

] y¹/₄ a¹/₄ !¹/₄ a¹/₄ !³/₄ a¹/₄ [a⁰ a m⁰] [a ž [ċ³/₄ ° [ð⁰ a m u⁰]
 [ð ž [y³/₄ °] , Ć a š³/₄ y [a⁰ ² [q

É [ð ž y ž ž³/₄ [a] y¹/₄ a¹/₄ !¹/₄ a¹/₄ Ć

] [- a] [y [Ć y ž [ž³/₄ [a ž [ċ³/₄ ° [ð⁰ a m u⁰ [ð ž [y³/₄ °] , Ć a š³/₄ y [a⁰ ² [q [a⁰ , [y É³/₄ [ž³/₄ [³/₄ ³/₄] [} @ "[a ž [ċ³/₄ ° Ć

¹/₄ Éva } - Â É Â a m⁰ ³/₄ [a [u ž [a² [í³/₄ a a ž [ċ³/₄ ° m }] @ [¹/₄ y u ž³/₄ [a⁰ [u⁰ Q⁰ ² [Ć

¹/₄ Éva w y] [Ć! [@ [a ž [ċ³/₄ °

¹/₄ Éva } a y, u] [a⁰ [u⁰ R⁰ ² [a ž [ċ³/₄ °

¹/₄ - @ x] [a¹/₄ x⁰/₄ [a⁰ - a⁰ u⁰ ž³/₄] y^a ³/₄ ²] [a⁰ ċ y y P/ @ Ć [a w¹/₄ [a q w [@ Éa⁰ y [ð ž y ž ž³/₄ [a ž [ċ³/₄ ° ž³/₄ u¹/₄ y a [[ð¹/₄ a Â Ć

ċ u [a ž ċ a - a Â @ [³/₄ ³/₄:

[a⁰ [u⁰ P

ð š y š [a] y¹/₄ a¹/₄ !¹/₄ a¹/₄ a² ž] ċ [a - [y³/₄ [a¹/₄ [y u⁰ ž³/₄ [a⁰ [u⁰ P⁰ ² [a ž [ċ³/₄ ° ¹/₄] [ð š [ž⁰ É Â w ! :

P- ³/₄ ċ † u] @ † ž^a m "[Éa⁰ y [ð ž y ž " @ Éa⁰ y [ð ž y ž ž³/₄ [a ž [ċ³/₄ °.

Q- ³/₄ ċ † u] @ † ž^a m "[a ž [ċ³/₄ ° [a ž [ċ³/₄ ° [ð⁰ a m u⁰ [ð ž [y³/₄ °] , Ć a š³/₄ y [a⁰ ² [q Ć [a³/₄ [- a - u a ž³/₄ ² ³/₄ ³/₄ y ! ž³/₄ X Ć [y / @ [³/₄ QXXP.

R- 3/4¢ † u] @† ž a m "[a 1/4¢ † a m! 1/4¢ 3/4¢ a u 1/4 a 3/4¢ a @- 2 3/4¢] a š 3/4 y [a @ 2 [q" [a 1/4¢ † a m! 1/4¢ 3/4¢ a u 1/4 a 3/4¢ a @- 2 3/4¢] a š 3/4 y [a @ 2 [q [a a 3/4 [, a y! ž 3/4 É, [í¶ [a @ 2 ' @ º a - [a @ 3/4 º a Ûy† [u [a i 1/4 3/4 º 1/4] y 2 [i [Ü@@ [a @ a m u º a a] 3/4 í º ž 3/4 - [© WWXP.

S- 3/4¢ † u] @† ž a m "[y a 1/4 ; 1/4 a @ 1/4 2 a y 3/4 "] y a 1/4 ; 1/4 a @ 1/4 2 a y 3/4 [a @ a - a ¢] [a @ 1/4 [u [a @ } a 2 ž u º a ž] ¢ º [Ü 1/4 2 [a w 1/4 [-a @ u ž 3/4 UP © 3/4 a 1/4 a /}] a @] y VWXP ¢] † 3/4 a ¶ [a @ - u a º 1/4 [a @ 2 ¢ m º x m ¢ [L

FCCC/INFORMAL/18

(A) GE.98-60497

T- ¾¢† u] @† ž a m "[Ûž yž [mš y° ¼ [a† ¼ a ° [Ûž yž [mš y° [a¾ au¾
] † ¼ a [] [a¼ ž ¢ ° ¢ [ayž š .

U- ¾¢† u] @† ž a m "[ž yž " [ž yž ž ¾ [[a] y¼ a¼ ! ¼ a ¢ [a@ ¾, y [a2† Ê Â
qž w! .

V- ¾¢† u] @† ž a m "[ž yž [aui ž ¾ [ayž ¢ [Û¼ a" [ž yž [aui ž ¾ [ayž ¢
[Û¼ a] [xž [¢ ¾ ¢] † ¾ a [[a¾ ¢ u a-u ¢ ¢ [ž yž [w¼ ¢ u@ ěž [y1] @¼ i] [ž ¢ y° Q(ħ) @²
[a[u° S @² [xž [¢ ¾ °.

[a[u° Q

P- ¾¢ ¼ @ ! a ž yž @ui ž ¾ [ayž ¢ [Û¼ a ¢ ž ¾ [[a [a [a]] am¾ ¼ qž š
[×] - [e[a ! @¾ [] @¼ i] [a[u° R ¢] š ¾ a- {¾ { [a²@¾° [a@ } au[¢] @ [¾¾¾:

(¢ a²ž ¾w¼/ ¢ † ¾š ° [a@ {¾ @² [a } ¾ [] [a ¼ [a u] ¾y ¼ ž ¢ [a' y¼ ž [[až ²¾° @²
@eª @ [¾¾¾:

`P` a- {¾ { ! ž [E° [ž [¢ ° ž ¾ ¢ ž [- [a [x a† [u [a¼ ž ²¾ w¼a [a† a ¼

`Q` m@¾° ¼ a- {¾ {] ¼ [a¾- ¼ @ } a¼ u- [a š [[a [a už ¾ í ° š ¾y [aqš - ° a] y¼ a¼ ! ¼ a
@¼ ² a y¾ [a H ¼ š - [ž ¾ [× a] [y [a [a [a]] @ ¢ a š Â [xž [¢ [a [a] ¾ í¾° [a u¼ a¾°
w¼a [a† a ¼ a- {¾ { @ [y] [a [Ûu[y° [a@ } au[¢ ° a Ûmy[i ¼ [a my¾ i ¼ Ê [u° [a my¾ i H

