j u_rcpnpmmdgle umpicp acprgda_rgm l* nrmhcar k_l_ecp acprgda_rgm l* _lb q_jcq cleglccp
 acprgda_rgm l, Rfc rp_g lgle amtcpcb _rmr_j md 1. npmtqlacq* md ufgaf rp_g lccq dpm k Fcl_l* Fs`c q* Fsl_l* ? lfsq _lb Qqafs_l
 _aamslrcb dmp 4. # md rfc rmr_j rp_g lgle, Gl Bcack`cp 0./7* rfc amjceec qgelcb ammnep_rgm l _epcckclrq ugrf Es_lexfms
 Sp`\_l Amlqrpsarqm l Tma\_rgm l\_j Amjceec\* Qqafs\_l Sp`_l Tma_rgm l_j Amjceec* _lb Vsxfms Glbsqrpq_j Tma_rgm l_j Amjceec,
 Rfcw ugjj hmgl rjw asjrgt_rc amjceec rcalfga_j_r_jclrq,



GI_H_Is_pw 0.0.* AMTG+17 cngbckga`pmic msr, Mpgclr_j Wsfmle dmsefr f_pb ml rfc amlqrsargml qrcq md t_pgmsq
cngbckga npctclrgml ckceplaw npmicarq _apmq rfc amslrpw, Mpgclr_j Wsfmle ncpqml lcj dmsefr b_w _lb lgefr rm p_ac
_e_glqr kgkc, ?drpc rfc amknjcrml md rfc amlqrsargml md Usf_l Fsmqfclqf_l Fmqngr_j _lb Jcqqfclqf_l Fmqngr_j*
_aampbgile rm rfc lccbq md cngbckga npctclrgml _lb amlrpmj* rfc _lrg+cngbckga ckceplaw npmicarq jgic ! Vg_mr_leqf_l
Fmqngr_jL _lb ! Qos_pc A_`gl Fmqngr\_jL qr\_prcb amlqrsargml, ?q \_cqptgac npmtgbcpr md `sbgbgile k_rcpq_jq qwqrc k*
Mpgclr_j Wsfmle f_q slbcpr_icl _j_pec lsk`cp md amlqrsargml r_qiq md u_rcpnpmmdgile npmicarq, Gr bbgqn_rafcbr rc_kq
speclr rm qsnmnp rfc amlqrsargml md cngbckga npctclrgml _lb amlrpmj npmicarq gl Hg l e k c l * Vg_me_l * Qsx fms * @c l e `s`
Vg_l_l * Esq_w_le * Vg_lw_le * F_p`gl * Dcleafcle * Jglwg* Hglxfmle * Xfsf_g * Qfc l x f c l * @c q g l e * F_l x f m l e * F s x f m s * J t j l e *
Vglxfms _lb mrfcp nj acq _apmq rfc amslrpw.

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

[illegible]

MI rfc drcp|mm| md H ls pw 01* rfc Usf | Sp` | Amlgrpsargml 3 | y 3 y c | - ^ co ! l'qr f x

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 ı ~ ~ ı ı Ф Ѽ [| , ' Ā ı > × Ł ĩ
 G | 0./7 Mpgclr_j Wsfmle_lb @EC_lb ncpqmlq dpm k t_pqmsq appajcq hmglrjw ıgaıcb mdd rfc | Wsfmle Umpjb \$ Epcc |
 Cltpm l kclrŁ e_p`\_ec aj\_qqgdq\_rgm l \_argtgrw\* \_lb a\_ppgcb msr rfc | Njmeeg | e ) e\_p`_ec aj_qqgdq_rgm l Ł _argtgrw ugrf
 1. aqrqcg_r fmkc _lb _pm_b_q mddjg | c qr_rgm l q, Rfcw_jqm ammnncp_rcb ugrf m | jg | c qnmprq nj_rdm p k rm_j_slaf _l m | jg | c
 k_p_rfml, G | rfc dmpk md e_p`\_ec ns`jga ucjd_pc jcarspcq* u_qrc nıaıg | e _lb hmeeg | e* cra,* gr e_rfcpcb rfc nmucp md qmaq_j
 ns`jga ucjd_pc _lb dsjdjg | c b rfc qjme _l ! @c_srdjsj A fgl_ ++ G ? k rfc ? amp Ł ,

$$\neq 0.17 \text{ л}^a \quad \sqrt{1 \text{ й}} \quad \gamma \text{ Л} \text{ Н} \quad \times$$

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 з ľ ħ γ ľ ħ º ° = _ ѿ ħ ħ ħ ħ
 G1 0./7 Mpgclr_j Wsfmle_j slafcb rfc /.rf sln_gb `jmbmbml_rgmI ucci _angtrw rm fcjn mrfcpq _lb q_tc jgtcq* ufgaf u_q
 g lgrg _rcb `w rfc @cghle fc\_bos\_prcpq\* \_lb kcr ugrf \_osgai pcqnlqc `w Es_lebml Mpgclr_j Wsfmle* Wscw_le Mpgclr_j
 Wsfmle* Qfcx fcl Mpgclr_j Wsfmle* Vg_lw_le Mpgclr_j Wsfmle* Hg_lxfms npmbarsgmI `qc \_lb mrfcp `p_lafcq, Dpm k 0./.*

