

gimp xcf file:LBÉBÉG gimp-commentCreated with GIMPgimp-image-grid(style solid) (fgcolor (color-rgba 0.000000 0.000000 0.000000 1.000000)) (bgcolor (color-rgba 1.000000 1.000000 1.000000 1.000000)) (xspacing 10.000000) (yspacing 10.000000) (spacing-unit inches) (xoffset 0.000000) (yoffset 0.000000) (offset-unit inches) ^z6>"TESLA'S SELF CRASH ALL THE TIM... l4gimp-text-layer(text "TESLA'S SELF CRASH ALL THE TIME AND DOT/NHTSA COVERS IT UP IN ORDER TO PROTECT \nCRIMINAL POLITICAL CAMPAIGN FINANCING BILLIONAIRES!\n\nDEMAND THAT TESLA BE PROSECUTED TODAY. THERE HAVE BEEN A HUGE NUMBER OF CRASHES THAT YOU HAVE NOT BEEN TOLD ABOUT") (font "Sans") (font-size 18.000000) (font-size-unit pixels) (antialias yes) (language "en-us") (base-direction ltr) (color (color-rgb 0.000000 0.000000 0.000000)) (justify center) (box-mode fixed) (box-width 310.000000) (box-height 318.000000) (box-unit pixels) (hinting yes) L6>a^V^b^6>P C5η φ *#l(ñ, α1z468■?«EKPtNFPiSβXk\h^^^&^6^F °6■Γ·αά; ²Q² ≈εη/VL n° √π} ■W √■z[■A■ [²± ·*j■ ÿ n) Γ n · ÷fi(9⊥ F ²²S ≈4Éτ÷·Σ¼< ■c■F ²[τ√¬[]ó■"·í]B üq A] β■εα]â @9 é]\$ áØ # ≈¬[≤| ≈d c ■/ ≈]] ■û ²± ²e ²f n≤τL ■N √¬ ℓ n÷ n÷ √° ℓ ■O n■ n ■ n[|L n≡ n ∩ n[[n] +]o ΩVWδ n ²+ ²- ≈ |ℓ≈÷ℓ| F√∞ε °6■Γ·αά; °6■Γ·αά; √[^ ²Q² ²Q² √| + ≈εη/VL ≈εη/VL ·* ℓf, n° n° ·æ f] ô √π} √π} ≈ ∩]∞≡ ■W √■z[■W √■z[≈ ` òi a^nA■ [²±nA■ [²± ≈ℓ @%■ ℓ·*j■ ÿ ·*j■ ÿ ■/ ■/ n) Γ^n) Γ ■û ■û n ·n · √±²√²±÷fi(9⊥ F÷fi(9⊥ F ne τη d ²²S ²²S n| U^nU |≈4Éτ÷·Σ¼<≈4Éτ÷·Σ¼< √∞ε ■i ·[Γ|i ·[Γ|i÷ζτ[^ ²· ²β3 ²β3])β | + ■η °_|| θ Ω _|| θ Γ ℓH* ℓf, n|| O √τ φτ o πæ f] ô ≈(√ ■ nR ℓ φR ℓℓ W ∩]∞≡ ≈É} n ε φ εφ ` òi a ≈∞] n √ φ √√ ℓ @%■ ℓ ·j ½ n φ] φφ ■/ ·ℓ B nS ||]S ||ℓ W ■û ·C F √π ~ ≥π ~o f²≈²± ■· °^|| θ ≡^|| θ ■=Fπ °η d √\$. ²β4 ²β4·)Γ U°U |f nè ·÷π| i ·÷π|i^nüπ ■i ≈ζτ[| [πé n[ℓY ²· ²)β ²β) ■] ■η ≤ Γ ℓHF± Γ

$\cdot^n \sqrt{\pi} g \div \pi i (9^\perp f^2 z \cdot D \equiv {}^{22}S^{2n} \geq \frac{1}{4} \ll 4\acute{E}\overline{\tau} \div \cdot \Sigma \frac{1}{4} \ll J_{\overline{\tau}} \Phi \cdot \int \mathbb{L}\hat{u}8 \quad {}^2\overline{\tau} \quad \square$
 $\int \overline{\tau} \pi g) e^\dagger \sqrt{e} \quad \square \quad \square \quad] \quad n_\infty \quad n\sqrt{\quad} \quad \square \quad \square \quad] \quad \sqrt{f} \quad \square \quad \square \quad \int \overline{\tau} \Gamma f$
 $(e^\dagger \quad {}^2\overline{\tau} \quad \div \cdot a \overline{\tau} \int \mathbb{L}\hat{u}8 \quad + \overline{\tau} \div \overline{\tau} \Phi \cdot \int \mathbb{L}\hat{u}8 \quad n \int \mathbb{L}Y \quad \square \quad \square \quad F \quad {}^2\overline{\tau} \quad \square \quad] \quad {}^2 \int \overline{\tau} \sqrt{\quad} \int \int \overline{\tau} \pi g$
 $) e^\dagger \sqrt{o} \quad \square \quad] \quad \acute{o} \quad \square \quad \cdot \acute{i} \quad \sqrt{e} \quad \square \quad n^\circ \quad] \quad B \quad \ddot{u}q \quad A \quad \square \quad] \quad n_\infty \quad] \quad \beta \quad \square \quad \epsilon_\alpha \quad n_\infty$
 $\sqrt{o} \quad \tilde{N} \quad] \quad \hat{a} \quad @9 \acute{e} \quad n\sqrt{\quad} \quad {}^2\overline{\tau} \quad] \quad \$ \quad \acute{a} \emptyset \# \quad n_\infty \quad {}^2 \leq] \quad \approx - [\leq \vdash \quad \square \quad]$
 $\cdot Y^\circ \cdot 2 \approx d \quad c \quad \sqrt{f} \quad \square \quad \sqrt{u} \quad \mathbb{L} \approx] \quad \int \overline{\tau} \Gamma f (e^\dagger \sqrt{\pi} g$
 ${}^2\overline{\tau} \quad \sqrt{D} \equiv \quad \div \cdot a \overline{\tau} \int \mathbb{L}\hat{u}8 \quad n \frac{1}{4} \ll \quad (\quad \square \quad \acute{i} \quad \% \quad {}^{2,\cdot} \% \quad \square \quad \overline{\tau} \quad \% \quad n \int \quad O \quad \% \quad \approx (\sqrt{\quad} \quad \$ \quad \approx$
 $\acute{E} \} \quad \$ \quad \approx \square] \quad \$ \quad \cdot j \frac{1}{2} \quad \$ \quad \cdot \mathbb{L} \quad B \quad \$ \quad \cdot C \quad F \quad \$ \quad \square \quad \ddot{\cdot} \quad \% \quad \sqrt{\$} \cdot \quad \$ \quad n \acute{e} \quad \perp \mathbb{L} \quad \square \quad \acute{i} \quad \sqrt{o} \epsilon$
 $n \leq \overline{\tau} \mathbb{L} \pm \zeta \overline{\tau} \int \int \overline{\tau} \acute{e} \quad \cdot \quad \sqrt{[\quad \wedge \quad \square \quad N^2) \beta \quad n \beta) \quad \square \quad \overline{\tau} \quad \sqrt{\vdash \quad \vdash \quad \Phi \quad \neg \quad \mathbb{L} \quad \Gamma \quad \mathbb{L} \quad HF \pm \quad \Gamma \quad \int \quad O \quad \cdot \quad * \quad \mathbb{L} \quad \vdash,$
 $\div \div \circ \quad \overline{\tau} \pm \overline{\tau} \quad n \quad (\sqrt{\quad} \quad \cdot \quad \acute{a} \quad e \quad f] \quad \hat{o} \quad \approx \div \perp \quad W \geq X \quad \mathbb{L} \quad \acute{E} \} \approx \cap] \infty \equiv \quad \div^\circ \quad \mathbb{L} \varphi \geq \infty \quad \infty] \approx \grave{o} \acute{i} \quad a$
 $\cdot O \sqrt{\geq} \sqrt{j} \frac{1}{2} \approx \mathbb{L} \quad @ \% \quad \square \quad \mathbb{L} \quad n \int \vdash \mathbb{L} n \varphi \geq \infty \quad \mathbb{L} \quad B \quad \square / \quad \square / \quad n \perp \quad W \cdot X \quad \mathbb{L} \quad \cdot C \quad F \quad \square \quad \hat{u} \quad \square \quad \hat{u}$
 $\sqrt{o} \quad \overline{\tau} \cdot \overline{\tau} \quad n \quad \square \quad \ddot{\cdot} \quad \sqrt{\pm^2 \approx^2 \pm} \quad \pm \quad \square = F D = \quad \Gamma \quad \div \quad \$ \cdot \quad e \quad \overline{\tau} \cdot \overline{\tau} \quad d \quad {}^2) \Gamma \quad \cdot \Gamma) \approx \acute{e} \quad \int \overline{\tau} U \cdot U \quad \int$
 $\approx \ddot{u} \overline{\tau}] \int \mathbb{L} \acute{e} \sqrt{o} \epsilon \quad \square \quad \acute{i} \quad \div \overline{\tau} \Phi \cdot \int \mathbb{L}\hat{u}8 \quad \square \quad \acute{i} \quad {}^2 \quad n \sqrt{[\quad \wedge \quad {}^{2,\cdot} \quad {}^2\overline{\tau} \quad {}^{2,\cdot} \quad n \quad \$ \quad \vdash \quad \sqrt{\vdash \quad \vdash \quad \square \quad \overline{\tau} \quad \int \overline{\tau} \pi g$
 $) e^\dagger \quad \square \quad \overline{\tau} \quad \sqrt{\vdash \quad \vdash \quad \cdot \quad * \quad \mathbb{L} \quad \vdash, \quad n \int \quad O \quad \sqrt{e} \quad \square \quad n \int \quad O \quad \sqrt{n} \quad \overline{\tau} \cdot \acute{a} \quad e \quad f] \quad \hat{o} \approx (\sqrt{\quad} \quad \square \quad] \quad \approx (\sqrt{\quad} \quad n \perp \quad V \approx$
 $\cap] \infty \equiv \approx \acute{E} \} \quad n_\infty \quad \approx \acute{E} \} \quad n \varphi \approx \grave{o} \acute{i} \quad a \approx \infty] \quad n\sqrt{\quad} \quad \approx \square] \quad n\sqrt{\approx} \mathbb{L} \quad @ \% \quad \square \quad \mathbb{L} \quad \cdot j \frac{1}{2} \quad n_\infty$
 $\cdot j \frac{1}{2} \quad \cdot \epsilon / \quad \square / \quad \cdot \mathbb{L} \quad B \quad \square \quad]$
 $\cdot \mathbb{L} \quad B \quad \neg \quad N \hat{u} \quad \square \quad \hat{u} \quad \cdot C \quad F \quad \sqrt{f} \quad \square \quad \cdot C \quad F \approx t \quad \overline{\tau} \pm^2 \approx^2 \pm \quad \square \quad \ddot{\cdot} \quad \int \overline{\tau} \Gamma f (e^\dagger \quad \square \quad \ddot{\cdot} \quad \circ$
 $\alpha \quad \vdash \quad e \quad \overline{\tau} \cdot \overline{\tau} \quad d \quad \sqrt{\$} \cdot \quad {}^2\overline{\tau} \quad \sqrt{\$} \cdot \quad \cdot \quad -$
 $\Gamma \quad \int \overline{\tau} U^\circ U \quad \int \quad n \acute{e} \quad \div \cdot a \overline{\tau} \int \mathbb{L}\hat{u}8 \quad n \acute{e} \quad {}^2 \{ \overline{\tau} \vdash \quad \div \overline{\tau} \Phi \cdot \int \mathbb{L}\hat{u}8 \sqrt{o} \epsilon \quad {}^2\overline{\tau} \quad \sqrt{[\quad \wedge \quad \int \overline{\tau} \pi g$
 $) e^\dagger \sqrt{\vdash \quad \vdash \quad \sqrt{e} \quad \square \cdot \quad * \quad \mathbb{L} \quad \vdash, \quad \square \quad] \cdot \acute{a} \quad e \quad f] \quad \hat{o} \quad n_\infty \approx \cap] \infty \equiv \quad n\sqrt{\quad} \approx \grave{o} \acute{i} \quad a \quad n_\infty$
 $\approx \mathbb{L} \quad @ \% \quad \square \quad \mathbb{L} \quad \square \quad] \quad \square / \quad \square / \quad \sqrt{f} \quad \square \quad \hat{u} \quad \square \quad \hat{u} \quad \cap \int \overline{\tau} \Gamma f$
 $(e^\dagger \pm^2 \approx^2 \pm \quad {}^2\overline{\tau} \quad \sqrt{e} \quad \overline{\tau} \cdot \overline{\tau} \quad d \quad \geq a \overline{\tau} \int \mathbb{L}\hat{u}8 \int \overline{\tau} U^\circ U \quad \int \quad \circ \quad L_\infty \sqrt{\pm \pm} \hat{o} 7 \sqrt{\leq} \mathbb{L} j \quad {}^2 \zeta$
 $\quad \square \quad \acute{e} \quad] \beta] \acute{i} \int \sqrt{\{ \delta \quad \sqrt{\Gamma} \mathbb{L} n \geq \quad \sqrt{o} \quad \overline{\tau} \quad \sqrt{x} \ll \quad n \perp \quad W \quad n \approx \ddot{u} \quad n \varphi \quad {}^2] \quad a \quad n\sqrt{\quad} \quad \cdot \quad -$
 $\quad \dagger \quad h \quad n \varphi \quad n \quad \square \quad n \perp \quad W \quad n \approx \quad [\quad o \quad \overline{\tau} \quad H \quad o \quad \cdot \quad \dagger = \quad \sqrt{\square} = \quad {}^{2,\cdot} \quad h \quad {}^2 \sqrt{H} \quad \div) \Gamma \quad \overline{\tau} \pm \cdot \quad \int \ddot{y} \%$
 $\sqrt{n} \mu \frac{1}{4} 7 \quad {}^2 \ddot{u} \quad \pm \div \overline{\tau} \Phi \cdot \int \mathbb{L}\hat{u}8 \sqrt{o} \epsilon \quad \square \quad \square \quad \square \quad F \quad n \leq \overline{\tau} \mathbb{L}^2 \overline{\tau} \quad \sqrt{[\quad \wedge \quad {}^2 \int \overline{\tau} \sqrt{\quad} \int \quad \square \quad N \int \overline{\tau} \pi g$
 $) e^\dagger \sqrt{\vdash \quad \vdash \quad] \quad \acute{o} \quad \square \quad \cdot \acute{i} \quad \sqrt{\neg \quad \mathbb{L} \sqrt{e} \quad \square \cdot \quad * \quad \mathbb{L} \quad \vdash, \quad] \quad B \quad \ddot{u}q \quad A \quad n \div n \int \quad] \cdot \acute{a} \quad e \quad f] \quad \hat{o} \quad] \beta \quad \square \quad \epsilon_\alpha \quad n \div n_\infty \approx$
 $\cap] \infty \equiv \quad] \hat{a} \quad @9 \acute{e} \quad \sqrt{o} \quad \mathbb{L} n \sqrt{\quad} \approx \grave{o} \acute{i} \quad a \quad] \quad \$ \quad \acute{a} \emptyset \# \quad \square \quad O n_\infty \approx \mathbb{L} \quad @ \% \quad \square \quad \mathbb{L} \approx - [\leq \vdash \quad n \int \vdash \mathbb{L}$
 $\square \quad] \quad \square / \quad \square / \approx d \quad c \quad \sqrt{f} \quad \square \quad \hat{u} \quad \square \quad \hat{u} \approx] \quad \cap \int \overline{\tau} \Gamma f$
 $(e^\dagger \pm^2 \approx^2 \pm \quad \square \quad {}^2\overline{\tau} \quad \sqrt{e} \quad \overline{\tau} \cdot \overline{\tau} \quad d \quad \square \quad e \geq a \overline{\tau} \int \mathbb{L}\hat{u}8 \int \overline{\tau} U^\circ U \quad \int \quad \square \quad \int \quad \cdot \quad \overline{\tau} \int \int \overline{\tau} \acute{e} \quad \square \quad \acute{i} \quad \sqrt{o}$
 $\epsilon \quad n \int \mathbb{L}Y \quad {}^2 \beta) \quad {}^{2,\cdot} \quad \sqrt{[\quad \wedge \quad \square] \approx HF \pm \quad \Gamma \quad \square \quad \overline{\tau} \quad \sqrt{\vdash \quad \vdash \quad \sqrt{o} \quad \mathbb{L} \quad \sqrt{\overline{\tau} \quad n \quad n \int \quad O \cdot \quad * \quad \mathbb{L} \quad \vdash, \quad n^\circ$
 $n \quad X \quad \mathbb{L} \approx (\sqrt{\quad} \quad \cdot \quad \acute{a} \quad e \quad f] \quad \hat{o} \quad n_\infty \quad n_\infty \approx \acute{E} \} \approx \cap] \infty \equiv$
 $\sqrt{o} \quad \tilde{N} \quad n \quad \sqrt{\approx} \infty] \approx \grave{o} \acute{i} \quad a \quad {}^2 \overline{\tau} \quad n_\infty \cdot j \frac{1}{2} \approx \mathbb{L} \quad @ \% \quad \square \quad \mathbb{L} \quad {}^2 \leq] \quad n \quad X \quad \mathbb{L} \cdot \mathbb{L} \quad B \quad \square / \quad \square / \quad \cdot Y^\circ \cdot 2$