`R` a- {¾ { ¢ ! [a [a [y- ° [a@ } au[¢ ° ž ¾ š ¼ E [× a] [y [a [a a† a °] [a š¾y [a
[a² [q¾ ¼

`S` Éy [E [a] m¼ e] , ¢ [Û, ! [a [a i u¾ ° ¼ [a@ a i u u ° @² [ž [¢ ° ¼ a ! ²¼ a¼ i¾ [a a² m¾°
e [²¾ ¢ !] ¾ [a ! y] ¼ ² ¼ [a a ! ²¼ a¼ i¾ [a [a@ a ¢ u @ ° ¼ [a@] a ! y° [a } a¾° @] ¾ í¾ [1
¼ a, i¾- [[až ¾ y [[{¾ [u°] } a q u [¢ H

Ṭ [ṭa q̣ž š ʕ [û² ʔ [E [ṭa u y ¾ i ¾ 2 a ² ʕ [í† ṭa } ¼ ʕ G ¼ [ṭa m ¼ [ž { [ṭa š y ¾ ¾ ʕ ¼ [û- ž [Aa
 @² [ṭa š y [í] ¼ [ṭa y } ¼ @ ¼ [û- [² [a ž ¾ i @ ¾- ʕ ž [- [a [²] - [e š [[ṭa [ṭa u ž ¾ í ° [ṭa a ¾
 a a ² [ž Â ¼ [ṭuž [ṭa ž [ʕ ¾ ° ¼ a ž] ¾ ʕ ʕ ¼ [a [ṭa } ¼ ʕ H

Ṭ [ṭa , i ¾- - a Â ʕ q [ṭa ʕ x m [a @² [}] ° ž ¾ [ṭa ʕ ž [- [a v [ṭa [ṭa † a °] [ṭuž a - ʔ ¾ {
 [ṭa } ¾ [} [a ¼ [ṭa u] ¾ y [ṭa a ¾ a m u ʕ a q ž š @² [²] - [e [a š [[ṭa [ṭa u ž ¾ í ° š ¾ y
 [ṭa q [š - ° a] y ¼ a ¼ ! ¼ a @ ¼ ² a y ¾ [ṭa H

Ṭ [a q [w a u] ¾ y a a m u ¼ / ʕ [ṭa q ž ¾ š @² [²] - [e [a š [[ṭa [ṭa u ž ¾ í ° š ¾ y [ṭa q [š - °
 a] y ¼ a ¼ ! ¼ a @ ¼ ² a y ¾ [ṭa ž ¾ ʕ ž [- [ṭa ² ʕ a H

Ṭ [ṭa m u ¼ / ʕ [ṭa q ž ¾ š @² [²] - [e [a š [[ṭa @ ¾ e [² @² q x [x} a y i [- ¼ [x} a q u [@ ž ¾
 ʕ [y ° [ṭa ² ž ¾ [a G ¼ ʕ š [1 ž ¾ [² a [i ¼ ² ʕ a ¼ a ¼ ʔ ¾- [ṭa ž [ʕ H

() [ṭa - [ṭa ² @- [ûž y [ž [û q y Â @² [ṭuž [ṭa ʕ] ¾ a - a Â a - ʔ ¾ { [ṭa ž - [ṭa ¾ ° [ṭa @² ž y u °
 ¼ [ṭa @ , a y ! ° a } ¾ [} [a [ṭa ¼ a u] ¾ y [ṭa [ṭa @ - a u °] @ ¼ i] [ṭuž [ṭa [ṭa u ʕ] @ ʕ a š Â [ṭa ž ʕ y ° Q (.) P` @²
 [ṭa @ [u ° S @² [ṭa ž [ʕ ¾ ° ¼ a [ṭuž [ṭa š ¾ ʕ a ʕ ¼ @ [ṭuž [ûž y [ž] [a q [w q ž ¼ [a a a ʕ [} @ q] y [a [ṭa ¼ a] [u a
 [ṭa @ - a ¼ @ [a] , ʕ a a ! [ṭa } ¾ [} [a ¼ [ṭa u] ¾ y [ṭa @ [ž ¾ v ! [} a m u [e ž y ʕ a a m } ¾ ² ʕ [a ¾ a [ṭa
 a a @ ʕ [y² ° ¼ , ž [ž ¾ a [ṭa ¼ ž - [ṭa ¾ a [ṭa ¼ ¾ ¼ @ @ E a o y [ûž y [ž [ṭa - [ṭa a] ¼ † ž [ṭa [ia @ [- [ûž y [ž ž ¾ [ṭuž
 [ṭa] y ¼ a ¼ ! ¼ a G ž ¾ ʕ a u ¼ y ° a [ṭa ʕ ž ¾ ʕ y] ¼ ʕ a @ @ ! ² - @ a ¾ [1] - u v ! G] [ṭa ² , y ž ¾ ž y ʕ a } [ṭa
 [ṭuž [ṭa a - [ṭa ² G @- @ y [- [° ! [ž ° [ṭa @ - a ¼ @ [a v [ṭa [ṭa † a ° .

Q- a } - Â [ûž y [ž [ṭa u y i ° ž ¾ [ṭa y ž ʕ [û ¼ a a a m u = ʕ [ṭa q ž ¾ š @² [²] - [e [a š [[ṭa
 [ṭa u ž ¾ í ° š ¾ y [ṭa q [š - ° a] y ¼ a ¼ ! ¼ a @ ¼ ² a y ¾ [ṭa @² ¼ ʕ ¼ u [ṭa ž [í y [a ¼ ¼ ʕ ¼ u [ṭa ² ʕ a [ṭa] m y ¾ - [ṭa ° @²
 q x @² , @ ° [ṭa ž ¾ y [² [ṭa @ u ² ¾ [ṭa u ¼ a ¾ ¼ [ṭa @² , @ ° [ṭa] m y ¾ ° [ṭa u ¼ a ¾ ° - a Â [ṭa a ¼ [ṭa ¾ .