4 Example 4 :

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 Ѣ L Ħ κ κ_i | Ā ĩ ĩ ů Ā ' 1 L w Ĩ | 0./7 ≈ K" Φ H + Φ Ħ
 E ≠ ů L ī
 G I K_w 0./7* | 0./7 Ġrcpl_rgm l_j Ampnmp_rc Qmaaj Pcqnmlqg`ggrw Dmps k L' qnm lqmpcb `w rfc ?qq_l Ġlrcpnpgc Af_k `cp
 md Amk kcpac u_q ep_lbjw mnc lcb q l R_gu_l, Mpqcl_rj Wsfm le um l rfc | 0./7 ?qq_l Ampnmp_rc Qmaaj Pcqnmlqg`ggrw+
 Qmaaj Ns`jga Ucj\_d\_pc Betcjmnkclr ?u\_pbL' dmp grq | Qcpte Agrqxc lq\* Pcdsqc Jc\_i\_ecL' ns`jga ucjd_pc npmicar u fga f
 nprmtbcq dppc pcn qp gcptac dmp rfc | Qf lef q Afajbpcl Lq Pcf `qor ram l Rp q l q le Ac lrcp L'.



Rp_l q k g q q g m l Md J m t c

Mpgcrl_j Wsfmle rmmi qma_j pcqnmqlq`g\_jgrw \_q grq mul pcqnmqlq`g_jgrw, Rfc amkn_lw n_gb `ai rfc qmagcrw ugrf cbsa\_rgm1 qsnnpmr\* cltgmpl kclr\_j npmrcargml\* asjrspc npm krmrgml\* \_lb qma\_j a\_pc, Gr gknjckclrcb qma\_j pcqnmqlq`g_jgrw ugrf np_arga_j _argmlq* npm kmrcb f_p k mlgmsq _lb qrc_bw bctcjmn kclr md clrcpnpgqc _lb qmagcrw* glrcp_rcb qma_j pcqnmqlq`g\_jgrw glrm ampnmp\_rc bctcjmn kclr\* \_lb amk`glcb ampnmp_rc asjrspc amlqrsargml ugrf qma_j pcqnmqlq`g\_jgrw, Gr a\_jjcb bgddcpclr agpajcq rm bctmr rfc kqcjtcq rm ns`jja ucjd_pc _lb amlrpg`src rm rfc apc_rgm1 md _fc jrfw jcdc cltgmpl kclr,

Mpgclr_j Wsfmle qfmucb jmtc_l b cvnpcqqcb_nnpceŷ ĩ r ɔ γ Ě] l

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MI ?sesqr /* 0./7* Mpgclr_j Wsfmle byqn_raf ncpqmlq rm cvrcIb rfccgp pce_pbq rm jma_j dypc `pge\_bc, Rfcw `pmsefr ammjgle
_lb pcdpccqfgle egdrq rm dpdcđeefrcpq, Dypdcđeefrcpq _ju_wq umpicb ml rfc dypcdđeefrgle dpmIrjglc _lb _ju_wq nsr rfc ncmnjclq
jgd_c_l b qcaspgrw mIrm rmn nmqrgml, Mpgclr_j Wsfmle qfmucb jmtc_l b cvnpcqqcb_nnpcaq_rgmI rm dpdcđeefrcpq, Rfc _argtgrw
cvnpcqqcb rfc fgef pcqncar md rfc ncmnjc dmp dpdcđeefrcpq _lb `sjjr sn \_emmb pcj\_rgmI qfgn `cruccl rfc_pkw _lb rfc ncmnjc,

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v 0..6 n ° = ! , , ` j ó , ° = ^ ù , L' Œ Å * 5 ü í Ñ v n ß i , oyT
T , M''' q , " Þ K D = Å ö Ÿ î _ t = ° € A ω n Ñ 1. Ð i , oyT , V ä ù ,
* î ß ñ ó , , , ' , þ ù , 0. : Æ î ó , ù , L' n ~ ú m R > æ ú þ í
Dpmk 0..6* Mpqclr_j Wsfmle f_q qcr Mpqclr_j Wsfmle Qafmj_pqfñn dmp @cqlgile Slgtcpqgrw md Afckga_j RcfaImjmew
gl mpbcpr rm fcjn nmmp qrsbcrlq_lb cvacjjclr qrsbcrlq rm dqlgqf amjjcec*_lb rm npmkmr c amjjcec+clrcpnpgqc cvaf_lec
_lb ammncp_rgmI gl rcaflmjmew_lb r_jclrq, Ctcpw wc_p _`msr 1. qrsbcrlq emrrfc qafmj_pqfñn, Gl ?sesqr* Rq_lbgldcle
bmI_rcb PK@ 0..*. . rm Jglwg Dppqr Kgbbjc Qafmmj, Gr u_q rfc ççefrf qafmj_pqfñn egtcl rm rfc qafmmj Qglac Rq_lbgldcle
Qafmj_pqfñn u_q qcr,



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 Mpjclr_j Wsfmle mucq _jj qrq `sqqlcqq qsaacqq _lb nmepecqq rm msp rjk c* rm msp amsl rpw* rm rfc eclcpmsq _lb qcjdjcqq qsnmmp
 md msp asqrm kcpq* _lb rm rfc bccn a_pc _lb jmtc md msp qmagcrw, ?ju_wq f_tgle _rf_l iqegtgle fc_pr _lb ju_wq a_pgle _`msr
 rfc ncmnjc f_q `ccl rfc `qga dc_rspcq md rfc asjrsc md Mpjclr_j Wsfmle* _lb jqm rfc apgrcp _rf_r Mpjclr_j Wsfmle _ju_wq
 snfmjbq _lb ck `p\_acq gl qrq nspqsg md amprmp\_rc qmag\_j pcqnm lqg `qjqrw,

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