GHHGIJIIHHECGHC81211233203446877656897979:99::8 ·NOPOMNNBL
KJJIGHHGHHGGFGICDFB5-/211421344°576676788²9899■899 ≥KJKJIJL
LKKJHHΩGHFEFEFDBDD=1+001122445÷789:9889899■899 ∩KJKJIJIM
MLLKIIHGG·FGFEFECCΩB<3-21-

033544344689:9889·89788: ΘLKLKJKJKNMLKJJIHHGGFEFFΦDCCFD@0(
21033433455678988■988■988■9 ≡MLMLJKJKNMMLKJIIⁿHGGFF±DC
DECD= ./1124544÷65688789899√799: ≥NMNMKLKLNONNMKKJΩIGHGF
FGEDDCBCF>/+24/4335²6788■788■988■9 δONOMLMLMOPONLKMM
LJIHGGFεECCED@9001.30244566≥7867867799767 δPOPNLMLMPPOO
MLNNLKJIHH·GFEFFDDπFB;2*62033445566778878898878 πQPQOMN
MNQQPPNMNOMLKJIIHHGFGFEEδGEB10322334455677877·98767 δP
OPOMNMNQPPOMONNKKJIIHG≥FEFFBAEC<.1/2234≥568786889987
8 =QPQOMNMNQRQROMONNMLKKJIHGGFDCBCCA@ACE810/4513466
5577·98667 |RPRPNONORSRSQNOONPONMLIIHGEDCBBA@?
DD@93-

2412355446876697556 ⁿRQRQQ≈PQTUTUSOPPQ|POMJJIHFEDCCπBAA
FEFC801101133246765687667 Q||PQPQTUTUSPQPQPOOMKKJIFEDDC
CBAADGGEB73001133235766798556 ΣRQRPNONOSTSTRQQPQONMN
MKJJHFEEΓDCCBCGDCF<5/.2234334545687667 |SQSQNONOSTSSQ·ON
NONKK≥IGGFEEEDDFGECCⁿ=4.11²3244≈34565578 R·QRQRTUTT⊥UTSS
POPOONMLIGGFEDDCCFHFEIG?

50/23023445676567 S²RSUU‡TVVUTTPOPMMLKIGFFEDDCCGHFECC
GE>6112012344565567 R≡PQPQUVWVTTSRQPQQP■ONKIGHFEEDDFI
HFDBFFC>601001245676456 |SRSQOPOPQSSTT·UTTRQRRQΓNLLKJGGF
FGHFEDDEDBB;11433265455■7 |TSTRPQOQPQPRSUUVUUSRRSRPRR
ONNMLIIHHτGFEDDEDADC92/34332344667 °UTUSQRQRR·QSUTUTTⁿS
TSQQßPONNLJIIHHIGFEDEDBBED9/004323455■7 °VUVUSTTSSΩRTTU
VUUSUTUTPRQRQPONMJJIGφFEFEDACGB<4/45345466 ⁿUTUTT·SUUTVT
T°UTUTQRPQQⁿPONKK·JIIHGFFDED°=02313455■7 T≈STSTTSUVUU ⊥TU
TUTRQQOPPOQPMMLLJIHHGFFEDDCBCB6131037346 W∞VWVUTTVW
VWVUVUVURRQ■PQPMMLLKJIHGEFGFEEDCDGB643125224 X≤WXW
UTTVWXYXWVWθWVSSRQQRQRQNNMMKJJIHGGFF±EDCDKD73113213
ⁿVWVUVU‡VWZYWVWVSSRQRRQRQNNMMLJJIHGGFEGGFEEBFHA6/

02124 nVWWVWXnYXWXXW²XWV²USRRBQPOONNMMLKJJIHGFFEDCB
CC<2/1023 ZYnZYWXXW÷XWWXXWTSSQQPσOPOONMLKJJGEFEDCCBB?
=6.010 \τ[\

[ZXYXYZYZZXWXXWXXWUTSRR≥QPOPPONMLLKKHFFED≈BDD=4.00 [°
Z[ZZYZZ≤YXXYXXYXUTTSSεRQPQPONLMLKIGFEGFF≈DFC@;/02][Z[
ZZYZYXY·XYXYZYεZYVUUTSSRQPRQPOMM√LJHGFFE°ACD:423 ·\

[XZY Y fZYZYZYXVUTRQQPRSRQONNMKIHGGFEDDBEF<355 |[\

[Z[Z[\[\YZZY[\[\

[YZZXWVUUTSRSSRQPOONNKIHHGGFGFEGE<355 ■]\[\[\]\]\Z[[Z[\[\

[[Z[YXWVUUTT\SRQPOOLJJHH÷GFFGE=566]≥^)\[\

[Z[Z[ZYZZ\σ[\XWVTTSTRQOPLJJIHGFFE·D?:87 √^)\]\]\][ZZYZ]

[\]ZY∞XWTTUTSRRQPPONMLLKH°FCB?966]\√^_^_^[_]\Z[\[\]

[ZZ≥YXYUVUTSSRQQOO≥NMKJ]GCB?856 \·[\^]]^^±]^^]]\Z[]

[\ ■ [ZZYXYVXWVURRQPOONMKJ]IHDDA967 ^2_^_] ^)\]\^)\ ■]\[\

[[YZVXWVUSSRQPPONLKJJHEEB:67 `_^≤_^\]]^\]\

[]\∩[\YZZXWVUUTSSRQQ≥POMLKKIGFC<78 Θ`_`_`^`_`_`^\]]^\]\

[≤XYXWVUTSRRQQ≥PONMLLJGGE<7; _π`_`_`a`a`^`_`_`^\]]^\]\

[ZZ[ZZYXΩWUUTTRQPPONNMKHGE=8; Σ`_`_`a`_`_`aababa`a`a`_`_`^\]]^\]\

[[■ZYXΩXWVUUSRRQPOONMLIHF>9< °`_`_`baabb≥ab`_`_`^\]]^\]\

[ZYXX·WVUTSS≥RQPONNLJHF>9= ·\]^`_`_`acacbaa²b`_`_`^\]]^\]\

[\ZZYW■VUUTS≤RPQPOMKJH?;= [°Z]\[[`bb±a`baa`_`_`^\]]^\]\

[≤ZYXXWVUTSRRQ≈PNLLI@<= ÷\Z[][\abb]abbabcbca^`_`_`_`_`^\]]^\]\

[[ZYWVUUTSRRQOLLI@;> \≥[\[\]acacb`baa≤baba`_`_`_`_`^\]]^\]\

[[ZYXXWVUUTSS÷RQOMMJA ÷[Z[Z[\`bbab]a`a`_`_`_`_`^\]]^\]\

[\■[ZZ■[YXεWVUVUTSTRPNMJB=? \[÷]`bcaababba[ba^`_`_`_`_`^\]]^\]\

[·ZYXZYV√WVTSRR·ONKC==]^]\^^eⁿbccbbⁿca`aa≥^`_`_`_`_`^\]]^\]\

[Z\ZYXWW]UTSSRPOLE?

@Ç cⁿbcdfødfēghijjiiggighghghjjhghhgghg·hihihh·ghgfgghih°ghgiihcdd

■eff|efefhhiijihijⁿhgffghi·hihiij²kjii÷jikkjcefeff√egighhi·gijjkj∩hgfdg

ghihgijjkk■jkk≤jklmnmcdedeff·efeghhihi°jiiigfgg■ihhi²jij

j∩ijkklmlbefdeffēfdfigii■hihⁿjikiiējhghhijhghhijjkk≡jkjijllmnmcdēeff

√eghhihⁿgiiij÷iggiikjiihhi√jkjkk²jkl·mlccdf²efhhihf≤ghihghhghghh≤i

hjkjkhiihjkkl≡kldegeffgffgigii^lgiggededefggihighgfgfhihigjkjighhgilk

l·kjkccdffⁿhihih±fefefgghhghghhghg±ihijjihihjkjkkϕlklldcegf eegeegh
ghh █ fefeeghhihihghfgigigjkjkjgihgilkl • jlccegff █ hii≈gihhfdeeff █ ghh²
ghggh≈ihijjihijΩklklklbcefgggegghiih∞fcdegedefhffgfgfghigiithΘgiiikk
ghlijljlmlccefeff√ghighhgεedeeffefghgghgfgggh²ihiih°ijjhikjkkb █ dgeg
gefghjkjkigighfdeegfefghgghgfggghih | ihjkjhikjkklc █ eff√ghiih █ ihh±
gecddfedefhfgghgⁿhigii █ gii∩jkghliklljlmkeedcc·deffdee | feffdeffgfgg [
hgghgfgfghhiih | ihkkjikjkkk∞fdbcabbcdedbbccddedee·fgghghh÷ghgeg
efigii █ giigllikjkijljkmeedcbcbddcbccdedeef²gfgg²fgff █ ghh █ ihhkj █ ijj
kl√fecbbδacdbacbbeffdfgghghh÷ghgfgefihitgiihllikjkkiijkljlmfedbac
bbⁿcbbccd²edeef²gfgg²fgff █ ghh █ ihhkj █ ijjk±klledcabccabccb°abccdf
de eΦdfeghfghfgigigfghiihghhkl·kfeb`abbc █ bcc/bcddee
f █ effghⁿghihh∞ihghhikkjklledb`abbc≈babccdfdeef≈efefdeefgg·hghigh
iiμghgghijljlkleca_`abbcbb·bcddee
fΘeffghghhfhihghjiggfgijkkld√cdeedd █ eddf²dcdd∩cdeffefefdcdcdfghhi
≡hiijhgffhkljkkkk÷edefefgfeff | efghgdcbccbcdfdfdedcdcdgfhihihhih
ggikkijklklleddedefedefee≤defgfedcddcdee █ fee·defggh±ihijjihijjkll |
dcdfddegfefeef∞efghgedcddcdeffdfeff∩efeghigiihijlkkj°klkledeefⁿedeff
≡efeefgddcddccdee÷dfgfgfgggh°ighjjklkkjδklmlmeedcdedceeggfee
█ fee∩dcddcbccdfefghgfhgfgghihikijijlklmlnoncbcc√deddffΣdefdfg
gfdccddedefefeghggghg≤hijijkjkjkkⁿlmln°baacceddⁿeddeef√ecbd
cc±dededfgffgfggij∞ijkjklklmnmccbccdd≥cdcbcdedcdccdbd⊥efefe
ghgghgghgfgfgkjkjklklklmlnonaa`abcacdeedeefeddee°fghgecdee
fghhghijkkjiiikllmΣlmmnopqq^_^`aa`abcdcfcffdd | efggecedeef·gij
ghij·ihhiijkk²klkl | noo^`_^`a`·_^]^^]__`babbc █ dee | fedefghhijhi·jklklkl
εkjlnn`ba`abcbbcbdd | cdeegiggffeef≤ghihgfefgghihhgh █ ijjΦkikljghjkb
ddcdedcdfgfggⁿfghii≡hgfijhghijkjlnnopon ∩oppqrrrppopqrcdfedfd
eeffeedegffghihiihii^l kjkjkmpopoponoppoqsurrsttsuwyzywceedeef°df
gffgfeeΩghihghhghjiikmlmlkmopp±opoopppqqrsttuvv≈uwxvdfeff⊥ef
hgghgfefghiihijkkmonnollnopqqppopqrsrstrsttouwxxwudefgggef
ihhffghffgijj·khikmnmmlmnpqqπprqpqrsttuttuuvxyxywefeffeegf≈gi
ihhihill√kijkmm√lmlnoo ∩prrqooqqsussrsuuvvxxvtwxvfgffgfgghghgh
hii | jijkmmjjklmm | nmoppopsqrpqqrtrsrsttuvvxyxyfgghihhijjkighijj | ij

mmkklmmnn°mpqppqrq·turrquttuv^{ll}xywwwwyghhiihijijhijkkjkkmnnll
mmnonoonqrqrqrrr√srqrттΣvttvuwyzwwyzyhghghhiiijikk°lkkmmnllm
m■noo■ pqpqppqqsppqrsstvwuuvwyxw{{ziihijk■ijj;lmlmlkmmkmm
nopqppqpoppoopqqrssrstuvwwwwwxywwy{ziikijijiklklkllkmmnmnmnoo
mopqqrssrrsstststvwxyxwxwxzxxz{zjjkjkkn°jklmm²nmnn°oppnpqrss²t
ststttuvututuwwxzxxyxy{yx{ |
{kklkl°jklmnonoonoΩnopqrrrrqqrqsrstutuu■tuwwxyxyxy|yy|~|kk
mjklkmmnnooonno÷mnnlnoqpopp²rsrrsΦuvuvuvvxyxyy{{z}| |kj
mm·nmmnnpoon■oppon⊥qrqoqpqpsstututuwwxxvwxzyyzz{|}}|}l
knn√mnooppq²pqr·srqprssr└qststuvuvwwxxvwxxz{zz{|}}
Çllnmnmnopppqppqrqrrssrqpssttu≡tuwwwwwxyyxyy{{∩|}}~Çm
mppopoopq■pqp≥qrqqposqoqtvtv■uvv■wvxyyzzwxxz{|
{| | ~~~nopopppqp┘qrrpqpqrssrtsqrsutuvuvwwwwwxyxzxwxz{}}
|}}
■ Ç~~qrqrrqrrsrrsrrrqrststtsutrrtt±uvuvwxwxxyzyzz·|}~~~~ÇÇ TⁿS
TUWWσUVWUQTUUTTRRTRSSRSSUVVWVWV·WXWXXWV·VWVUVWX
XW°VWVXXWTUU■VWVW≈WURSTUUTSST√UVWVUUVWX·WXXWXY²ZY
XX÷YXZZYTVVWV·VWUSTSST≈RTUUVUVUV±USTVWXWXYZYZZ■
YZZ[YZ[[]\]TUVUVV√UVTRTTST°UTUUVUVV■XWX²YXY Y[XYZZ[[]
[TVVUWV√UWUSTT≤STTRSUTVTUTUVV≥WXYXWVWXYZYZZ±YZYXY[[]
[]\]TUWV²TSTT√STSTUU[VUVVWXZYXXWVX√YZYZYZ²YZ[[]≤\]
[TUSRRQQRQSSTSTⁿUTUVV÷WVWVXWVWVWV≤XWYZYZYWXWYZZ[≡
Z[TTRPQPQPRTSTT┘RTTUSUSTUWVWVWVUVUVWVWVXYZYXVWV
VX[Z[[∩ZYZTUSQRQQRQSTSTTST≥STTUUVVWVWVWVWV±XWXYXYX
WXXWYZYZZφ[Z[Z[TUSQRPPRPPRSRSS┘TRTTUTUTTUVWVWVWVWV
VXVXYZYZYVXWVX[Z[[°Y[TUSQRQ■STTSTⁿSTTU■VWV²VWVW≈XW
XYXYXWXY≥[ZZ[[Z[Z[TUSQRR·PRSTTSSΩRTSRSTVTSTUWUUVUVUVWVX
XWΘVXYZZVW[X][Y[[]
[STRQRQ√RSTRSST°STTUUTUVV·WVUVWVW²XWXXW°XYWVXZYZZ[√TU
SPRRΘPQRSUVUUVTRTRTTSTTVUTUVV·WVUVWVWVWV]XWYZYWXZYZZ[
ⁿSTRQ²RSTTS■TSS≤RSSUTSTUWUUVWVⁿWVXX■VXX∩YZVW[XZ[[Y[[]Z
PPQRRTUVUSSTTUUVUVV·XWVWVW≈WVUVUVWVWV]XWZZYXYZY
YZZ[┘NORSTRSTUUTTUUVVWVWVWVWVWVXYXYXUWVWVTVTUXVXXΘVXX