R- a } - Â [ûž y [ž [ṭa u y i ° ž ¾ [ṭa y ž ʕ [û ¼ a a a ² ž ¾ w } ¾ [} [a ¼ a u] ¾ y] @ ¼ i] [ṭuž
 [ṭa @ [u °] ž y ¾ ° a ʕ a a [ṭe [y [ṭa š [y ʕ] @ [ž ¾ v ! [ṭe [y [ṭa š [y ° a a š ¾ y [ṭa @² [q G ¼ [ṭe [y [ṭa a ¾
 a ² - ! } - a Â [ṭa i [y ° [ṭa u ¼ a ¾ ʕ ¼ [ṭa a ʕ ¾ y [a [x i a @ [- ¾ ° ¼ [ṭa] ¾ í ¾ ° ¼ [x a † [u ¾ ° [ṭa a ¾ a a m ʕ
 [ûž y [ž [û q y Â ¼ x } ¾ @ [[ṭa] a u [² [ṭa ² @ ¾ ° [ûž y [ž ¼] q [† ° a a ! [ṭa u y i ° ž ¾ [ṭa ž ʕ y a ¾ ² W ¼ X
 @² [ṭa @ [u ° S @² [ṭa ž [ʕ ¾ ʕ @- ʕ w [ṭa @ [u ° R @² [ṭa ž [ʕ ¾ ° ž ¾ [ṭa m }] [² . ¼ ¾ i ¼ { a @ E a o y [ûž y [ž

$\mathbb{P} - [\mathbb{Q}^a] \vdash \check{z} \mathbb{A} \mathbb{T} [\mathbb{I} \mathbb{a} \mathbb{Q} - [\check{\mathbb{U}} \check{y} \check{z} \check{z} \frac{3}{4} \mathbb{T} \mathbb{M} \mathbb{P}] \mathbb{Y} \mathbb{A} \mathbb{A} \mathbb{I} \mathbb{I}^a \mathbb{Q} \frac{3}{4} \mathbb{a} \mathbb{q} \mathbb{w} [\mathbb{I} \mathbb{y} [\mathbb{A} \mathbb{Q} \mathbb{y} \mathbb{A} \mathbb{G} \mathbb{m}]] [\mathbb{X} \mathbb{a} \mathbb{S} [\mathbb{A}^a \mathbb{a} - \frac{3}{4} \{ \mathbb{a}^2 \check{z} \frac{3}{4} \mathbb{w} \mathbb{Q} \mathbb{I} [\mathbb{Q} \mathbb{T} \mathbb{M} \mathbb{P} \mathbb{A} \check{z} \mathbb{C} \mathbb{y} \mathbb{H}$

S- $\frac{3}{4} - \mathbb{Q} \mathbb{u} \mathbb{Q} \mathbb{E} \mathbb{a} \mathbb{Q} \mathbb{y} [\check{\mathbb{U}} \check{y} \check{z} \mathbb{P} - [\mathbb{Q}^a] \mathbb{I} \vdash \check{z} \mathbb{T} [\mathbb{I} \mathbb{a} \mathbb{Q} - [\check{\mathbb{U}} \check{y} \check{z} \check{z} \frac{3}{4} \mathbb{T} \mathbb{M} \mathbb{P}] \mathbb{Y} \mathbb{A} \mathbb{A} \mathbb{I} \mathbb{I}^a \mathbb{G} \mathbb{E} \mathbb{T} \mathbb{Q} [\mathbb{y} \mathbb{A} \mathbb{Q} \mathbb{Q} \mathbb{a}^2 \} \frac{3}{4} \mathbb{Q} \mathbb{A} \mathbb{Q}^2 \mathbb{P} \} \frac{3}{4} \} [\mathbb{a} \mathbb{I} \mathbb{P} \mathbb{a} \mathbb{u} \mathbb{Q}] \frac{3}{4} \mathbb{y} \mathbb{P} \mathbb{A} \mathbb{I} [\mathbb{y} \mathbb{u} \mathbb{W} \mathbb{Y} \mathbb{T}] \check{z} \frac{3}{4} \mathbb{P} \check{z} \mathbb{C} \mathbb{y}^{\circ} \mathbb{P} (\mathbb{Q} \mathbb{Q} \mathbb{X} \mathbb{T} \} \frac{3}{4} - \mathbb{I} \mathbb{u}] \mathbb{P}^2 \check{z} - \mathbb{G} \mathbb{Q} - \mathbb{Q} \mathbb{y} - [\mathbb{Q} [\mathbb{q} \mathbb{a} \mathbb{X} \mathbb{P}^{\prime} \mathbb{y} \check{z} \mathbb{P} \mathbb{I} \check{z}^2 \frac{3}{4} \mathbb{Q} \mathbb{I} [\mathbb{B} \mathbb{e} [\mathbb{y} \mathbb{P} \mathbb{Q} \mathbb{m} \mathbb{a} \mathbb{Q}^a \mathbb{Q} \mathbb{E} \mathbb{A} \mathbb{P}^2, \mathbb{y} \check{z} \frac{3}{4} \mathbb{P} \}] \mathbb{a} \mathbb{I} \mathbb{P} \mathbb{A} \mathbb{I} \} [\mathbb{I} \mathbb{a} \mathbb{a} \mathbb{I} \check{z} \mathbb{P}^{\circ} \mathbb{a}^2 \} \frac{3}{4} \mathbb{a}^a \mathbb{I} \mathbb{P} \} \frac{3}{4} \} [\mathbb{a} \mathbb{I} \mathbb{P} \mathbb{a} \mathbb{u} \mathbb{Q}] \frac{3}{4} \mathbb{y}] , \mathbb{I}^a \mathbb{Q} \mathbb{I} \} - .$