ABB@BCDEE²FEFFE|FGHGFGFGIJJσIJIHJLJLML<;=>=>=>??
@B@ABBA@AΩ@ABCDDDBDDCCDCEDDEFHGG√FHIHJJ≈IJMJJMOM<<≈
=>?@@?@@??@÷?
@@>@ACBABB²DEDDESFGHGHGGHHIJJJLLKLNMM;;=>=>==■>??>?
⌘ABAA@@CDCACBCBEFEFGFGFGHIJHHIIJKJKLNMNMN<;>??
@A|@ABBCEDCBDEED|CEFFEFHGHGHGHIIHHIIKLKLLMNNPQP<<>=>=
=>?@@AA@ABAABBCEDCBEECEFFG·FGIHHIIJJL∩MNNOPQP==@@?@??
@AA■@AA@≥ABCBBAAECACFHFH■GHIHHIIJKKIIJKLMLLLMMOOPPOP>
?@?@?
@@A@@ ⊔ABB@A@ABCEDEDFECDEGFGHGGHIIHIIJKIHIKLNNMNN■
PQOOPABABBABBCBCBBAABCDFEFEGFDDFF±GIGHHJIIJJJKJKK·MN
OPOPOOP■QRRÇ i°hijlnonllφmopnmmnppoopommopqttⁿusrtt■vwxu
uvxxwy{zxy}|}
{}}~jjijkmmnmmφnpqoonopqppqonpqrss ⌘trsuttuvwwwxyxxzzyz{
|{|
{|}|}lklmnlInnonoopq■ pqrstrpqstsrssrtvwtstuwyzxzzyy{{z{|}|}|}kjj
klmm÷nmnmnppoppqΣrsqqrsttstssuvuttuvvxyxyzzΣ{y{|}|}~}}~kjjkl
mllmmnmnnoqpqqpqr⌘qstututusrsvusstuvyzyyxyz{zy{|}|}~~lklmnm
mnnonooppqp|qrrssrvuttstvwvtuvvxyxyz{yzz{|}|}~~Çlmmnmn
mnpoopoppq■qss∩tstutssuvuwvwxwx||yxy{wxz}{üâ|à}
Çâmnnonoonooppqpqopqoprtt∩utstsrvtwxvwxxyy■wyyßzut{tlnrv
|~âüÇÇlmmnmnmpoopoppq■qss∩tssttssuvuwvwxwx||yx|wt|o\K\g]gy|zàéÇmnnonoonooppqpqooqpoortt∩uttstssuwvwxxywyx≥{yq
zeXndcz}
ëééⁿlmmn■opp■oppqp√rsttss≥srvtvuvvwxxy||xyzx~w{{xvhfoilü~Ç
üklmnlmnooppnmnqrqrrqrsttstssuvvtuu■vyy²xz| |
ⁿ}zxxz²uxüü≤éüÇlmmnmnopp√onopqqΩprstsrstuuttvwwwvwxxy²x
y||
Θ{y{~âäüéâéÇülmlmmnmnopp≡onoqrqrrqrsttstut■wwwⁿvwxxy∩xz{}}|
}~ÇÇüÇ}~üüΦkmmnllmmnooponoqrqrrqrsttuv|utwwwvuvyxx≡wyz}
|{
Ç~~üâüéé⊕ümmllmmnmnooppqponoqrqrrqrsttuutvwtvwxwxwxΣzyzx
y{|

ÄÄÆûêfhijkkjjkkllmmnnpqrrδstuwyz{z{| |~}~}
üâääààâ√çêèïîÄ^nÆÉôgg·hijijjk÷lmlmnopqrsst√uxzz{{≈|}}~}~}
Çüéé÷âääâçêèèïîÄÄ·ÄÄöæöffφghijijklmmnoppqrr■suu|vxyzz{| |~
üéüéââàççêèèïîîÄæÆÆÉÄfgghhikljkllmmnnoopqqrsttuvvxyz{| |{|}
ÇÇüéé■ âääâêèèèïîîÄîÄöôÆÄûjihijklklmmnooppqqrstuvvwxyz{| |}|~
Çüüéââ·âèèèèïîî=ÄîÉÆæÄÄíjhijklmllmmnnoopqqrstuuvwxzz{| |}|~}~
Çüééâääâ^nêèèèïîîÄÄÄÄæÆîîÆáyhijkkmmllmmnoppqqrstuuvwxyz{| |}~}~
üéâéââââ||ççèèèèïîîÄÄÄÉÄôÉÿPtûhijklmllmmnoppqqrstuvvwxyz{| |}|
ÇÇ||üééâââââççêèèèèïîîÄÄÄæÄÆîîÆ£ØØjkkllmmnmonmnopqrr≡sttuvwxzz{|
| |~ÇÇüüéââââââççêèèèèïîîÄÄÄÄæûÇÖØùáyÇ ?°>?
@BDEDDBBφCFGEDCDGGFFGFDDFGHKK^JJKK■LMNKKLNONQTUSVYXW
XVXXYY@@?
@ACCCDDCCDεGHFFEEGHGGHHFEGHIJJ≤IJKLLKLLMLMNOOσPSUTVYWW
WWWXXBAABCDBBDDEEFFGHσGHIJJKIGHJKJJKIKLMKKLKKMOPPδQP
RTUWWUUVWXWXA@@ABCC÷DCDDEEGGFGGHεIJHHJJKKJJKJJKLLKLL
└MNOOPQQSUTVXVWVWXYXXYA@@ABCBBCCDDEEFHGHGHGHInHJKLKLK
LJJKMKJKLL■NOOP√RTUVWWδXYZYYZBAABCDCCDDEEFFGGHG||HIJJJJ
LKJKJKKJKLMLKLKKMOQPPRQSUSVXVWXYZZ[BCDEDEDDFF²GFGGHG■
HJJ≥KJKLKJKKLMKKLMMαNPQQRTRSUSUXV_ZW[`X[^CDEFEFEEGG]HG
HFGHHFGIKK⌞LKJKJJKMNLLMMNNOQSRTTUVPOVYPHJMQWZa\
[[BCDEDEDDFF²GFGGHG■HJJ⌞KJKJKKLMKKLMMNPRQSSWROWJ9(8C
9CTWUa^[CDEFEFEEGG]HGHHFHGGFFIKK└LKKLKJKKMNLLMMNMQSRT
SVTLUA4I@?
UVYe^]^[BCDEDD■EGG■FGGHG√IJKKJ≈KJKJLLKLL ■MNOQSRTUSYRVV
SQEBKEGZ\Y[\ABCCBCEGG■EDEHIHIIHIIKKHIJKKJKKLJLKLKLOPQRSRW
W^nXUSUU√QT\|\≈BCCDDCDEGGF÷EFGHGHGHGHJJ²IJKK±LMLMLMLLNOQ
RQTWWΩVTVYZ_]^[_]BCBCDCDEGG≡FEDEGHGHGHGHIIJKJKK■LMML■N
PQSQUVXXWXYZZ\|\XY]^[]ACCDDBCDFF≤GFEFHIIHIIHIIJKKLKδMNLNLNK
KOPQRRTUWWVX[YY·\^]|\]]CσBCDCDFGGHFEDEGHGHGHGHIIJKKJKLL²KL
MMN≥PQOPQSSRRTVWWV^nWYZZZYDCABDCEFFGHFDCDFGFGGFGHIJ
LKJKK≈LNLNLOOMPP┘NPRRPPRSUTTUTUVWVWXWXCABCDDEEFGFDCD
FGFGGH·IJKJKLL²KLMM²NMNN]PQPPQSSRQSUUñVUUVWVWXYXYDCBCDE
DDEFGEFEDEGHGHGHFGIJKLKKLKLKLMNMLNMOQRQRTTSRTVUUVUTU

°ÑúííπáPt°Ö% FΠ 𐀀𐀁𐀂𐀃𐀄𐀅𐀆𐀇𐀈𐀉𐀊𐀋𐀌𐀍𐀎𐀏𐀐𐀑𐀒𐀓𐀔𐀕𐀖𐀗𐀘𐀙𐀚𐀛𐀜𐀝𐀞𐀟𐀠𐀡𐀢𐀣𐀤𐀥𐀦𐀧𐀨𐀩𐀪𐀫𐀬𐀭𐀮𐀯𐀰𐀱𐀲𐀳𐀴𐀵𐀶𐀷𐀸𐀹𐀺𐀻𐀼𐀽𐀾𐀿𐁀𐁁𐁂𐁃𐁄𐁅𐁆𐁇𐁈𐁉𐁊𐁋𐁌𐁍𐁎𐁏𐁐𐁑𐁒𐁓𐁔𐁕𐁖𐁗𐁘𐁙𐁚𐁛𐁜𐁝𐁞𐁟𐁠𐁡𐁢𐁣𐁤𐁥𐁦𐁧𐁨𐁩𐁪𐁫𐁬𐁭𐁮𐁯𐁰𐁱𐁲𐁳𐁴𐁵𐁶𐁷𐁸𐁹𐁺𐁻𐁼𐁽𐁾𐁿𐂀𐂁𐂂𐂃𐂄𐂅𐂆𐂇𐂈𐂉𐂊𐂋𐂌𐂍𐂎𐂏𐂐𐂑𐂒𐂓𐂔𐂕𐂖𐂗𐂘𐂙𐂚𐂛𐂜𐂝𐂞𐂟𐂠𐂡𐂢𐂣𐂤𐂥𐂦𐂧𐂨𐂩𐂪𐂫𐂬𐂭𐂮𐂯𐂰𐂱𐂲𐂳𐂴𐂵𐂶𐂷𐂸𐂹𐂺𐂻𐂼𐂽𐂾𐂿𐃀𐃁𐃂𐃃𐃄𐃅𐃆𐃇𐃈𐃉𐃊𐃋𐃌𐃍𐃎𐃏𐃐𐃑𐃒𐃓𐃔𐃕𐃖𐃗𐃘𐃙𐃚𐃛𐃜𐃝𐃞𐃟𐃠𐃡𐃢𐃣𐃤𐃥𐃦𐃧𐃨𐃩𐃪𐃫𐃬𐃭𐃮𐃯𐃰𐃱𐃲𐃳𐃴𐃵𐃶𐃷𐃸𐃹𐃺𐃻𐃼𐃽𐃾𐃿𐄀𐄁𐄂𐄃𐄄𐄅𐄆𐄇𐄈𐄉𐄊𐄋𐄌𐄍𐄎𐄏𐄐𐄑𐄒𐄓𐄔𐄕𐄖𐄗𐄘𐄙𐄚𐄛𐄜𐄝𐄞𐄟𐄠𐄡𐄢𐄣𐄤𐄥𐄦𐄧𐄨𐄩𐄪𐄫𐄬𐄭𐄮𐄯𐄰𐄱𐄲𐄳𐄴𐄵𐄶𐄷𐄸𐄹𐄺𐄻𐄼𐄽𐄾𐄿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𐮰𐮱𐮲𐮳𐮴𐮵𐮶𐮷𐮸𐮹𐮺𐮻𐮼𐮽𐮾𐮿𐯀𐯁𐯂𐯃𐯄𐯅𐯆𐯇𐯈𐯉𐯊𐯋𐯌𐯍𐯎𐯏𐯐𐯑𐯒𐯓𐯔𐯕𐯖𐯗𐯘𐯙𐯚𐯛𐯜𐯝𐯞𐯟𐯠𐯡𐯢𐯣𐯤𐯥𐯦𐯧𐯨𐯩𐯪𐯫𐯬𐯭𐯮𐯯𐯰𐯱𐯲𐯳𐯴𐯵𐯶𐯷𐯸𐯹𐯺𐯻𐯼𐯽𐯾𐯿𐰀𐰁𐰂𐰃𐰄𐰅𐰆𐰇𐰈𐰉𐰊𐰋

ññ°·°·n■ ■ δ·|±ε±[÷°≈≈·°·° [ñü||ñecb^^Ç[XS^ajVôü~üÇ~}|zz|. {Ç~ôσ≈√■² ■²÷φσβ |βστΩ±≤÷··σ= Ü{pnoh]^ ZZ^ \YYX^IU5Åyàé~}|. {yy{|}|~å k÷(|) ≈·²n■ ·δπ ■||:|:|≠■Θ±F°ixomjjc` [I^Y^]YVZ[ZEU- ÉÇ.}|. zxxwwyy{|}~{«}≥≤≤÷·²n≈φεΦ ■αα k|| ■_π^æulqr|pgea_]\]\ [^]Z[U[ZHU0å}|. {yvtuttuuvsvxÇ.π°±φ [≡≡÷°≈≈]≡αΣφ kñ |fkqjmkgjdba` `` \ [XYTZ\]U*ëwvvyvtrr£qrsswyxu~:|:|≡] ≥± [≈] ··∞ ■½senkkfacbabba` `b b`ZYXUWSWVCS\$é |wxvtrsrssrswsuurik|. Ö-+■ ∞÷δ:úq`kmaec`ddba`aaíbabccaXVVSUQWVDR!}wuwuussrsrspqr rsrrmfkksçùù{mehogfd`db ^^] ^^^] ^\XWUQTRUWESwrpsqgponono onno |mjihggdfgjeac`^] ^]ZYZ[ZXWXXWXWVSPRQSUCP vplponnmlmlmjijiihεgcjlegfjje bd^^[Z[["YVWWW^nUTUTT;USRQROQS@N opmomllkjkgfgfhfdbcf`bd `a ab^]XZZZYWVUUVUSSTSTSSQQPQNRT AOpphkiihgda ^÷] aa` \YXY≥WUTVWVTTUTUTQOO≡QPSTAPckhghgff gg°heegecabba_π^] \^ \YVUUTUWVSQSTSTSRSSROMMOPNRT? MYfhddccb^nababb`a_π`a` ^] [ZZYXZ[ZXWUUTSTTRPPQPQPOPPONMMNNKOQ=K ^aa≈` `` `` `θ^]]\]\ [Z[XWWWVUVXWVRQQPP°QPNMNMNMNM≥LKLHMNMN;IPgc`] ^] ^] ^\ \ ^ZZ ■YXXW±UWYXVSONNMMNOOMM=NMNMLMMLKJ|KMJ|NO;J\$Pd\] [ZYYZYZVWWWVWWWVUVUUTUU≡SQOPOPNLNMMNMNMNM^nLN LJJ;KHLN;I%MdY[YVTTVVUWSRRSSQRRQSTSQRUSSRQSSQOLMMLMLLK KLLKLLKJ|KJ|GIHGEIM9F\$6YZTTROPQRPPONOO∩NONNMLMONMM NOONLJJ|I^n]IHGGΣFGFEFEFFBDCCBGL8C(E)UUTROOQPP_π ONML|KJ|KLLJJ MLKJ|KLLJJ|HGFEFFDDFFEFBDBCC?BA@? DJ7A Ae\ZWUTTUUTUUSQPOO ■NOONML^ MKILIGFEDDCCFFEFDCDCD B@A@?=DI7?)@i^] [YWW±XYZYXXWVUSQRSRRφQPPOOPPOPSQNLKJJ|HIIG_FFEFGFDDCD @HH7@+Ak^ \ [YWXZZ[XWWWUUTTRRSRSROMML÷MLMQPMLKJ|LLM ■LJ|HIJHGFEIEJF2 D-? L]\ZXXZYYZYXXWVUUT∩RPONNKJ|K|KONMLKLNN_ MNMLIHFGHGFEDG CII6D*;j]\][YZ\ [YYXWWWVUVVUTUTTRQQPNMNMNRQQPOPONNMM L_LJHGHIHFFEFB JJ9E-;n^ \ZY[^ \ [ZZYWWWVWXVUTTSQPNPOONPRRQOOM L_KLLJIGEFHGHIHGICKJ8D59