$\mathbb{P} \mathbb{Q} [\mathbb{u}^{\circ} \mathbb{R}$

P- $\mathbb{a} \mathbb{I} \check{z}^a [\check{\mathbb{U}} \check{y} \check{z} \mathbb{P} \mathbb{Q} \mathbb{u} \mathbb{y} \mathbb{I}^{\circ} \check{z} \frac{3}{4} \mathbb{P} \mathbb{Q} \mathbb{y} \check{z} \mathbb{C} [\check{\mathbb{U}} \mathbb{A} \mathbb{G} \mathbb{Q}^2 \check{z} \mathbb{y} \mathbb{u}^{\circ} \mathbb{Q} \mathbb{Q} \mathbb{I} \mathbb{a} \mathbb{Q} - \mathbb{Q} \mathbb{Q} \mathbb{X} \mathbb{a} - \mathbb{u} \mathbb{A} \mathbb{Q} \mathbb{I} \mathbb{Q}^a \mathbb{Q} \mathbb{I} \check{z} \mathbb{I} \mathbb{e} [\mathbb{e}^2 \frac{3}{4} \mathbb{Q} \} \frac{3}{4} \mathbb{u} \mathbb{P} \mathbb{I} \mathbb{y}] \mathbb{I}^2 \mathbb{P}] , \mathbb{y} \frac{3}{4} \mathbb{P} \mathbb{Q} \mathbb{T} \mathbb{u} \mathbb{y} \mathbb{X}^2] - [\mathbb{e} [\mathbb{a} \mathbb{T} \mathbb{Q}^2 \check{z} [\mathbb{I} \mathbb{a} \mathbb{P} \mathbb{u} \check{z} \frac{3}{4} \mathbb{I}^{\circ} \mathbb{P} \mathbb{Q} \mathbb{u} \mathbb{y} \mathbb{I}^{\circ} \check{z} \frac{3}{4} \mathbb{P} \mathbb{Q} \mathbb{y} \check{z} \mathbb{C} \mathbb{Q} \check{z} \mathbb{P} \mathbb{I} \mathbb{Q} \frac{3}{4} [\mathbb{a} \mathbb{P} \mathbb{Q} \}^2 \mathbb{u} \mathbb{Q} \mathbb{E} \frac{3}{4} \mathbb{T} \mathbb{G} \mathbb{P} \mathbb{Q} \mathbb{m}] \mathbb{I}] \mathbb{Q} \mathbb{I} \check{z} \mathbb{C} [\mathbb{a} \mathbb{X} \mathbb{a} \mathbb{Q} [\mathbb{a} \mathbb{T}] \mathbb{P} \mathbb{m} \mathbb{u} \mathbb{Q}^2 [\mathbb{X}^2] - [\mathbb{e} [\mathbb{a} \mathbb{I} \mathbb{q} \check{z} \check{z} \mathbb{T} \mathbb{I} \mathbb{Q} \frac{3}{4} \mathbb{T} [\mathbb{P} \mathbb{Q} \mathbb{C} \frac{3}{4} \mathbb{u} \mathbb{Q} \check{z} \frac{3}{4} \mathbb{P} \mathbb{Q} \mathbb{y} \check{z} \mathbb{C}] [\mathbb{E} \mathbb{I} \mathbb{I} \check{z} \mathbb{C} [\check{\mathbb{U}} \mathbb{m} \mathbb{I} [\mathbb{Q} \mathbb{T} \mathbb{M} \mathbb{P} \mathbb{P} \mathbb{Q} [\mathbb{u} \mathbb{Q}] \check{z} \frac{3}{4} \mathbb{Q} \check{z} \check{z} \mathbb{I}^2] - [\mathbb{e} [\mathbb{a} \mathbb{T} [\check{\mathbb{U}} \mathbb{I} \mathbb{Q} \mathbb{P} \frac{3}{4} \mathbb{Q}^2 \mathbb{Q} \mathbb{e}^a \mathbb{T} \mathbb{M} \mathbb{P} \mathbb{A} \check{z} [\mathbb{I} \mathbb{a}] \mathbb{q} \mathbb{Q} \} \mathbb{Q} \check{z} \frac{3}{4} \mathbb{P} \mathbb{Q} [\mathbb{I}^{\circ} -^a \mathbb{A} [\check{\mathbb{U}} \mathbb{C}^a \mathbb{u} \mathbb{I}^2 \mathbb{Q} \} \mathbb{a} \mathbb{I} \frac{3}{4} [\mathbb{a} - [\mathbb{Q} \mathbb{Y} \mathbb{X} \mathbb{P} \check{z} \frac{3}{4} \check{z} \mathbb{a} \mathbb{y}^{\circ} [\mathbb{X} \mathbb{a} \mathbb{Q} [\mathbb{P} \mathbb{Q} \mathbb{Q} \mathbb{a} \mathbb{u}^{\circ} \mathbb{Q}^2 \mathbb{W} \mathbb{Y} \mathbb{Y} \mathbb{Q} \mathbb{E} \mathbb{A} \mathbb{Q} \mathbb{P} \mathbb{Y} \mathbb{Q} .$

Q- $\frac{3}{4} \mathbb{I} \mathbb{I}^2 \mathbb{I}^a \check{z} \mathbb{y} \check{z} \mathbb{Q} \mathbb{u} \mathbb{y} \mathbb{I} \check{z} \frac{3}{4} \mathbb{P} \mathbb{Q} \mathbb{y} \check{z} \mathbb{C} [\check{\mathbb{U}} \mathbb{A} \mathbb{C} \mathbb{u} \mathbb{m} \mathbb{C} \mathbb{C} \mathbb{G}] \mathbb{m}^a \mathbb{I}^a - [\mathbb{Q} \mathbb{T} \mathbb{Y} \mathbb{Y} \mathbb{Q} \mathbb{G} \mathbb{a} \mathbb{C} \mathbb{u} \mathbb{Q} [\frac{3}{4} \mathbb{Q} \mathbb{I}^2 \mathbb{E}] [\mathbb{a} \mathbb{T} \check{z} \frac{3}{4} \mathbb{P} \mathbb{I} \check{z} [\mathbb{E}] \mathbb{P} \mathbb{a} \mathbb{Q} [\mathbb{a} \mathbb{T}] \mathbb{Q} \mathbb{I} \mathbb{I}] \mathbb{T} \mathbb{M} \mathbb{P} \mathbb{A} \mathbb{y} \mathbb{A} \mathbb{I} \mathbb{I}^a .$