%≈■·n²β■S05*/026892.././201/--*-.*)%##" %("%!*#
² ■■ ≈≤■²}43*-432350/..1/--Ç-*(,,-)+(%!" "" %"(!!%
(#!""#%²n·√nn² ■Ä331.4201542/,20)+.(%**)*)((%#+('\$"\$
"%%%"\$%%"#²²√n².² ■ù7247.5511341/2.*')*+(*+.+#*,*(")!"!#')*) "%(!!
■ ■■ n.² ■ó:1)127432442/./""+('* * 1+'++%"(' #"-,"0\$+-
+\$ ■■²n ■²√² ■½=623=5456640+*%!%,%()%)'+)%
!)%#"',ÇΣ/,%051)² ■n ■n√² ■?9::87645542,)'\$)\$'\$%\$'('\$!#!')((*)',-
""% " ■■²n ■².² ■:8772/.-02**+)%(+)*+'%")#. '%.\$
"#"%\$%%"0(%"#)!\$ ■■n² 2.n ||@798751.,/4,*+*)+*('#,(#%"\$%"%#!!)%
(*"
\$ ²²n ■n.n L@5;;9750/146,++α)*++.*),)\$""!"\$'\$%,β#\$ ■■²n ■n√n |H=;9=3
053+.200//Çü+//,/'#!%\$!"#%\$ #)'# +(((%!!
² ²² 2n² ||K8==9?:441,2543135./2/,, ""#\$%%"%%"#*#"%"#)*+
('\$² ²n ■n√n =L::=?;9501456434411+≤*(\$)+'\$ \$:!"%
%\$'\$%%" ■■²² n√n πN:;=@A95630578646642282(*.+ "!!*++\$)"%%"%#"#!
²²∞ ²n√ ≠R9;@C94:71799ò78::;88/,(--('()')*'+'#('%"# ■■²² ²². αY::?
B@@;=7989:7B8/.120-+*("'*+*,(10,)*!² ■²² ■■α√ σ^@DAB@?=@=8::;?
925972-τ%!"\$)(##%*),*)"² ■²² ■²n ΘdBD?=?;9=;8=?
==9763441))Ç||('\$!%*\$+%\$)*%'%"² ■²² ■n√ ∩|A?:9=D?:=9;A::;8742-
+,*+)(+**-)*)*\$##!n ■²² ■²². ±nAB=@=:;9=99B=A;9450%/'('+ + # + + \$ *
(,-0+# n²n²² ■².)t@@@;86989@?=693+15,.)*((-+)'\$-**-2+%
·π\$!%#!!\$ \$ |!#("#!!" #Ç#%\$ \$!\$!\$ # ! %" (+ ! !"# \$! ! ('% \$ '(\$! %\$+'# "%!
\$#(*! # \$%)\$%#%# (%%\$%)(! \$+""# !%%"%+ # \$('##"\$\$(%)")\$##\$""\$ \$
"\$ \$)+#"#,)(*## ·!!"Çf# " ! \$##"##"())("\$!%(\$ '+# ')%\$!"%"\$!"! "%%# ""#!
!" ")+((*)%|\$ (## | \$!" "" "\$!\$%%" (*"\$"%"% !! ■ %%%%" !#!## \$!#
""##\$ \$ ||" ! #!!%%'\$!# ! \$ \$ ||!! !! \$æ"" # ! !""\$ \$;# \$ """"\$ " ! #(%!%) * φ\$'!
""!Ç-| KCFREJUC) "%%" " !ταμδΦΣ∞δt,0*#"%"\$! " ■nn n∞ | 15-'(# "!"%"ÇE
(, #²²n²√ε° ■■M/+!(,)(*"\$""#\$'## \$ # !# !²n² ■nε≈ ■|j-%\$%-/-*#,\$\$##%
"%""!² ²²²τ ■nδ÷ ■||?!*%*" ##!#" %% %\$%nn ■ √ε÷ ■μR"\$ \$ "\$ # !%#! Ω"
Σ~· αQ+!"\$!#!Çy ""#" !%" || ■π||á ■=, \$ " \$ "!"# !(\$" | π ■ || |μ||:"!
!% !\$ \$%#"!#"%"\$**\$"#%! Ç²~· ²j % "\$!"\$"\$#! \$)" " \$%\$!% !
\$.².°∞δ² ■G\$#,*)!"%#"%"!"+,#% "!!#∩∞∩Ω ||τ|τ) % "+ + - + + " "%%() "" (! !!
δ|±≥∩ ||πA*!%*)**% !" !""!" ! \$! ≈²²L nδμn°p'()('\$%)(' # "" !""!"\$

NUZ_||jfgf^]djp[ILL½PRMJH ǂÄi||η 𐀀𐀁𐀂𐀃𐀄𐀅𐀆𐀇𐀈𐀉𐀊𐀋𐀌𐀍𐀎𐀏𐀐𐀑𐀒𐀓𐀔𐀕𐀖𐀗𐀘𐀙𐀚𐀛𐀜𐀝𐀞𐀟𐀠𐀡𐀢𐀣𐀤𐀥𐀦𐀧𐀨𐀩𐀪𐀫𐀬𐀭𐀮𐀯𐀰𐀱𐀲𐀳𐀴𐀵𐀶𐀷𐀸𐀹𐀺𐀻𐀼𐀽𐀾𐀿𐁀𐁁𐁂𐁃𐁄𐁅𐁆𐁇𐁈𐁉𐁊𐁋𐁌𐁍𐁎𐁏𐁐𐁑𐁒𐁓𐁔𐁕𐁖𐁗𐁘𐁙𐁚𐁛𐁜𐁝𐁞𐁟𐁠𐁡𐁢𐁣𐁤𐁥𐁦𐁧𐁨𐁩𐁪𐁫𐁬𐁭𐁮𐁯𐁰𐁱𐁲𐁳𐁴𐁵𐁶𐁷𐁸𐁹𐁺𐁻𐁼𐁽𐁾𐁿𐂀𐂁𐂂𐂃𐂄𐂅𐂆𐂇𐂈𐂉𐂊𐂋𐂌𐂍𐂎𐂏𐂐𐂑𐂒𐂓𐂔𐂕𐂖𐂗𐂘𐂙𐂚𐂛𐂜𐂝𐂞𐂟𐂠𐂡𐂢𐂣𐂤𐂥𐂦𐂧𐂨𐂩𐂪𐂫𐂬𐂭𐂮𐂯𐂰𐂱𐂲𐂳𐂴𐂵𐂶𐂷𐂸𐂹𐂺𐂻𐂼𐂽𐂾𐂿𐃀𐃁𐃂𐃃𐃄𐃅𐃆𐃇𐃈𐃉𐃊𐃋𐃌𐃍𐃎𐃏𐃐𐃑𐃒𐃓𐃔𐃕𐃖𐃗𐃘𐃙𐃚𐃛𐃜𐃝𐃞𐃟𐃠𐃡𐃢𐃣𐃤𐃥𐃦𐃧𐃨𐃩𐃪𐃫𐃬𐃭𐃮𐃯𐃰𐃱𐃲𐃳𐃴𐃵𐃶𐃷𐃸𐃹𐃺𐃻𐃼𐃽𐃾𐃿𐄀𐄁𐄂𐄃𐄄𐄅𐄆𐄇𐄈𐄉𐄊𐄋𐄌𐄍𐄎𐄏𐄐𐄑𐄒𐄓𐄔𐄕𐄖𐄗𐄘𐄙𐄚𐄛𐄜𐄝𐄞𐄟𐄠𐄡𐄢𐄣𐄤𐄥𐄦𐄧𐄨𐄩𐄪𐄫𐄬𐄭𐄮𐄯𐄰𐄱𐄲𐄳𐄴𐄵𐄶𐄷𐄸𐄹𐄺𐄻𐄼𐄽𐄾𐄿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𐮰𐮱𐮲𐮳𐮴𐮵𐮶𐮷𐮸𐮹𐮺𐮻𐮼𐮽𐮾𐮿𐯀𐯁𐯂𐯃𐯄𐯅𐯆𐯇𐯈𐯉𐯊𐯋𐯌𐯍𐯎𐯏𐯐𐯑𐯒𐯓𐯔𐯕𐯖𐯗𐯘𐯙𐯚𐯛𐯜𐯝𐯞𐯟𐯠𐯡𐯢𐯣𐯤𐯥𐯦𐯧𐯨𐯩𐯪𐯫𐯬𐯭𐯮𐯯𐯰𐯱𐯲𐯳𐯴𐯵𐯶𐯷𐯸𐯹𐯺𐯻𐯼𐯽𐯾𐯿𐰀𐰁𐰂𐰃𐰄𐰅𐰆𐰇𐰈𐰉

IÇçHKJ@CIB:?

7'(,a:BVO[a`XWa_Ycm\ajhfdcc_dlmYZ[{fm]kftùxéÇÅrääÊâ~î| ànmp |
âârtçiezâùÑŋªiäézyréùâxââé | wwu | xä ꞗkijqqjddica\^aV]YTRLNKHQJKHH
KEGHCAFDGRC@;?ED=;?:788ÇÑ5784:?=1474:67/2276:5'1455-' -:D0.**./-)\$
"00(-,4*)166)%.),,**)+.*-*(,).032022/1C963-,-34+4Niëa4,
("'%*2/,+),,%%'()*'%)'+),((-0(0./1./-7N73+*,+%,'5uxùx5,--(*,())21*.,-)
(-0.(*,,*\$'+-(2//1021-5R4,)'%\$/8éqüt6+-.-0/,+-:82/('0-.*(-3/-+*
()*')(-).1124354/6S6)2--/),4%;lrqd6'),030..1;41++22.--
+-5/.42++**+-,,-,2*.205725L.21..1-0,An|jU-\$*,//+*/93/3.+31*+0.+32+/1-
**--/++11.'#'-((-R=*45.-3102;b{s[3::Å?=:9AED@AA=B=?
C=;55;6{rujm`fdScWQWXXÇNSI?FkowA49700.22+:4-221+*.2,'*22.)\$ (**-
*)34)*4"+))b9+,*2)*\$'IWYf0')*(%\$!54#"##"%%" ,/(!#!"#\$%) ,/(%
(+*,m@),)-+(*())3L[ZY8),//'\$*6)('%*',#0.#\$%'%\$!)'+-.,*(*-+ '9..*,-
'+/2H]^X3+.),-'#)91\$)"%").('67\$#',+(%%%'! '-.+(%
(.'K:/1.,/(*,2L`b\4+.),,%\$(,6.+*\$##\$))+20'(-,%(!#(/.,'#!\$%
(H7)00+.'%),3Ndb_8(*(\$%"620*!"((||,.\$*\$)\$%\$#\$#"(!*(**)'(J9),
'()*,.Heud1),)##(%#97,*%%(),\$! !\$\$Ç÷
#" "\$%,*)'I=.%!\$\$(("2=aæi7**%#\$\$%#23%)-(\$)* " \$*"%!#!%() #F8,
\$%%"/@bwk*' "+2 '+## \$(' %!! !((#!'+)\$("OB"#%1?foe5""\$+.%\$!"
\$%#".)""\$(\$!#))(')+Q9"" ((%,6r~e8%%#"") (" ##!!Ç½04" %\$ " +(#,H:)
(#!%*!#3mtg:" '(\$!" "\$\$,7!"#% %%#*!"IB-(!-)! (1hzn8!*8)%\$\$,2##\$\$
""# L@\$ \$*(4nyvAÇ(/4!" ,/# "())#""%\$F9#!"9kryI"21+,!) + \$! ! "IF8#\$(
!7jt~@ 52! \$" ! 02)\$!" ,.)*)-(')+5GI:1)'+-%!"*=guwF,)\$ \$%%"5\$""
%)'1670)"#\$*\$#! /2/*./+%!"B=0/')\$)1OnpA"!%05"!#(!#"! * · ÅNZ
%\$*\$*1(05016;/fPtÜúíØùÜò_à£ùÉÉÀìÉèâô^GeYôÆëÄÄñÀìù[vÖù£ÜÜØáØ
ø£;XeªÜÜ£
PtùöòöûöLeç †■ · fß...≈ [≡≤Ω■ π⊥vixππ■πΓ■ ½Γ■ ≡||ΓΓ⊥L}
üª~Ñífø£ÖÆâBSx an•J ≤TΓΩ■ LΓ⊥TΓ|| è\vnöíôÆÄééÇw|Hq|VTN|JHI
C?GB::?=:;56BE=;7:/0.53,5?
6HGGEGFGEF9O\C;9;;75;;6râyQ855314334=5320146584208732533ÇÖ53.)
./-9974688;3KV::898604596|~
{J3787452.08=4320/1255332:53/463.10-/+/6343257891KZ421010, //64cz
xE1776344/+6@50/00-/30/.3:140373-.1291,.0./57997.IZ401.0-
++Ç:40\}zL--/4//53,5I60--,-131./410.14/,-,0.3.'40289667/S`303761--.2-
XüàM*,3-,340=J580+*+24+//91-

@BBCB9523212;CNRHD=210+12169FDGE@4.330/18DLPO;)/SPUPE@@?
BA=;BEDHG763640.9ITRKH?61/,1207=HJJIB2#/3/1.+6DJMN8\$'WSjpUE?
@;:AD@;EGHQO753671*9P[VQJ]?:/((02,8BHIID.!/5241.5@DHJ3[höi`WHA;;
=9614=8*)5EPSLD=7+
(+12=EJMKD=1*2440+,/7@D6%!_Å L«obN@==5HQSQJ?745@8)+1;JPLA-
*.17:BGPNC?;18795-12557B8+bø†††áyRI?
C5@MU[UND94393,-3ANSNA==3269==@ACHC84BJG;8362!Yi††L††PtVK@=
A22@IV_YTG;516/'+3AKPOC?=88@ÆABB@=7683:5:H^`a[OI@:,*-1 ?
ä†††† †çQEFGC77ENUTWPGJNGCBHMNSWRMSSLEFQ[VFAA@=:46BU[^[T
M@6,(.3)@}
L†††† éUPHNKE=CGGFHIFamOMMNNLKKGGMNMEHNTRB45662+-4CHIF
C=1')*';ZââÇuj]^VRWXQGGNC;=CbqVQJQDBA9;:4201254)%%##,++*h|
kgbb`^]feflbYahYRMZdf^R^Q?=:653.\$!("Éÿ | ph`aclmficfia[XQ^ifbWbVB?
9530+!"(-""#/=4./4.4.(† 341156343..+*++/0**(-,'*(%(++--((' "\$ "\$") !#\$"
!#%\$! Çñ!%\$!!!!! # \$! !# \$ # % # " ! ## % \$ " " ! ! " \$ "% # % " % " ") \$ # # ! ! ! "
")+"\$!+,.,+(% "% \$(#%)!!"#! % # '# " ## Ç † \$ \$ # % \$ # ! \$ % ! % ' % .. * ' % " " . * . + * \$, '(%
("\$ \$')(* () % (* (% % \$ ' % \$ () \$ ' + " " ! - , (+ \$ " " " # % ' % * + ' # ' # - (\$ % \$ % (* + , " % \$ ' + , (%
\$! , + - 13 + / , , / . 201 . + -) , + (0 - ' , * ' % # " ! @ 9349 ? 6753789884 † 64 - / . 02 // , % % " # ! \$
" " \$ % ' 42024540 . - + + 1 / 121 - , - + " * * \$) + () () \$! ! ! | " Ç è % \$! # ! \$ \$! \$ (% # " % (" \$ "
! " %) (! ! " ! \$ # # ") !! % % # " # !!! # " # ! † \$ \$! # # \$ % " ! (# ! % \$! " # ' # " \$) \$ # " % % ∩ ! " (
∩ % ("% ∞ ! \$ \$! " " " " " !!! Ç ! (% ! # \$ ' \$ \$ ' " ! " % \$! " ! " # " " # " " " ! " # " " # " " " ! " # "
" " # \$ - \$ % " \$! % " " " (! " # \$ " ! " ! ! ! # \$ (' % " \$ % # # % # ! " % \$!) + ((\$ # \$ # \$! ! # " " \$ * + " % " !
% (\$ % " % % # # % " " % # " # ! " ") \$! ! * % # \$ # \$ (\$!!! \$! É ! ") (! # \$ ' \$! " ! " # \$ \$ " ! " % \$
% \$ \$ # ! " \$ \$ \$ " # Ç - % # ! # % ! \$! \$! " ! ! # " % ^ ! (" σ " ! ! , " # (-) % Ç Ö ! " # # * \$ % # ! (!
" ! ! " ! ! ! / -) \$! ! (! # ! ! " - " % \$ # % ! ! * " ! \$! # ! " 0 + % " # # 1 ! ! % ! " # ! # % (% ' † * + + *)
(% ' + 21 / , . 7 ! / + 7412 / 949 F 1 ? ; 9 : 9 A E J D 6 6 B D D ■ G F F ° H K 9 ! P M I I μ L I J I H 8 1 D B ?
A H I G G D D % é î ç ä ä Ç ç } ~ J T s s r q q t q p t q [E _ c b f f b b ^ \ \ a N 0 O ^] \ V S S V S M Q ; 4 F I F E F
G J G B C C * { y y w s u s k h g F R a } [[] X Q R N P J 9 ? C G I I E F B ? ? D 4 7 ; 8 8 @ ; 8 + * 2 6 6 1 . , -
* ' . 2 # 4 4 7 5 1 3 3 / . ' 3 . + + ± , 0 4 3 1 3 . % (, . - - ■ 0 (' 0 + ' (/ 2 0 1 -
% #) * , + % " ! ") \$ 0 0 3 3 . â 0 . + 6 , * , , . 1 2 2 4 2 - / - . / 1 - + / 0 . -) 2 0 - , + / . / 1 + ' # ((- . + -
* " 2 6 ; : 5 7 6 6 5 1 = 5 2 5 6 8 2 - 0 / . 3 2 3 5 1 * . 2 - . 6 7 3 + ' / 3 , (*) . ("
% ") # \$ # " # - 0 4 3 4 4 : . + / . / ,) , 1 0 / 1 1 0 0 - - . / .) . 1 2 1 1 , ! # + - " " " * % # ! !
(" 4 1 1 0 / - . - , -) + ' + 0 / - / . / - - , %) , + ((£) % " (\$ # % ! ! (! 6 0 0 - ((, / . + ' + - ' , *)) + - 0 , (\$
! " \$! %)) \$ (" \$) * * \$ / + +) # - - Ç ^ 2 %) * ' \$ ' \$ \$ \$, 1 , " # \$ # # # # " \$ ' / . % % ! ! " (" % - ' 0 0 -

'\$""\$)--% \$(\$ (\$.!))!#!#\$%*\$! "\$*%*#'.-*## !\$\$+,%!%*\$' !*)""((
',%\$\$#"!*)*)--\$ %(*)!#),(!'("'+"*')' (*++#0(9C1\$\$┘"%*+"./!"!*)\$#'"*%%"
(*++1ZW3/((┘\$'!"'+-2/#)!/32-(\$ (\$(* Ç||'"(+*Q~m5-!!" %, \$*112+
)\$",250\$\$#!'2-*2-"+"2^ê |[:\$ ("'+273/%!*0,! %0-+/"'"#Qâ{U"*(-
%1862%! !*010%#!!!!#||'#'2-*)"(" Î| m5.++'!#4964\$\$")373*++""\$#"
"!/*0.21)ÇnIé | |w@)+.)0.\$*2212%"(\$ #280),-#"%(/-##\$)9412-%
!GäçâëK%\$*+ #).23!++*)(('/4/,45/(-52*((" 99883Hääü~R/-
%.1+!\$" ,.%#AG/2510011/1885-,/33*\$ 12.//!3[\]TKEE86@D3671.-
FP=B8440+)//(#\$ ILOQQTUOQQXaZR]hXTRRNORMZI99+%'\$
oiajd^UXST[Z\Y^eaUVWVWOXR^L74δ ç ! || '# %(" Ç, \$\$\$"!# %(!!"0#
(.531+%## #3'(4 ! Ç\$(!)*#\$"# 0###! " \$#)\$% #/!"##!(# ! ñ Çσ "" Ç || \$)
\$ Ç° ' ! "" \$ \$.(3.1830*#*\$,,04;67??:#72,13,!'/-
(!"/)orj|poiijf6Ea`cgc`WMJLG1EIKSYXQJLJG60=:7560,047*0!.4)'#hWPWX
TPQNH*:GBCED;3-#)1).6AB67?1**(" laTZSMDJIORLLINSJMc_K2/67C3(!
4Ö/%3/4202001-./-/10.11./.--*(,43* %())."#!*\$)0*%"%\$\$
(%/,+0)0+,-./+.1/-,.)-00.,,%*-*"(38)\$'//
½*"#-.-.)%\$"),'2248,,770/62/011013-/11-*0*)/20(,;:1'#15'00\$" #%,/1.)!*-
-%55Çπ6119;6373442452251+(*,/1/+55)+72,\$)-/+*++!().02..+\$"%%
(+\$/235407:833264134/.-++-)-00/*.(/6"*+-0%+-(%-211-*% \$%#%
(\$\$\$%*)/3571-00-,*-.+)-.*%+//0++'\$ (33,%\$-1,/+,(,002+','+-02+)-
+0*+.470+*0741/00.11 |()02122//*/5,+)(./,(1-*()*,-+,-.1--2.(,18/.52.021-
276;11ÇÑ429--13314./01-*/.-(!)--"(.)%*)*,1'.)' +4,*1-
+-33/0//2(+050+4*-30*%)/-0.*,-)#* .,'\$"!+)((-**-
++,..+)0\$)/+./,+01+../)0)'-23/,*)/.11(),-, "#\$,+)*!+!-,(';0/-
(.4-/4+,242*'.2-./0.0*/28243*(21,\$+0."--+,%,/)\$**+,(..+-+0232/.64-
+.100Çà12.)-3..22/,,,-10, (/42+,.**)'*,00,*+1/3520,-40++/0/-))((,..-/4/033.
(,,"(--##-71+).(\$+/\$%\$%)--(%(564652--40*,020+(%"+,■-2-,0!((%)2.-
%%-3.)%,(".2+"%'*!" Ç-\$672561,+3.)-02/)"'.*(++*/+),+,%%'01',,-
*',+16.)//%#!" -+0130,+,-0-/83)*00(++%(-21-())(\$\$#,+"""% \$*#
#%)*#\$'(\$()) /+,110-)/.*-245+-0-,-()*.-*\$'(\$# ""%!!μ!"(! #+)21.0..Ñ*(,
(23*.-0)-++,%'-,\$'))%%\$+)\$##(*)#"*\$)*-/)','*.)%'0+/1*)'/5,))
(('())≈"!%""%%"% ll \$%(.,! ! ,./+#%*+/,)(%)(++0/''.01+Çö+\$+*, \$" (#""! !%"(!"
)012/,).-/* "!"-/,+2,(\$!%!(('%*,.-/(#!#!) '*0/.)3.'\$+%-)%-*)% \$\$\$%#*)"(*+.*)
(("))(!#!#"*\$)\$#)-.,-02/%*""%,/..*\$",/41\$\$!'**/+""#(+*.-*"(-+""+(/3-),!
"%#.25720700'/%'+674451*+./3.,1,0157+'/6445.481**+415871.2-*-

'**+,+%!\$4_wwëi=-,%#*\$,ıçâçàt_)*%!!#"#! (PouwÇc,\$#%\$,+4néüâ`!,(!
(())"/jsp{~Y9-%*!,-jàü}äh7' ,,% "%),* ##!"9uqowâZ6(\$0"*1käëâil8+. #\$',
"LéotÇäb7)+ %.7NbxtlcW@ " ""Çò \$(!," "#"Qix{éuY,+
 '*2/7=8;;;F3FMT]PTR' %%#(+ "\$20! #!j_^\QFPW8?"+F71*(+ "*"6T1\xüâ)äüG
##'0(\$/-"++ç"+!iÉurrVâ[5,-+,(.S.]ÇääéââO(#" "%1%\$. /.+!" \$#f³ÆîLnÿn8*
(*)#)M0bàéÇâçQ" !\$(*(%(.%vf' %û!cfÂîÆEfÉn8)
(+,%+S1hié~àiv(\$%##*ç£),-./!! gûëçÅ:Yéc8,-.,%)W5môâç{âÅ} "-,##ç\$!"
'(çj;O24002#Uëéüi@^Ås=-,(.)(-
S=lôÅâüèì_-;P:/..2+"\$%%*Pt-N/8242)JçéôIeÉz?.**-/!
MkÉòòæòë]2:ZC3/61\$\$#\$)\$ÿØL66570\$
%!VêçjÿH]Öt8/0+,5"+j8iÆÿÖûÖæc33P@./43\$\$#!"ôæK2.61'\$(%ZÆîÉÖI[Ø
x601*#.E1iöüæÆöi_20F?0688("#)ÆEK419D6+
(())_øòÿiRióyF81*-)%5I9qf£ÜÜÖød53CA:86'# ø«U?:EMB-\$ %% f«çÑj_|
j}R805*+,6LEqífi£ÆÖd1+?=77Ç:2*"\$'+ôÑa4BHA1))
"%Rçx|Pz]G00/#'+51@XSJLHGCO! .1-0/'*%'(" -*JVD**02*--%#(##%):1+0
#,(5\$(! #%)+"\$%("##-!"!("#" (-%%*"#! \$\$\$(!#"#!
(!*)+),,"#*#"*\$A)5!L(%\$\$\$\$\$;#Li]d\aj=!#! #"*hÆ9EJRM-%3,132]½çëf?
cíp7.+())%0[@-;¼¼¼-f! Ç° ! +0 \$! "% ! ì " Ç \$ " % ! " # ñ ç ÇM ! (/ ,+ #,+ Idj)
8. !)#!-2"K`HKIfU0 \$% \$,ViP F`fkS7 ITcE GcdhhI+ ;RUh@ HggecT=
9LMQaA Ia`a\9 ,[XNY\3 He`_ ; ⊥ ! 8j\SY^ . OildacB † nQR_`9 ":Oa\VN8[↓]
9rWRWP2 \$(#%\$0;@E7=:çò .]G73'0?'!"2 1^dc[eb) Is]YX\$?mB 19\`[\`c)' -
Fçwst1S}Q 3@aZSSY`(' dN EçtryFpK# Lo[PQZc- 'î}' Kxoqy7mA
4NxaSO]i5 éà/9hjsx8pQ-Api[V`\' 'B "#k{!" / [du | :sW%""!.mpibeW /F\$ hq "
:cfv}/zQ \$-Bprmhja- .;" ff=kgv | -V *Eosolnd0%7! iq " Bup~ä%=â[S|}] zz=
=% vâ)) HèâîÆ3Qôa+#42[éüä]sv=. wç:\$(AdW]`bD"(!'7,-)\$ E1!"! \$! !\$"# ö
!0 #4 #8VKQKRV! Nl\$*42*(%)Jûxy}*HxP" B(fÄçèæÉi@!@ Pt#, !#" "\$"
"! "\$\$\$ \$!%" %% +, % ! \$!#\$!% (0\$#" %\$!%'\$\$≡+,\$"#('!"!"\$ÇI(+)" \$*#!#)
!*)#*\$%++-0'##("#())" , , ""! \$(!" %(\$ \$\$#!!%'\$)-*) , "\$%#!#%'\$(*"++\$"(!*\$
%\$'#)'\$2-+\$\$)((%)\$\$(")# %!!#., (")#\$)-*+)***###!%###+")%""!%!
('++\$), !)**#\$ %'%" #"%+3#"%" ").-,%" ((\$)("###!" .%"\$\$(")#ç\$%*"" !
!\$! ,+(\$#%)*)\$("\$!++%"\$ #"#!!)\$"\$-)#"#)-"/*\$! (+%*"2\$\$,'% " .
(%,!\$#!#"**"! #**%"%*)# #.2,(! !!)+%#-)"*)'\$)**%(1.(""%# *+(\$%.*%'\$
'##'+*(#!*\$!!# '-(+%'%" \$%'(%'%'\$.*(#)##"##\$\$(*,+).*(! " ())(%)
!\$%\$'+,%!*(\$% !""% ! "#\$!,(\$###"" !##%'\$çÑ!#! " "" """"%)!"\$ "+-
%#%)+# (%!"%#%"1* "#\$#(-2-++3,)(!(+,#)6+#çç[↓] -4.'\$8742-

{yxxwxxvwwvtstutsrq÷popommg\ σ0798660+?_puz|zy| |z{{{||}}
■|zz≥yzxwwwustvutss]rqpqonnh]] μ2/,.7??00WsüääéÇ~}~}}
≡|}|z{z{zyvwxwutuu≥tssrrqrpool_ n:9211δ:C5.-4C_éüzx{{{||}}|
{μ|zwyvuutuvutstsrpqooj_` 98Ω;ACQK==CTgt|vw{{Ç~{{■|}}
∞|ywwwxxwvuwxwvuutssrpp`k`a ƒ9=:9A=6B::CD40=Viyyv{üÇ~{{z}}|}
{yywwzyxwxyxwvuttssr`lba ℒ@?8524==4103FIE:@Zow|}ü~|zyz{|}|~
{|zxyxxwv≥uttssrtsstnca |4;9885598874/*+82.(*18BJIHI?
BMbluwüÇwqsw{~
{yww≡vwvvvuttvtsha ƒ'19=942/05.7BEM;%:Wyä}|~| |zxvxyxywwwvu
ttuu`rhb ƒ 6;85410;=7578DK6DpÇ|~{yww≡wxwwwvuuvusic =
,79:5448;=842.3?GR?)1 !Uwüw{zzwwwwwwxwvu√trjc ƒ
!699::9613833=AADGFt|}ywyxvww{xwwwvvvutjg ƒ
%35/3421.8:24Oiâx}zxzywxx²wxww√vukh ℒ /137894/.+021=FK'7z|
{zyxyy÷xyxvwwxng ƒ .:84,%) /163L0C}y|}{zyzy÷xywvwxyzpf ℒ ,2894-
0100426E7.tÇy}|zyyz·yzz{qh ·a!*6977794/7?Pp~yzz√~|z{zz}|
n}sk nσ(89::88=Rp{xz| |{≤|~|~|{|}~uk ƒ'9=;8696Nt{xäzz~}{|}|}
n}wl ²: ƒ "-;=A=?=:2Dmüw{~|}|}~n|}|{|}zm ƒIN %4B?
==;7A{Çy}}~}|}~}| |n~yl ·X^0²Σ,:@7681Oéäz~|}|}|}~}}~{o τ^TY[4 Ω
!#,9:4^à|~|}~}}~Ç·Çü}r ≤GXA\α ":A99@;?wü}}~}}
n~Ç√Çü~q ≡8eUF]K ƒLI.:N;46lâ|}|}|}~Ç~Ç}q ƒ5EPNRV@ !ITU3
8=86tâ{|{|}~}~üéüüé~r ƒA?_Z^, +OYQWA7:2Yë{|}| |
|~üâééâçt ℒ6;K[QUXT .HS[VaW[caU2+L~ëy| |{|}Çâääââw ±51,.AKYq
π AhÇqnjocffcA}ü|Ç~| |≤{z}éääâääÿ ℒ3496:AN_b\$ N~Å}qwtjo|Çw{| |
{zz}|ÇàÇÇââçx 6ƒ545EBG}âééüéâÇ~~ε|}|{|xv_')%!(.. ƒYI72745CSgèE
67"*:::30GXC·46(|%7sâ}ééâüÇÇ±~}| |j0(+)"#+// ƒ`hVasUC-47CRI24(
#;5X4δ%)' \$==há}ÇäééÇééü≥Ç~w))%" +0/ ƒedbj]âtBNsQ=;"" !?
9cêüüâéüüéüüé±ÇÇwA'()",1. ■eceFK`fIOpTD:(! \$#!%:6eîüââé±üÇ}
Ç{F%*' +1/ ■cagEHZVKgsLABa?0'%3,+, 76jî~ââΘââüâüüüüü|~K%
(+!+10 ƒbahjWZLcêqAIBvâ^UG3 !*- /23/+uâüââéâé±âü}Ç}N'(*
*0/ |acf^rka]hRKVLQrp}wgF\$ (4)2è}
üâééââééâüââü~}T('))!10 ■_cZhpwhXKfI?AVqLIWB5%' "Oì |
àâââδüââééääé}W)
((+!)00 |[^eU_üâhCXnE2!119bScSFXQG8697*FbEebdeSF[P%(8+DT6^s}