R- $\mathbb{E} \mathbb{P} \mathbb{a} \mathbb{S} \frac{3}{4} \mathbb{y} [\mathbb{a} \mathbb{P} \mathbb{T} \check{z} \frac{3}{4} \mathbb{Q} \check{z} \frac{3}{4} \mathbb{I}^2] - [\mathbb{e} [\mathbb{a} \check{z} [\mathbb{I} \mathbb{a} \mathbb{P} \mathbb{u} \check{z} \frac{3}{4} \mathbb{I}^{\circ} \mathbb{Q}^2 \mathbb{P} \mathbb{Q} \mathbb{T} [\mathbb{u} \mathbb{y} \mathbb{I} \mathbb{E} [\mathbb{X} \mathbb{a} \mathbb{T}] \mathbb{m}]] \mathbb{P}] \mathbb{I} \mathbb{P} \frac{3}{4} - \mathbb{G} \mathbb{T} \mathbb{M} \mathbb{P} \mathbb{P} \mathbb{a} \mathbb{S} \frac{3}{4} \mathbb{y} [\mathbb{a} \mathbb{P} \mathbb{a} \frac{3}{4} \mathbb{a}^2 \mathbb{a} \mathbb{I} -^2 \mathbb{Q} , \check{z}^{\circ} \mathbb{a} \mathbb{S} \frac{3}{4} \mathbb{y} [\} \mathbb{a} \mathbb{q} \mathbb{u} [\mathbb{Q} [\check{\mathbb{U}} \mathbb{y} \check{z} \frac{3}{4} \mathbb{P} \mathbb{W} \mathbb{A} \frac{3}{4} \mathbb{a} \}]] \check{z} \frac{3}{4} \mathbb{T} [\check{\mathbb{U}}^2 \} [\mathbb{I}^2 \mathbb{Q}] [, \mathbb{y}^{\circ} \mathbb{I} \mathbb{Q} , \check{z}^{\circ} \mathbb{P} \mathbb{m} \mathbb{y} [\mathbb{I}^{\circ} \mathbb{P} \mathbb{Q} \mathbb{C} \mathbb{T} \mathbb{I} \mathbb{y}^{\circ} -^a \mathbb{A} \mathbb{P} \mathbb{a} \mathbb{m} \mathbb{y} \frac{3}{4} \mathbb{I} \mathbb{I} \mathbb{E} [\mathbb{u}^{\circ} \mathbb{P} \mathbb{a} \mathbb{m} \mathbb{y} \frac{3}{4} \mathbb{I} \mathbb{I} \mathbb{C} \check{z} - [\check{\mathbb{U}} \mathbb{m} \mathbb{y} [\mathbb{I} \mathbb{Q}^2 \mathbb{w} - [\mathbb{Q} \mathbb{Y} \mathbb{X} \mathbb{P} \mathbb{G} \mathbb{I} \mathbb{P} \mathbb{a} \frac{3}{4} \mathbb{a} \mathbb{C} [\}] \mathbb{I} \mathbb{I} \vdash \check{z} \mathbb{T} \mathbb{a} \mathbb{S} \frac{3}{4} \mathbb{y} [\mathbb{a} \mathbb{Q} \mathbb{Q} \mathbb{I}^2 \mathbb{P} \mathbb{a} \mathbb{m} \mathbb{C} \mathbb{C} \mathbb{Q}^2 \mathbb{T} \check{z} \frac{3}{4} \mathbb{Q} \mathbb{T} \mathbb{u}^{\circ} \mathbb{P} \mathbb{I} \mathbb{y}] \mathbb{I}^2 \check{z} \frac{3}{4} \mathbb{I}^a \check{z} \mathbb{a} \mathbb{y}^{\circ} \mathbb{P} \mathbb{a} \mathbb{Q} [\mathbb{Q} \mathbb{G} \frac{3}{4} \mathbb{I}] \mathbb{Q} \mathbb{a} \} \mathbb{a} \mathbb{q} \mathbb{u} \mathbb{Q}^a \mathbb{a} \mathbb{I} \check{z} [\mathbb{E}] [\mathbb{X} \mathbb{a} \mathbb{Q} [\mathbb{a}] \mathbb{Q} \mathbb{I} \mathbb{I}] \mathbb{T} \mathbb{M} \mathbb{P} \mathbb{P} \mathbb{Q} [\mathbb{u}^{\circ} \mathbb{a} \mathbb{I}^a \check{z} \mathbb{y} \check{z} \mathbb{Q} \mathbb{u} \mathbb{y} \mathbb{I} \check{z} \frac{3}{4} \mathbb{P} \mathbb{Q} \mathbb{y} \check{z} \mathbb{C} [\check{\mathbb{U}} \mathbb{A} . \mathbb{I} \mathbb{I} \frac{3}{4} \mathbb{I}] \mathbb{P} \mathbb{a}]^a \mathbb{A} \mathbb{S} - [\mathbb{Q} [\mathbb{a} \mathbb{C} \mathbb{a} \mathbb{y}^2] \mathbb{T} \mathbb{a}^a \mathbb{I} [\check{\mathbb{U}}^2 , \check{z}^{\circ} \mathbb{Q}^2 \mathbb{I}^2] - [\mathbb{e} [\mathbb{a} \check{z} [\mathbb{I} \mathbb{a} \mathbb{P} \mathbb{u} \check{z} \frac{3}{4} \mathbb{I}^{\circ} \mathbb{Q} \mathbb{Q}] \frac{3}{4} \mathbb{Q}^2 \mathbb{Q} \mathbb{m} \}] \mathbb{Q} \mathbb{T} [\mathbb{u} \mathbb{y} \mathbb{T} \mathbb{I} \mathbb{I}] \mathbb{I} \mathbb{P} \frac{3}{4} - \mathbb{E} [\mathbb{P} \mathbb{a} \mathbb{T} \mathbb{I} \mathbb{a}]^a \mathbb{A} \mathbb{S} [\frac{3}{4} \mathbb{a} \} \mathbb{Q}] \mathbb{P} , \check{z} \check{z} \frac{3}{4} \mathbb{Q} \mathbb{I} \mathbb{I}^2 \mathbb{P} \mathbb{a} \mathbb{m} \mathbb{C} \mathbb{C} \mathbb{Q}^2 \mathbb{T} \mathbb{I} \mathbb{I} \mathbb{I}] \mathbb{a} - \mathbb{y} \check{z} \mathbb{T} \mathbb{I} \mathbb{I} \check{z} \mathbb{C} [\mathbb{a} \mathbb{a} \mathbb{Q} [\mathbb{u} \mathbb{a} \frac{3}{4} \mathbb{Q}^2 \mathbb{W} \mathbb{I} \mathbb{X} .$

S- $\frac{3}{4} \mathbb{Q} \mathbb{I} \mathbb{Q} \mathbb{I}^a \check{z} \mathbb{y} \check{z} \mathbb{Q} \mathbb{u} \mathbb{y} \mathbb{I} \check{z} \frac{3}{4} \mathbb{P} \mathbb{Q} \mathbb{y} \check{z} \mathbb{C} [\check{\mathbb{U}} \mathbb{A} \mathbb{G} \mathbb{C}]^a \mathbb{P} \mathbb{a} \mathbb{u} \mathbb{I} \mathbb{y}^{\circ} [\check{\mathbb{U}} \mathbb{A} \mathbb{A} \mathbb{Q} \mathbb{E} \mathbb{a} \mathbb{Q} \mathbb{y} [\check{\mathbb{U}} \check{y} \check{z} \mathbb{P} - [\mathbb{Q}^a] \mathbb{I} \vdash \check{z} \mathbb{T} [\mathbb{I} \mathbb{a} \mathbb{Q} - [\check{\mathbb{U}} \check{y} \check{z} \check{z} \frac{3}{4} \mathbb{T} \mathbb{M} \mathbb{P}] \mathbb{Y} \mathbb{A} \mathbb{A} \mathbb{I} \mathbb{I}^a \mathbb{G}] \mathbb{a} \mathbb{C} \mathbb{u} \frac{3}{4} \mathbb{Q}] \frac{3}{4} [\mathbb{a} \mathbb{a} \mathbb{m} \mathbb{u} \mathbb{Q} \} \mathbb{a} \mathbb{I} [\mathbb{T} \mathbb{Q}^2 \mathbb{Q} \mathbb{T} \mathbb{u}^{\circ} \mathbb{P} \mathbb{I} \mathbb{y}] \mathbb{I}^2$

a- [0 YXXP ¼ a } 0m] a¢u¾y 0[0ue¶ 0² aš¾y[a ž ¾ 0† uº[a! y] ¼² ž ¾ [a } ²¼ [a [a a ¾ 0 ¼ w! a! ¾ a²' y ž ¾ ¶¶ [a] ¾² [a [a ¶¼ íº [a ž y-¾º a a 0, ¼ yº [a - a 0¾º ¼ [a a! ²¼ a ¼ i¾º: ¼ ¾ ¼ 0 0Ėa0y [Ůž yž [a - [0ª] ¼† ž ¶ [ia0[- [Ůž yž ž ¾ ¶¶ [a] y¼ a ¼! ¼ a 0 ž ¾ 0ª u¼ yº¾- ¢ u¶ 0 0 ž ¾ 0ª y] ¼ ¢ a 00!² - 0ª¾ [] - u w! 0 [a] a ž ¾ [a ž y[í ¢ ¼ [a ¢ ¼ [- u ¼ [a 0] [u í [a a ¼ i¾¶¾º a 0- yžº 0ª [Ů², žº [Ůš [ž ¾º [a ¾¾ a }]] ž ¾¶ [Ů²} [² ¼ [a 0† aº] [a š¾y[a ž ¾ [²] - [e[a š [{a [a už¾ íº 0]¾²º m }] 0† [u y¶ [¼] ¼ [a¾- Ė[a ¶ ž ¾ ž í [a [a y] [a [a {y-¾º ¼ a š¾y [} aqu0 [Ůyš aš 0 ĖĖ 0ª a ž ym 0² [a! 0¾º [a 0] ² uº ĖĖ [Ůž yž [a 0uyiº ž ¾ [a 0yž ¢ [Ů¼ a ¼!¾ž ¾º š 0¶ 0- 0y[-º 0ª i¶ - u0 [a¾² ¼ [a, ž [ž ¾º ž ¾ - 0ª¾º [a] a¾š ¼ [a ¢ [a¾º a a m ¢ ¢ ¼ [a - 0ª [a 0² ¶ i¾ a a ¶¼ íº [a m! ¼ 0¾º [a u¼ a¾º [a 0- ²¾º] a š¾y [a 0² [q ¼ [a 0, ¼ yº [a a¾ a ¼ ž y¶ [a ¶¼ íº [a ž y-¾º a a 0, ¼ yº [a - a 0¾º ¼ [a a! ²¼ a ¼ i¾º ¼ ž ¢ [a a 0 [uº T ¼ a 0 ¢ y y[a 0Ėa0y [Ůž yž . ¼¾ž] ¢ ¶¶ [a ¢ y y ž ¾ ž a yº [ª a {0 [a e[²¾º ¼ [a ž a y[a [a m ¢º ¼ a a ž yž 0¾ a [y a ž]¾ ¢ ¢ y y! ¶¶ - a Ė [Ů², žº [Ůš [ž ¾º [a¾¾¾ ¼² 0† u y¶ [Ů²} [²] [a² }]º a ž a yº [a {0¶ [Ů¼ a Ė, yžº 0ª a! ¼² ¶¶ [Ů², žº ¢ u muea 0² wYXXP.