@GB@DGFCABEFGHGFGGGHGHGHH■G??@?@??@BAABA@?@AB@?
@??@?@?■@?B=7:AA=?DEEFDBCBCDEDEDCD?????≡A@@A??@?
ABCB@ABAA∞@AA@BBCEDA;;C@@@BAA²@??@√?@??@?@?@?@?@?
@@?@AABA?@AA@AAS?BD@@@9:B??ABBA@@A@AA[?A??A??@??
√?@??@??²@ABBⁿACDCCB≤A@A?CE@A9==]@?A?@?@?@?@?@?
ⁿBDCDDπCDBDCB@?@?BD@@:??@?@??=÷?=???@?@?@?@?@?
@@ACBCC■DCCB∞A@A@BC?A;D?@B@??=}]9::@?
@A@AA|@AA@@AABCBCCSBDBAAB@BABB=A=:D?@B@??
=;9::≥9876787A@@BABAABA~BAABBCDCDD·CDCAABB└ACC=@9C@?A?
=:89988643454@?@A@AA??
ACDCDDδCEBBCC@96===;9866Φ76544200/A@@BAB@@ABDDEDEED
B└DB?95=;;;976434334310.++@?@A@AABBCCDD²CDCC±A?
C=7@=;;;875443²21//ε.,A@@BA@ACDDBCECEE■DEEπDEDED@?
A;6=;9::965323310/--.--±@?
@A@ABCDCDEDEE·DEDCDEDDC∩BCCA@:3;98873211·0.,+--.,+]?@@?
ACDEDEE·CECBDCCFBA@@AB@919:8976110/0/-,+/-.-++[*@?
@A@ABCDCDD·EDEDEDEDⁿCBABB≤A@@AA?=9/6877≤51100/...-.,+]?@?
@@?ACDEDEE■DEEΩCDCBA@@BA@??@=@9/6766÷400//..-
-..■-,[*@?@A@ABCDCDD■EDD└CEDCA?@A@?@?=7,265543//..-
-..//,-++φ@?@A@ABCDCDCCEDEDCEDD÷CDDCDCBAA@@?
≈;=4)/20110■/..[-+*)()@BAA°CDCDCBCDD√CECBCC■BAA@■?
Φ;9;3*.1//.00/-/-/-+)((σ@??A@@ABCBCBABCCDDCDDCBBA@AAΘ@??
===:883+-3100//0/..²-*(().A@@A@ABBΩABA@ABCDEDEDCE@@?
ABA└==9764+-331//00//.//.(')(())A@?BABAAΦBA?@AABCCBCCB?=?@?
==■;853*-31/-10//..-)(())((@AA@A@°ABB@AA@AA└@AA@?
===;::;52*,420./00//.//.,+)(*)"@A@A@??@ABCBB@°?@@?
==β==;963++31/-0//.//.-,)(())
(. ^ _ ` `` ∞ ^ _ ` _] ^ `` ` ` _]] _ ■ ` a ` abccbbcbdeddeffghijjihijjlm|^|^└|^|^]`
a ` ^ _ ` a ` ^ _ ` a ` ^ _ ` ^ _ ` abcddbcbefefgfgfghghhijkk±lk\]]^]]\]^``^ _ ` ba
_ `] _ ` ` ` bcbccde└fedfgffghijjk\`
[]` _ ` ^ _ ` aa _ ` ` ccabab` _ ` ` bccbcdde√fdceffgⁿfhihh[|j|k|l]]^` _ ` naba`√a
bb`aa`≥a` _ ` cecddeedeff≤gjijijkjijkk°lm _ ` a`aa²bcbb└aca`bbabbababcc
ddefeefgghihghijijijkjijkkll∞m` _ ` b`abacbcabccabcbbb∩abbaabcabedbacee

ffϕgjkjighiihijijjklmm±n`_`b`abddcdcbcc√dccbaa`acbb≡abcbbddfghghh
ijii°hjljiiikllnmona_`a`cdededcd°cdcbaa_bbc±baceefhihighihjj≥ikmkjll
mmloqp`a√dfdcee²deddτcbb`accbcdccbdeffghghhijijθijllklmnmprq_`
bcbcedcd²edeedcμbabbabaacefddeghihihhhijii²hkmm}nmnmnmpoab
ddeⁿdedeefⁿefeddΩbddcdc`cfhfeffgihihijijl²nopp√edfefe·feceddfτeffe
fgfgebdeggfgefihihjkijijklklmoqrsrtutedgfggfedeede[↓]dedegegfgfgfc
efgfefgihihijjkkllmooprqrrqsttfehgghggfeefedeggfeff≤gehihihefgfgff≡
gihihhkllklmmoppr∞sttgfhfghfeddfecfghh{igegfehijhgg■fgg[⊥]efgh
ghilnnklmnmnmnqsrstuugfjhigfgfedcdfiihiih°gijhhfeffef≤gihihjklm
klmmanopqrrqstuhgjijhfhghfeddeihghhiiΩgijhgeffgeefghkjkjlmll≈klm
mnopqrr°qrtuuihjj≡ighhggfeefhihhihi{hggfefggimlmmllmno∞pqsrssuv
vkhijkigiihgg·efgihii∞hghijkjifefghhjkllmΦnonnpqrtsrtvwvwiillkikjii≈h
gghihhih≤ghfghijigfghh■ikk■lmmⁿnopoo²pqttuvwxnkklmllklhjih
gghgeffteffggfghghihilmnopooqoppqp≥stuvvwvllnmnm≥lmkijiji
hhifggθfgghghhgijijknopppppq±pqqrstuvwxnllmmn∩mnljkjijiji
ghghg°hihiihijθlmmnopopppqrprsttuvvxxμnklmllnmonomklklijijig
hghff[⊥]ghjhjihijjkmnoppppqrsqpstvuvvwywzwmnmnmnmnn{ljkjkkjk
jghh√ihihii²lmkk÷nonnopppq■rsstⁿvuvxxθnpnnonmoomkijjkkijih
iⁿijij±jkmnmllpopppqΩrstutttwuuywyproopomnnⁿmljkkj■kjj²ijii√jk
klmmτnopppqrrqqrstuvuvuuxvwyxppnpponononkikjkk■jkk{ikihihjk
klmm∫nooqqprsrsttwwvwxvwyzoonppommlklkijij√jijj≈klmmn
oopp}oporsrssrsu≡vuvvwywx{zzmoqonn²klkl√jklklδmllnppnqsrroo
poqrqrr∩stuvvwvwxxyz{yoppon·mlnlkl∫knpoopononoqppqrsrsroqqr
srsrtuutuvuvvwxxyz≥qrqopnmnmnmllmmΓkmononopoopppqrsrsq
ppqpsstuu≥tuvuvvwxxyzrrp°nopopnkl
l±kopoponmmpqppqrratuttvutrstsstvwvwxxyzpsqqonononn·omllmll≡
knopqqononqssqppq√prsst²vwvw■xyy·zqurqoo√ponnmml■mll≤npo
mnmnmnprpnp}oqssttpqrsuuv±xyz{rspqopppoon≡onmnmnppoopr
stss±rtvwxyxy|~}}|}|}~[↓]ÇÇüüéâä9;::=?@?@?
ABBACDCDCDFGIJ■HGHlQNMQSSRQQRSSUWXZZ]^`bb`(`)`(`)()
(√)*,,--ε.-*+-(,)-,+*)()*+++]-...,-
-.00112[12212210/-11ⁿ/0100μ12./73.147642201232120134332σ/./0/0//.
/.02112100/0120../■0//α-.2-¹/11/./0/01/-./0/0/.//..

0110223541*+300./0/.-.,+,+,,-,-,+-/0/./0/000/0/..
001121.0110118/2400)*2./01//.///[./-/.0//0//
÷0//0..00122ⁿ13433281/1/3500),3.0100...,+,|,-/-.0.0/00ⁿ/.///
ⁿ24344ß3424320/0/24//),2,.0..0/./.-,-,--÷,.,./0/00/
≈0//00132332∞101023..**1--/-
-10/.,*+//.1011|011001124344 f24221202122-.,(2..0..00//+,-,++*
(+*00/101121·211223312 l122,-(1--/--0/.,*+*+*)%('00/0/0/-
-/11212232[3002101+(0/--./-,+))Φ*)
('\$"!""11//.0./0223233²2322²323320ß10/2,(1/.,+,-
+*)"%\$"!00//0123²2322²1211/·6/*1.++ⁿ)('·%\$#!"
≡11.00./122013133■233≡23232..4-',*+*)(\$%###!
01//./0121223233·232123221μ011.-1,#++*)'%##"#!
≤/10.-/123233·1310211 l0/./0.,0*!)+('\$#!"##
"!00//./01212232■322ⁿ10/00φ/./-+/) '%\$##"#! ε!
/10.-/12323323τ1210/./0/.-.-.,+0) (%\$##"#! !∩
00//./01212232■322Φ1321/./.-.,-+*."%\$##"#! !""°0//
÷./012121122÷1221210//..*≥- \$""##"#! !≥ !#!
0./0//°121210122√131011■0//.■-,*≥,%!#!"#! ■ !!
!10//0./01010/01122122100//Φ.-,+,+)(* %##"#! ≡!
210.0/00Ω/0/./012322321...-/0/.,*+|(' (%##"#! ! |! 21//■0//
Ω0/-./0110110-,+--,-,++* ■)(%%#! #""!""! 12-./..°/00//./|./.,*,-
+,++*)+)+)*\$#!"#!"#! !! 01-./.-./0100.°.-.-.,+,,■+,*+*+*))(%%#" !#"#!"#!
·BCCDCDDC lDBCDCACBCEGFGFHGEFFGGHIIHIIJHIIHKLKLLMMNOPQ
PQPOPQQSTSABBΦCBBABAEDDCBCDDEGFGFIHEFFΣGHIIJKKIJJLLMLL
MNMNMNONOOPQRRⁿSRABBA√@A@BDD≈CBCDEFHGHH■FGG·HIHIIJ
KL≡MLKMNMMNOPQRQRQRCDDCDDCCBCBCDEECBCDFHJIIJHGHHGGHI
JIIJKKL√MKJLMMNⁿMOPOO|PQRQRSEDEDCDDⁿEFEDDEⁿGIHIIH≥IHFHJLJJ
KLLKLLMM≤NQPQPQRQRQPQR·STFGFDEE²FGFFⁿHJIIJΓHIIJKKLLMMLLMN
OPONOQPQPQRQRQRSS^JTHHGEFEFFGFGFEGGEEGGFHJIIJIIKJIIJLLM
MφNQRQPNOPPOPQPQRSTT²UHFFEF·GFGFEFF²EGII■HIIJK÷MNNON
OOPQPP°OQSQPPRSS÷TVUIGEDDFGGⁿHGFGG|FHJIIHHJIIJ±IHJLLMOPO
PNOPOQQΘPRTRQSTTSVXWHHFDEGIHFHH²GHGGⁿFHJIIJ≡KJIKLMMN
ONOOQPQPQ∩PQSSRSTUUTWYXGHHFFH·GHGHHGHHΓGIKJIIJIIJLMKK

~
: É" B
√
â!

8
g"C

B%\$O-
N"
F!\$N
ö#!

(Q
#

(T
L
R

#\$U
T/\$#P
ñ,K
¼

O
a./)#M
W*

(7z
½α¼«
ænxkZbbdedkgN6,

0
]G%*
jda?)

=
(%
igf)](

:
?
C
C

[Y\QB[]7âwvurprqrrpnnl½klklkhghgfhggeddfgedccbcaab`a`^X
]REYi8é{yvwusqrqrrqppoponmllkijhhgijhgegfgeddcσdccb`^^_a_`VH
[n;~
{xwvtrss■rqq√popnll±kjiigjjihggffeedctdfdedcbba__ab`VG[p8]|wxn
vtututrrqpqponmll°kjjhkkjii·hgeddedd■eddcΣb`bcb^aVG]m2Ç{vyxxw
vwvwrqpoo±nmlnmlkkijljj√kigfeed_■cbcbdedcb__abb`cWG^q1~xxzyxv
uvvtrrrq°onoomklkll²kjiiβhighgfdccddcbcdcdc`bcc`bWH\u1zz{ⁿzwuvⁿu
ssrrβpopqommmllkijjihihgeceedcddΣedaacdaaTD]w5w}{|}
{xvwuwutss·qpqrqoo=nlmkjkjijijhffeeddeddcaacdd`aVH]y=x}y{zywu
wv∩utstsqrrpnnoonmll÷klkjkjkheggf■eddcdd`bcc`aVI^y?
u}xzzxwvuvvutt[rqrqonmoppnmmⁿlmlilijgffggf■edd≡caacddbUD`{
@qü| |
·zywvuu²tuss■rqpoonoonmlnmlkighihgfeefeeggffeddbceencdWF`|Ao
ü}|
{yxwv■utt[rqrqpoopponmm≥lmljijhggffgfftefecdfddbcVE_ÇEoàz~}|zx
xwwΓvuuttsrrqppqoonmnmmlkjjkihghgh||gfgffgeffebdVF^~Cjâz~|z
yyxwvuttsrrqrrqppnmlmnlmllklkiihghgheefghggΦedcdWE]éHgâ}~
}}
{zxxwvvtuutq⊘poqrpnoommlmnljjkjhijghighggfeddbcxG]àKgê}}~| |z
yxywvuvvuvurqporsqopponmmomkkolkhgjkhihghfedebdXH^äkCç
~~√}
{zyyΓxwvuttsrqrrpooqqponmnljjkjj■kjjh■gffπefceYG`àL`â~}}| |
{zyzywxxvuttsrqsrspononmm±omkiiklkjkikkiggeg±hefXGbcçMbâ}~~|
{zπyxwvutssrsqrsqponmnlmliikk·lihkkhhfg∩hfgYIciMeç| |}
{yzzΦxwvuvtrqrspptrqrrqppomm≥kjjikojhjjihgffe^fgf\Kdê]_ä}~~|z{zy
yxxwvuttsrqrusrssqqponmllkijlokjkijhggfgggfg]LcÄN`ê~~~}
{zxyyxxwvuvut·rqtusqrrqΦpnmlkjkjkomlkjjihgghghff∩\KdÄL`åÇç~|
{xwxx■wuvvuwusqrvusrsqponmmjjikoookk■jhhδghhgf\KcÉRZi~Ç}
{zyxxΘwvuvvutrsusrqqsqpoommllm²klmmτkjliihjihfeeg]LeîUXi}Ç~}
{zyyxxwvvtuustsrqrrppnmlmnlmllkΓjhikigfefh]KcîXVêü~|
{zzyxxwv||vuvststsrqooppoonnmlmmklmllmjjkijihggfgg\]cì[UêÇüÇç~|
|
{xwvwxwvuttrrsutss■rpp°onnmnkmmkβlihhihhghg]Idi]QäüéÇç}}|
{yxxwv≡utvusstutrsqpnnpp■onn■mll■kjj√kjigff≤ihhi[Idi`Kàé≤~}