T- a ¢ ¼ 0 [Ůž yž [a 0uyiº ž ¾ [a 0yž ¢ [Ů¼ a [a¾ a 0y] - 0ª¾º [² a ¢ [a ĖĖ [¢ a† [u } ¼ ¢¾ ¼ [a¾ a ¢ y y a } ²º 0ª ž a yº 0 [} a ¶] 0 ¢ a š Ė [a 0 ¢ y y X/ 0 0Q [a w¼ [a q w¶ 0Ėa0y [Ůž yž ž ¾ u¼ y a ¶ [a e[²¾º] [} aqu0 } ²º 0ª ž a yº [Ů} [} ¶¶ a a²ž¾ w [a {0 [a ¶] 0¼ i } ¶¶ [a 0 [uº ¼ 0ª ž yž 0y 0uyi ž ¾ [a 0yž ¢ [Ů¼ a¾ 0y] - 0ª¾º [² a ¢ [a ĖĖ [¢ a† [u } ¼ ¢¾ a 0¾ u0] - u] ¤ ¶ [a¾ ž²¾ [Ů¼ a] 0 ¢ a š Ė [a 0 [uº QP 0² [ª ž [¢¾º] ¼ } - ¶ 0š [Ėž [y 0Ėa0y [Ůž yž [a - [0ª] ¼† ž ¶ [ia0[- [Ůž yž ž ¾ ¶¶ [a] y¼ a ¼! ¼ a] 0¶¾ a 0 [} aqu0 } ²º 0ª ž a yº 0 [} a [y¾ q¾º š¾y } ²º YXXP Ůu[Ė [a {0 [a ¶] 0¼ i } ¶¶ [a 0 [uº ¼¾] a 7 0Ėa0y [Ůž yž - [0 ×] ¼† ž ¶ [ia0[- [Ůž yž ž ¾ ¶¶ [a] y¼ a ¼! ¼ a ž¾ ¢] ¼ a w! [Ůqž [y.

U-¾ i¼ { a 0Ėa0y [Ůž yž - [0 ×] ¼† ž ¶ [ia0[- [Ůž yž ž ¾ ¶¶ [a] y¼ a ¼! ¼ a 0 0y[- ¢ [º [a ž ¢ ä yº U 0² [a 0 [uº S 0² [ª ž [¢¾º 0ª¾² m [Ůž yž [a 0uyiº ž ¾ [a 0yž ¢ [Ů¼ a [a¾ a 0y] - 0ª¾º [² a ¢ [a ĖĖ [¢ a† [u } ¼ ¢¾ uyiº 0-¾²º 0² [a 0y¾²º ž ¾ a²ž¾ w [a {0 [a ¶] 0 ¢ a š Ė [a ¶¶ [a] y¼ a ¼! ¼ a] [} a e² [Ė [ª a {0 [a [a [y uº ž¾ ¶¶ [a 0 [uº.

V- ž¾ ž a yº [ª a {0 [Ů¼ a Ė] [a mu 0² [ª²] - [e[a ¼ qž š ¶! 0¾ 47 0² WYYQ ĖĖ QPYQ 0 a - [uª [a! 0¾º [a 0] ² uº ĖĖ [a ž yž 0uyi ž ¾ [a 0yž ¢ [Ů¼ a [a² }]º [a 0 í¼¾º [a¾ ¢¾ u a a ¶ ž¾ [a 0yž ¢] [Ė] [a² }]º a 0 i 0ª† [ž¾ 0! [ž í e[²¾º 0ª }¾ u [a! y] ¼² [a], y¾ [a 0† u yª²] - [e[a ¶

$\textcircled{2}$ š [{a [a už ¾ í ° [a uyi ° ž ¾ [a yž ċ ċž ž ¾ - [YXXP ċ } $\textcircled{2}$ ċ ž ay° [ù} [] [a muu °
 ¼ ž ċ [l aaž ċ y° T ċ ċ [š y] ° ž ¾ q } ° ¼ [ùž yž [a uyi ° ž ¾ [a yž ċ [ù] a [a ¾ , ! a
] [a ² }] ° a [a š ¾ y [] aqu [ùš ¼ [a my [i ° + uy [+ [ž ¾ [×] - [e [a š [{a [a už ¾ í ° ž ¾ - [YXXP
 auyi ž ¾ } $\textcircled{2}$ ċ ž ay° [ù} [] [a ×] - [e [a [a - [YXXP É [a ¾ [ù] [ž í [×] - [e [a $\textcircled{2}$ e [² ¾
 ċ } ¾ [a ! y] ¼ ² [a] , y¾ [a + uy [] ¾ ² ° m }] + [uy [ċ [ž y m [$\textcircled{2}$ [ċ [a] [a] ¼ [a ¾ - ž ¾ - [YXXP
 $\textcircled{2}$ aš ¾ y [] aqu [ùš ùš yš m } [] [a ! [¾ ° [a] } ² u ° É ¾ [a] ¼ [ùž yž [a uyi ° ž ¾
 [a yž ċ [ù] a [a ¾ , ! a aš ¾ y [] aqu [ùš] [a ² }] ° É ¾ [a + uy [+ [ž ¾ [×] - [e [a š [{a
 [a už ¾ í ° ž ¾ - [YXXP auyi ž ¾ } $\textcircled{2}$ ċ ž ay° [ù} [] [a ×] - [e [a ž ¾ - [YXXP [a ! [ž í
 [ù i [a ¾ ×] - [e [a š [{a e [² ¾ ċ } ¾ [a ! y] ¼ ² [a] , y¾ ° [a + uy [ž y m [$\textcircled{2}$ [ù {a ž ¾ - [YXXP
 [a ² [a i ° - ² aš ¾ y [] aqu [ùš ž ¾ m } [] [a ! [¾ ° [a] } ² u ° É ¾ [a].

W- ¾ i ¼ { ù¾ ž yž uyi ž ¾ [a yž ċ [ù] a ċ ¾ } aqu [] $\textcircled{2}$ TXXP ! } $\textcircled{2}$ ċ [] a [a ² }] ° aa y ! [a [a ! y] ¼ ² ¾ ° [a ž a ¼ y¾ ° [a [a y ¼ i ¾ ² ¾ ° ¼ [a y !] [a [a ! y] ¼ ² ¾ ° [a ž a ¼ y¾ °
 [a ,] - ° ¼ } [u] ž a ¼ y¾ [a !] y¾ ċ ùš yš [a m } [] [a , [y É ¾ [a ž ¾ [a ž ċ y° V ċ ċ

X- amuu [a [a aaž ay [a [a ċ ° a ùž yž [a uyi ° ž ¾ [a yž ċ [ù] a ž ¾ a - u¾ a
 aa yž ċ] [É] [a [a] y¾ a ¼ ! ¼ a ċ a - a u ¼ ž ċ [ùm ! [[a ž ċ y° V $\textcircled{2}$ [a [u° PQ. ¼ ¾ a ¼ a Â [É a y
 [ùž yž [a - [a] ¼ + ž [ia [ùž yž ž ¾ [a [a] y¾ a ¼ ! ¼ a [a ² , y ž ¾ a a ! [a [a ċ] a
 ² [¾ ° ž ay° [a [a [ù] a Â [a , [y É ¾ [a ž ¾ [a ž ċ y° P ċ ċ] }] - } ² ¼ [a - a Â [ù ċ a .