{y{{zywvwuu■tss|frqqpommnoqpmmnlmkjijijkjefefeij[KgìbIçéÇÇ~}}|z
{zyywφvutssrrsrqpnnopponn]mlljiikjikii≤fchh[HcîkKäéÇÇ²}| |
{zy±xwwwwwvussrrqpnn±opomnnmmlkjjkjiirkoi kjhg^N8BilGäéÇÇ■~| |
¶}| {zyzyxwwwvutssrrqpommopqpnnmllklkljhgildelcP/ ëgCàüÇ~}~
{zyy|xwwwvutssrr±qoppopommonmlmll¶migijmeO-îqDçéüÇÇ~~|
{zxxwwwxxvuutssrrqo↳pnlnponmlkmknjhjilM" î|@åüüÇ~}~|
{zyy·xwwwvuutssrr÷qppqomnonmmlδmjjlggW 7è{âàéé=ÇÇ}|
{zyyxvwxwvuvuutssrrqpqqnopomllklklklngjb5(5DW/På)AÇåâüÇ~
{√yzzxww≈vwxuvvuttsq°rqonoonmm■lmnijfiaahM89/iy?|
çü~üÇ~| zzyyxxv·xvuxvuu÷trqrsnmmnooΘnonmkjknkjhechrTÉy?|
çÇÇφ~| {zyyxwwwvuvvuu}trqqrqonoon ■mnmlkkjjiggiigdckU}D}
ëààèü~}}| {zzyyxxwvutwvuttsqrrrqonoonσmnmmlkjjkijghkkge
5{àéâéÇÇ~≥}| |{{yyxyvtuwwv[ututrqsqnmno■nonmkjihjjgfijkjm
CliaÇÇéü}
üü|}| zzywtuvwuttutsqrrqpooonnonomm²lkiig±hghggOrëäüüç~
{z{yxxwutwxvsuvutrqqrrppqpmmnonolmonlkjihiih Uzàè| üüx}
{zyywtuvwustutsqrrqqo²ponnÇimnmnmmlkjjijijn,'Y}ç~| Ç|
{|yyxyvttuusqrsrqoqqppqpnnononmlonkmlkjjkikm:3.
)äàrzé{{zyxwuvvsqrsrqoprqqroonmnmnmnmmlmmlkkjjLk7812+
9pÄüz| {zyxwvtrqrrppnosrqqponmnmmlmmlmm√lkkjjkj4#02;8*
=zé{| |{zyxwvvsqrrqpptsrqpoonnonmlmml·mljjkk¹/;
(065986\$øé{{zyyxwvutssrrqpsrqpo±nmnmnmmlmmlkjjkjjΩ+5)0D5769:
6\$né{|
{zyyowvtrtsrrprssrrqppooonnmnmnmmlkjjkikk.:-1@8;475è■.²■n²²n²²
■²n■²n■²n¶■nmnmjlorttrstvxvxyI8;HC=HLGB6#(7JM)8|
2.2■²n■n√²²n²■²n√■²n∞.²■n■nkljlmnsvustuuww↳xzøÆfç:ùìÆÆè~L'0c|x
cÅ²√n ■²n■²√n ■²n.²²■.n√■²nppmmotywtvwwwxyyα¶| |¶|:| | -ØÅR\$(
táuô~ì²n■² ■²■²n²■²²√■²ε.²■√■nnoomnpuywvww ■xyzyzbSTZ[]\
ZUM4\
[\Mu÷■²■²■²²■nn■²²■².²■n■nqrrnnrwxxvwwxyzz{{G3;C:4,-,%%/0=
7e≤n ■²√²√n■²≤.■n²²rssnmtww■yzz{{|N:C.)
(5Rτ■n■²■²■nn²²L■²√²■n■nqppomsyywwwxyzz{|L7C,\$),
[π²n■²n²■²nn²■²T²■²²n²·tsspsmszyxyyz{z{z{|S4@@++

digklmnpoporsW-"(% ""ë ■ ℒ ≤ σ^l f | π γ ½ Å saj OIF3
aabb\ejhklmnoqqpstO,)(!!Çá*#\$+0)?2?CyÉürW?
cbdb]ejilmnprqrqr6(%)#),(4;
\$\$4DPrâðÉó | «dbca^flkmnooprqrop)+"
""%)6DKTSdev; f f k Γ Γ] ■ caa·_emnnopp ■ opqrqq'(" !
£ ■ Σ ∞ ≤ ° ≈ ·] [■ ■ nn√²ⁿdbb ■ aenmmnooppqrsrs'%%(
'rⁿ ■ √^{n²ⁿ}√ⁿⁿ∞ ■² ■^{2n²ⁿ}cabdcgmnnooprtrstt4)+!"0"o±^{nn²}o^{n²}√^{·²} ■² ■ ■ φ^{2n²}
■ ■²² ■²dbacchnmmnooprstuv-!)/ \$"jε ■²²·^{n²²}
°²²φ√^{n²} ■ nn ■²c`eegmopqqpqsrtrtΘI;+)"e ≤ ^{n²²} ■ n·√ⁿ√^{n²²} ■ n√^{n²²}a^_cdflnq
rqrsstutttHB4/'√/%Sβ ε ■² ■ ■ · ■ ■² ■ ■ ≥ da`ddippqrrqrtrt γ vuu=:·+!
B- π ■ β ■ || γ ■ π ■ μ ε ε k ½ f Σ α ∞ ε ∞ γ ú f ≥ febcdkssrrsstuuuv-62*"" !0C?
EC%3QBELOK=*HKQSPC(!Bgfdbckqqssrrtuvväu\$,+##\$ '2,(
!"1\$gceohinptqrqswuwwv(""
()1Æτ || óÑí«Ån- π τ ζ óPtòÆ || τ || L γ òddfd`hqrssrsvv^l \$/'*\$
"#å] ■ √·√ ■ σ ■² · ≡²² ≤ ∞ f ■ °@?
B';pqpststsuwwwwwv262%!'%#5^{ll} √^{n²²}√^{√²} ■²²ⁿ·²² + √ⁿ√^{n²}nn²
)gpquststvuuvvu=:0200"\$#60('Eτ ■²² ■ ■² ■ n^{o2} ■ ■ √ⁿ ■²² ■ ■² ■²
*hrtt^luvwxwwxwv55Tiwz{it;ë)+\$F^{ll} ■ ■² ■ ■² ■ n ≈ ■ ■ √²√² ■ ■ -²*jjtrsu
vwxyxyxw,·@iù°;iÆÄγ ù(%)^{ll} ■² ■² ■² 2^{o2} ■² n ■ ■ n ■ ■ φ² ■ ■ Nbcdkuttuv
wxwxxΦ-6?
eôÑ^{ll}|| ôü;ö'%'#*4-² ■ ■ n²·n ■ ■²ⁿ ■² ■ ■ °th`cblqttβvwxyxyxy694CNQIC
CRT8""3 γ ■ ■^{o2} 2ⁿ·² 2² ■ n ■ ■ τ ■ ■ Qiegcirqsuwwxxwxyz8:1.%%
(\$!)7^{ll} ■² ■ ■ σ²·n ■ ■² ■ ■²² ■ ■ ■² ■ *Zffdirstvwewyxyz{9B4)
()!"≈")+,*0α ■²² ÷ ■² ■ ·n ■ ■² ■ ■²² ■² f ■ ?
Gmddjstuuvwxyxyxyz7H+'%##12-)*ñ² ■ ■ ≡ ■²·√²ⁿ ■^{2n²²}nn f²Λeghfltuuv
wxyzyzyz{:F;/\$###(,,"Ñ^{n²²} [■²²·√²ⁿ√^{2n²} llkhdlgmuvwxxz{z{z{ | 4D5.(-%
(!#0*¼√ⁿ·√ⁿⁿ ^{ll} ■ Θδ∞ ■ γ íêëhfhfluuvwwxyzyzy | }0M5\$'-%\$.
(| Φnβτα†Ø~whBE9(lhghgmuuÇ^{ll}vwwyzyzy{ | 6B(#2/# !"#" { ^{ll} ■ |^oî}oS=4
)Bpkijjnvwwxxz{z{z{16/'-%\$"-·4- "/EEnÄí^{ll} π ■ Θpljjoxxwxyyz | { |
{ | }/52412.\$ # ((4)""@TTè | ll - Γ]] n ■ mkklijqyxwxyy{ | } } β-,0634/%\$!#+-
Sú^{ll} - ll ■ ≥ ° ≡ ■ ■ nn²j†kjdlvuwxxyz { | } | (" /-1.%""++
('mδ ²² ≈ nn ■ √²²² ■² ■ ■ k jjijelwvwxyyz{ | } | } (") (+- * "" !'.
(1i ≈ √· | - √²ⁿ |²² ■ ■²² ■²² ■ ■² ■² ■ jjhhfmvxxyzz{ | } } ~363.42*%""%+)-

±∞φ)≈δτ |⊥|⊥⊥⊥| øååhIJLIELQOQRSTUWVWVYZ:U±φδτ■||ÿÿªùuQ fKJ
LKGNRPSTTUWYXYXY ■ (;bvàèìøûLKKJFMSRTUVVWYXXYVWτ
'3:AKHWA«τ■||⊥∞≈° (≤ ≤ ±MKJIFLTUUVWWévWXYXY
qτ π■αβ■απ±φ·≈εθ∞≡)··÷ (≤ ±nLKKJGMUTTUVVWVWXYZZY!%) L≈ ■√≈]
≤εΣτ (n ■εατ∞≤≈nn√·°÷LJJKJMTUUVWVYZτ!
;τ ≤ n√·τ± ■β±√n±θε (°.2 ■2.°≈MKILKNTT ||UVVWVZZY[\.
1■∞n·°· (α■≡n) θφ (≤ ≤ · n ≈ ≈ · ÷ LIIMLNUVVWXXWXYZZ } [Z9#
6 || φ²n√·° φμ÷ ■) στ≡n n ≈ ²° ± ≤] ≡] GHLJLTUXYXXYZZi [ZZ* /
½αεnεδφθΣ ■ θεμ⊥⊥ τμμ±] εμφθπMJILKOWWXYXYX [ZZ\ [(|
iª-ÑéáíÜø½||■g f°Ñ|| | ⊥ || ékø- | PNKK (RZYYZZYYZ [[\ |
!") '\$ (+68+ ; MLJKJRXWZZYZZ [\ ■ [½] KLXQQSTYXYX [[[] \
ePtêpofqS4{úòtsqedÆε;òÿÿigPPTSMQWWZYZYZ\ \ Ç (
Rττ■||⊥ Lq i ; n ■ || τ⊥σ≡ ≥ ≡ ε ≡ π 779 .] ZW [Z [Z [\] \
É ■ ±]) ≥ φ Ω Σ α φ · [Ω φ ± ≡ ∞ ≤ n ■ ■ n · X \ Z Z Y Z Y Z \ [[\ [
ζτ√ ■ ²². ≈ δ ■ n ■ ² ≤ ≡ · ≈ ≤ · n √ n √ √ · " Z ^] [Z [\] ^] ^] \ + F X \ \ H P å _
⊥√ ■ ² ■ n · φ ■ δ² ■ ≤ n · ° ≤ · · ≈ ° · ° # ? Y ` Z Z [\] ^ _ ^ _ ^] = t i ì ò z w ¢ à
■ · ■ ² ■ ² √ ε [δ n ■] n √ · [° n n φ ² ■ ² 0 @ W W T W [[Z Z [\] ^] ^ ^ ò 0 u é Ö Ñ ä r P t à
yτ ° n ■ ■ ²² ∞ ■ ≤ n · ° ∞ ÷ ■ ε] n ²² ■ ■ [Q L P N T V Y Y Z \] ^ _ ^ _ ^ _ / 3 1 1 2 A @ % t L · √ ■ ² n
δ τ [√ · · δ] φ (■ ² ■ ■ k 5 O K O L P X V Y [[] ^ ^] ^ _ ` ! p k · n ■ ■ ≡ ² ∞ τ ≤ n · ° ∞ ÷ ■ ε] ■ ■
²² Ç ç B N M L R Y Z [[\] _ ^ _ ^ ` a -
iτ √ ■ ■ ² n δ τ ≤ √ · ≈ δ ÷ ■ ε [■ ²² n · (0 V L L R Z [Z [\] ^ _ ^ _ ^ ` 1
a f · n ² ■ ² ∞ ⊥ ≤ √ ° ≈ δ ÷ ■ ∞ ≤ ■ √ · ≈]] F L N O M S [[τ \] ^ _ ` _ ` ` a ")
_ k ° √ ² ■ ² · Ω ■ ≤ √ °) ∞ [² (· n ° · · ≈ ÷ R O K S N T \ \ i] ^ ^ ` a ` a ` a b
b L ÷ · √ n √) ∞ Ω ≥ ÷ [μ ■ β α τ τ | f | f | ø ~ i j O L O O M S [[\] ^ _ ` _ ` _ b c / q Γ ±
° √ · ε | | ⊥ τ δ h M H ? · Q N M N M S [[τ \] _ ` _ ` _ a b) D ½ τ ñ ò è q a O) ±
/ U P N O N T \ \] ^ ^ ` a ` a ` a c τ 6 7 λ z i ú · τ ⊥ T P O P O U \ \] ^ _ ` b a b a b c
"; @ 7 g ô ü û f ⊥ ⊥ π √ ° ² R O P P O U]] ^ _ a c b c c ⊥
; i á j ⊥ ⊥ τ τ ■ ≈ n ≤ ° √ ° √ n n n ² ■ O P P ∞ K R \ \] ^ ^ ` b a b c c b a) || ÷ · ² n ε τ τ √ · ∞ δ (√ n n ²²
n ■ ² ■ P P τ K S] \] ^ _ ` c b c b b c
A L] · √ ²² ■ ≡ ⊥ θ ² · ∞ Ω ≤ √ √ · ²² τ ■ ² ■ P P O P L T ^ ^ ^ _ ` a c b c a c d ?
⊥ · ² ■ ² √ n [■ θ ² ° τ μ ≤ n √ · √ ■ ² ■ ■ ≤ Q O N O L T _] ^ _ a a b b ç ⊥ c b d e (
C τ ≤ · √ √ ÷ · ÷ ■ τ · ≤ Γ τ ± n √ ≈ √ ² ■ Q P O P M U ^] _ a ` a b b c a c d (= ■ ±

-040,-\$-:/\$*3² ■²■^{22n²}≥k????@EF?==22467134-
021200.* /1,-4640++*% ■^{2n²} 2 n dR?AC@:CB;?6996467663/.40-
131/00-.11í.+*)'≤.n°.ε=∫ =v9BECB=;=CDAB@;AA;==7/347603,/1./3455.01*
...,-+**)ü | ÇémV}îP9BF=@BCA;AD@BD?AHC8A?987541-/-,22/266.0+0.+')-
+!~|=■ ||_T∫∅_LQ=CBDB?=?AFCAC@@DGD??9?5140/2-01/04224+*)
()*+,*#• Ç0] √v9HFD?=@BCHDBD@
998=5224/0./421332/)-*)+*,-
*..≈.n.n√n√■æMEBBAAC@EJDDC@=CA;;A77;
CB@?@9/0/005-.31221/*(*-
■ⁿⁿ ■√■²²■ûIKGBAFBAFD FECGFBA:@@;=;4-/-
-4+,200//.,+*)+■²ⁿ■ⁿ√.n £CJIJFDGEB CDGF;AG;8;5=;9;=90,/,',4,*02.+-.
°)%\$(+,■²²■^{në} £@IEHIEFJDCCDH@7BA=E;C@??=?9442,-20--1,,-*+.,\$"
("%■^{nn²} ■ⁿ a;DACFFHIDDC?AF;DKEECECC??
=:@:411626420//1-\$.,+'##²² L^{n²} 2 ■^{2n²}¼8CCDCBA?CGE?
=CAAIEBB;;@=70,1442352/0+,+
*,/),!■²ⁿⁿ √√.√ ∥ @G@LG@EHKGDBABCB@A=85=@?;;?;510200·42,.)//°.-
*)² Ö√ΩÆKFGB:CEFKGEDCAEE?CD@:@B@=:?:
==99340/110.,*+,,*\$'° Ω[∫] ∫ñæiR;EDEGA?GBHEEBCCACDIHC@FCB?=?
=:77..£-.+,*,(+)'%(åwsUA3-(AFC@=:?:@=853+).,')(-,032-
+!*02-/0DLhckM@JCAEDIBDBBη ACEBAC8=CB906.,31)*-.,/0+++`wáæη ■
∩√. ∫QGDGECGBEFFDHEFIEE ■ :BFAA?A??FC936463/-,/.+**,-
'(≤ √-■ ∫XCIGGDJDFIEMHDNHAED9CB?DD87:40.30,0/*')-
(%'²√.√...∞[∫] ULJFCGEEFFMIHFGGFF ■ BECB=?CCACB:=60/4,)+/-*
(%\$%²² ■[∫] ■² ■RLJGHBEETπGKIJLMMKJGCAFE@CD@DGEC==:91--* ∫+-
-% (■ ∫²ⁿ ■YONIMFFHFJLDLMMPQIB@?DC@BEAGIF?69;2-*,-)+,,)
(\$\$# ■ ■^ε ■²ⁿ α ROIMHKKHGG ∫FHFIEGIAA@AAσAFC56::2.//10-
'(%% !■^{Φ²} ΣaPQMKGMKIEDCAABEBEFB==?
=μBBA=;:100.-.010*%%"#"\$ ■[∫] ■²² 2 ΘdMQOKGKJEEF@C?
ABCEHB:ABCB?80320+/-/145-*)') ■ ■²ⁿ ∞gMOLJHLLGFFEC?
ABEJIFA=;=?B@?@??
9552-,135660,./,))^{2n^{22n²}} ■^{Σ²} ■∩KIJHEEIH HFEFGABCCEFIFB??μB=?
=7/.144113/)*-+(+²² ■^{n²²} Ç[∫] ■² ≡IKJGEBCCABDD?=@DC@GIB@BAC??
A=;=?@?4,-024+-32.+% ■ ■² n√^{2n²} ÷uKOH@ACA?ABA?@BFDCEB=AA?

BCE@@BB:1,0.,0.+)-/.#√nn²nn ■ nn]oAF@B@BDBBAECAB=;C8?@=??
BDB@973//2-(!'') Ç ƒεΘ ƒÄA?BJ==8:??@==9:7697008:966479;;3-2('.*'!"
J↓J↓J↓q̄q̄iâ | ôXDA::7202543300.(+11.-32.0102++61*)'+)!#
ni^^jeYPPAGC@::735403118654/.01201354148545543234*,,,-\$
PSYdfVddMTOFCB@@°;7;@=::↓;6422301974699::852/-272' | | L_ L_ L_ L_ U
N[SEDCA@==?FD?9 ■;378589==;9=?7533499/ à² 2é\]NIHDAB?
@=;AAB@DDEFGC8E=?A?;=;;;6271 n√√·n√■ÿUOJGDDBBDFB@==?
CFHGFHHB@?@@@;=?=@A=?857:99+ Çâ√■²■²nn² ≡i.6940+(++,201.+
-,%!%%"#*)%\$,\$,! #(#'* '\$·²n ■■²n ■ ≡i)490-(060+-..0*/-
+\$\$%'+*+)'*%)+'#' !\$#·n²²⊥■²²■±l+03.//.24.(-10/+.--())..-+-.'\$+(!#%%■
!##·²²■²²■ [v.10022//0/,130,,■+2(*',+\$\$#!
#!#%!!%%"%!"#'.²²■⊥°{+41332.+13132.,-/-00'2-'%*"%" "\$
%"\$%'(.nn ■■ ⊥²√à36465.-..//1341.0../*"+.
((!)!"!#\$!"\$(\$%\$·²²⊥ⁿè35364+*++-0/33--,*"%+.,\$\$%' "#!#" \$#"#! "\$!!
Çü· ■²²nn ■²■Ä'533/,)(*/20..+))'*)',%!" ")+%!#!
#\$(%)'√■ ■ ■ⁿ2n²Æ/3//+)(())'%"%--.'"%(""\$#"\$! !\$! ²²1/2 ■²√√²±ÿ3+3,,
((('#%-/-,)'!% %\$!(\$!!! ■■²■²√ ΩS?:30*0+*++*',⊥.('##'\$(' ' "\$!\$" \$
■ ■ ²²n ≥f! 3/-,+)**(..]31+'(+*'))||! "##"
\$!#"n²² ■■²²■√■b\\,))*)',/)\$%) +361-(*-*)%#"\$!φ!#! !!!
·²²⊥ ■²·√ n llO")+/4+"%)(031.**,)%)\$!"#"%%\$ " #!"\$#
\$"-√²n ■ ≥δf#-/03-%()%(,■10-/+(+\$\$%!)%)(*) # !!\$!
#"#" ∞·°Φ ■■⊥||JÆüZ05//2-(**)=,-23/.,((ñ#%)-*#"#
('%"!#!#('\$%{âsWT?3-) .441.-1-(*)/+1234.++% '%%-*!
%!"\$%"\$')!%#ÇÇ !5::6/+0,+*(/,*1433.+)!\$% " ""#
"\$%#"%"1CWckouá¼d*.27/+*03.-)-)13242,(+'#'(##%#%\$%\$%(\$"%%
!"##⊥β≤° ■ ƒ ƒN126/++3521/+-*00276.-.%(*)'((.*'(%\$\$'
!"\$ ⊥■²n√√·n⊥D,72**+042-020)+-.188/'"("#%")\$)*(\$
\$%"#'\$%) +·√√· ⊥²■n ■■E,60,-/43/12/*+,/010/.,%(*\$#\$%) "'+'
%')%)*%*#²■²²ä ■²n ■]/62+-/.24001.*+/30-.,%
(((\$%))\$!*#"%"##'\$%\$!n²² ■■²■² BK,43,/11341//.*,172.2-"
(/2)\$#"#!#)*#)*%(".(#!"·nn ■■²n ■≥d)22-14/240020,1230374+)/2-
#!\$\$≡%*#\$#!,\$#%+*%%⊥²■²■²■nn²o1/-
-0/-13../-285001/0/'*./"Θ\$**\$#*)+',!"%!!%' ■■Ç_ ■■²n J H01300.,133

\kL07..),+.11#9½619;:%(+)'Yn^n EQVOSLó °√t=PRGJQPIO:αÅ;gyxçôïüÉáa}
⊥v:.0/*)195+7α9=?A@(-)% ⊥ √ £PSLQMá■·vs?
RSJMQULPÑö8fyÿÆëÇÄñ_åµw=4*41.5832■BCA?
=!,#+;■· ØNSKLMñ °·q@QQLMRULN=ªû4g{zêÆèÇìÑagτÇA612411Çz:-
0|GBC@=#+% 'O∞ √ PtMULJMø■≈²?
NQNNVTKP:°û1i|yçÆèÇÄPtln||éd78.41/-3,αA@DDA"-"(|
√²n °PSRNOô■ | é@RYSNVZPT:f£5kéwëiîâôúh■éE92-;4//4)*-|9D6#-\$ë √
√ ■OURGOô■n²y;PXTOVYNT=£Pt;lé{äiîäöαq`■iB3492/-81;⊥C5@83.
(æ■√· ç QYSHQènn²z?RXTQVYPP?°«:h{yüiçyéæalαÉX86723+@ISτF4?
=5#/3#// || ■n· ç IIFADÄ■ ≈ ~2EIB@AC@\$i■
FSQUg^O[`,V■Ptmb/0874(fâi-@46#!)9 || n· ||JB846ë² (■)}"/=88==%ù-
U`_jxtdvëGI⊥ çE11Çe65/)Wó°⊥S6?
B8!/[Θ■· LTPD@=Ç√ | ■â2@LLGPUSG4Pt½/∧cckmt]m{FS τO;3641535.u« τ
I8EG7 '·τ ≈ ⊥PLHF=âñ | z@k5=FGKCPt■/RUSX]jYhwIb||^A?
627:.9i || τK:EA@!!\$'3|| ■° ⊥ PKFGBä√±■ ào■WMICKDD3ø|| 1Ylfmüëuçæpa
■è858-),7Tδσ⊥Z1:+3 ""A■ ° τVULKJ}·φ Éeδj91135;ï:::(Gfbgx | fyizmτ*
*@⊥ö||;H5A#)+h≡ · =a]RJKé√≤² τ ±τ½ζτ-τª■ || ττ°|| ⊥ ⊥ ⊥ ⊥ ⊥ ⊥ ⊥ ⊥ ⊥
|ττττ⊥| Σ■⊥⊥τ %
(#XΦ · ⊥e[RJQä.]°) n |τ≈²■ √ n. ² [√²≤÷·≥≈≡Ω]·°δ±n≈τΓ≡φ%"" : F · ⊥G?
53s°÷√·√² ■■ ■■ ■■ · Ç½≈°·±·Ωε² [·n·² ÷%
'|+τ ≈ τFA28o≈÷n≡÷ ≤ΦτΘσ■τπ■ || || || ⊥ = ⊥ | ⊥ = ⊥ ■τ L'éæ£äëmäáéτ
ÜiÜÉä#%
(%+⊥ · τXRMGGn≈²■⊥ ÖÑxVJKOJ@9û¼1AWX[euhbxt`τà5!6)■c+61""%4
τ · βsSQJF` (■ ⊥W=C=CMEC0ÿτ9Ra]aj}éëûu] |ó[?JDD@@AAM?
⊥ÄHXTM!%\$M■ √ σdRPHEr≈²■ττGTUIJSMN7Æτ=Ugigkpqàèi^ τi` :0v÷° £
%98;8587@o■;::@@:8(⊥[JMA=FPQW\M*==!%"
(#½ · µ)CBA2o≈≈ ñ5HFHGEFJ0uτ -FKNTMLHHK30 ||^ELDCLTSUH)
73!%_√√ ΘnZUWDmΘ÷■⊥ PUSWUUXWV~||@YWSR^ZROR@?
=j:CHUEHWd).
\$£Ln²■∞xcabOgβ≤ τZ_^_RWc_∖E~τ DTX[|f^[\RQQ||n(ERBTIJ5[|pτ]}[K9
'XΘ■ n hgfWk τ≤■-]dbdTXi`Mü||M\Z]_baa_UOMτp*W\GF]cEBqè⊥ÿwéf-
)_τ ■≡êlglm⊥ [■ τfejdh^_oegUÇτ Zf[esrrqhehcâXT~_MWW@TTIP8SD+)%
\$Ñ■² [Ævmmfτ F | τnrikjlsmmZüτ cvwxyüççzjm`FGgf1\$*- -)# Ç||+!

■ε≡ |τ| n°•Θ• |n°÷≤Ωτ±σΓ ρβεδ||μτ|| Θ||δβσμ±Φφ· ρ≈ⁿβ;= ½ó¿^αó
ûÆ-|ΣÜ|âvSBIM@V£eMW=MÜfFJB.0Ød0)(5!1. '0¿s3)\$-0,`τúτ ℒε ò V■#?
#-~\$Q ùM ρ Z 9sΣδ■ú+.+'S ■5#MA/"■8"ò`"#!
Lk.'876ÑφΩ■ÑA85LB6+33ú,,."-)°w)#(%!"!%■v3 %(-;97+[Lφ ó8?
4+%\$LσC'.)/3.!½Baγ=| | ||i/!6-Ç6/5330.54°é':+52/1*'-¼φ√Ü.B2,%\$
NΦXF.,069-#-OJ ■J ||τ°:'2ôw\$:::9754ÿ | 11401.-3
■φ.á8E6/#!"|JΦW=H33426.\$Ñ?g L ρ■||Ñ;*5Æü#:936:7;=,
£à4.4845448-| ≥•ñ?A70\$\$)FBX=D34436/)¼E]=■β ■||Ñ+@Üî
794031:Vjh^aÅ8A58846:8?
*■°^{aa}AF6,%%é*DBX=E532494,■K| ||βπ,||°Éä/6/36)=jööðfA:76964A■v
~rBG;/%#)CQ^845732B(■√÷r-C:."Ç■* ?Ωh=:89?6'-L\τΓτΓ■¿A,E
çü\$?:956,~áô½¿A?=94643B
-ⁿ·j=D8,%'8Of;=AABDH9*|VEτ■βΓ ρø7M\$âä*C?="JÜ½Ø¼ÑBB@?
74559^{ao}. | :F:1\$! 4Σe=@A@ABF+-[|τ■β | fi:?K%ää(EC;;?%
[¿|| ñãñABA;:82498\$° | •γ;G8*"#\$#1πg=?BBAAE@.^ag¿ ■■}CK'âç+IC?
=@nγτ ¼τ ñACB:89459=\$Ø÷÷γ :C:)!#! * | g;@==?
CB.Ømi ■ ||qA= | ■BDB;989::æ≈^o±@C;*"\$"||@A6547B:Ös# | Γ||V9
BA/âÄ,8DDF|t-| ||=|| DC?@A;:9è• ■ |EG;+%,#" | BF5345=6£w\$~ | Bσ■G9?
#{î4=?m|| ■ | | FAA@;779?"É ■ ~τ 8=7-'--)!||}FJ65685ùt'}■Γμ¼C:'{ç!?
472|τ= | | NEFB978:8!î≈ •=CC3)(- *
(*τuM78:9?;û{z ρσΣσG:A@(zi#D7;3f||τ||=|| \RRJF=:;9ì≤ε±??A2'***/ ρu4A?
==BHÿz(v■Σ ■ ||U6="uÄ'C8:80sγττ | LmhgYYE==8+è÷ΘτOF%#!"%,■v
KIF@DJ)(öx+r ρΓ | τ\5:"{î#?9?/xτ||ττkef\`PG@ZP#}n|B430+,
#\$±v"/HJH??D)øç-p ρα■ | T9JC)yæ-
OIDG6\$HqLQæ|| GMY[`aKØÉÉé÷ - PDEDD?8/- ℒ`2204/.
¿â!n|| ■ ■E(4)qèCB!=ê|| PY`USUU:áû9• ■ πkVSYV^Tg]eτçBN=9IDRA¿ùKà
παΓ ℒvX[NEñ¼NpqdYj`k{ÖØ:■ØùÄf-ùÖè||Éù• ■ | ||σδβΩβα±Φ≤τ
||τ|| Lτ||L | ■||τ|| L||τ||τ■ ρΓαΦ²Γ±Σβ,Γ | φ•n≡π≥nⁿ||Θ·|≡≥≤^o~.
|εΘφ≡±±βΣπα ℒβΦαα,τΘ≥μ|ΩΩ,■Γ | μnΓφn≈ | ≈ ≡φ±∞≈ ■² φ≈ ∞∞ε
±τφ••≈•°√ Ç| [Θ≤√·÷°≥√[≈≥Θδ≥Ω] | L÷·√ΣΩ±Φ|nτεΓβμβδ | ±=∞Φδα■
ρℒτ≈ ■ δ || ■ | ±«òÄêçÇ | ê}vτ | ngêâf{{wi°á`ç ρℒℒqDR?
ECzØ@3G;?:C995vγ K:6%yûè·δφ∞E | ò::5909"ÖÄ'h±■Æmí--0=;;ÇZBN1r||)#
(#* Q■ ■Σδ\.6701/-,τ£"-QRRPKQ,
£ÿ.k | Å6758r½2QQTsaWEJH/i | "/8GMMH6-Z Γ^l αI/=9/.0/-