YP- aš [ž ċ ¾ ¼ mu [a qž š a ×] - [e [a ċ ċ i [É $\textcircled{2}$ [a ! [¾ ° [a] } ² u ° ¾ ma [{ [ž yž
 $\textcircled{2}$ ž yž áy ¼ ž ċ [ùm ! [[a [u° U ċ [a [u° VP [ù y y° aš [ž É Â [a ! [¾ ° [a] } ² u ° É Â [a ž yž
 [a v¾ ¾ ma [{ [a .

PP- až ym ċ ¾ ¼ mu [a qž š a ×] - [e [a ċ ċ i [É $\textcircled{2}$ [a ! [¾ ° [a] } ² u ° [a a ¾ ¾ ² ċ a [a
 ž yž É Â ž yž áy ¼ ž ċ [ùm ! [[a [u° U ċ [a [u° VP $\textcircled{2}$ [a ! [¾ ° [a] } ² u ° É Â [a ž yž [a ² ċ a .

QP- É ċ ¾ ¼ mäu [a qž ä š [²] - [e ä [a + u ċ ° ¾ ma [{ [ž yž $\textcircled{2}$ ž yž áy ¼ ž ċ ä [ùm ! ä [a
 [a ä [u° QP aš [ž É Â [a ! [¾ ° [a] } ² u ° É Â [a ž yž [a v¾ ¾ ma [{ [a .

RP- ěŷ! [²a [²] - [e[a ž yž ōuyi ž ¾ [²yž ċ [Ůª a ž ¾ ž a yº[ªa {Ů a ċª - ² [²! ²¾º [²} ²uº ě¾ŷ!] ²¼ i] ŷŷ! [²[u ċ ¾š [ž] ²[Ě -ª Â žª] ŵ! [² ž yž ċ ŷŷ! [² ž [y ċ ěÂ [²! ²¾º [²} ²uº ěÂ ŵ! [² ž yžª ž a y[a [ªa {Ů [² ŷŷº.

SP- ¾] - Â!ª ž yž ōuyi ž ¾ [²yž ċ [Ůª a ěÂ a²ž ¾w[ªa {Ů [a [²w ¼ yº ž ¾ [² ž ċ yº P Ć ŷ! -ª Â ²m¼ ¾šªª ěÂ Ć²Â mu [²a Ć¾y[a [²š [yº [ia@[-¾1 ¼] ¾1¾1 ¼ [ċ a† [u¾1] [²]ª u[² [²²[²¾º [Ůž yž ċ ¼ q[† ō [²]ª u[² [²uyiº ž ¾ [² ž ċ ya¾² W ¼ X ² [²[uº S ² [ªž [ċ ¾º. ¼ aº, ¾[Ů- [²ċ yy[a v[a [²†ª ō [²ª¾ [aqŷ! ŮĚaºy [Ůž yž ċ], Ć a²ž ¾wŷ! [a¾² [² ž ċ ya¾² ¾š ¼ Ů ŮĚaºy [Ůž yž [²-[²ª] ¼† ž ŷ [ia@[- Ůž yž ž ¾ ŷŷ! [²] yª a ¼! ¼ª ž ¾ uª ya ŷ [Ůª Â] [²², y ž ¾ [² a u] ¾y [² × Ů [aqŷ!ª a ċª¾² [Ěy [²š [yº [²²[iº -² aš¾y [²²[q ¼/Ć ōy a u] ¾y [×] a i] ō -ª Â [Ůž yž [², [y ě¾ŷ! ž ¾ ŷa¾² [² ž ċ ya¾². ¼²] ¾² [ċ š [¾ [²¼[i] [² a† u¾ª ŷ ŷŷy [²ª¼¾² ¼ [²ª¾² ¼² ċª [²ª! ²¼ª¼ i¾].

[²[uºS

P- a-a] y Ćº Ćyž ōuyiº ž ¾ [²yž ċ [Ůª aª†ªª ěÂ [až [ċ -ª Â Ć až ¾ Ůia@-º] [²a {Ů[aŷ!] ²¼ i] [²[uº R Ćŷ! ¼ žª]ªª! [ªa {Ů[a ěŷ! [² [Ůiº [²¾ [², a y!ª Ů! [ž í [²] - [e[aŷ! ² e[²¾ Ć} ¾u [²] y] ¼² [²], y¾ [²† uyº² š [ŷa [²už ¾1º [²uyiº ž ¾ [²yž ċ Ćž ×¾a i] { [²! ²¾[a [²} ²uº ě¾ŷ! [²m} ¼] äº ¼ ž ċ [ªa {Ů[aŷ!] [² mu ² [ª] - [e[a ¼ qž š ŷ! [²¾ Ć Ůuyiº ž ¾ [²yž ċ] [Ě ¼¼ ž ċ [Ům! Ů [²[uº R. ¼¾mu ž ¾ ŵ! [ªž [ċ Ů]ª a ¼ Â [ª] - [e[a [²w¾¾y† uª!ª ž yž ² [Ůž yž -ª Â muº.

Q- aqž y Ćyž Ć [až [ċ ² ŷŷ! [² Ć]¾² [Ůº²º] Ů! Ů [ªž [ċ ž ¾ a [y¾q [¾u[-†! ¼!ª a† u¾š ŷ ŷ ċ] ¼ª ŷ Ů Ů [ž ċ aŷ Ć [²š Ů Ůŷ! [²q[† ō] ŷŷ! [²] yª a ¼! ¼ª. ¼ª]ªš [Ůº²º] uª yŷ! [Ůž yž ž ¾ [ªž [ċ ¾º ¼ [² Ů Ć -¾² -ª¾ŷ!] Ů! Ů [ªž [ċ.

R- ¾'ª7 Ć [až [ċ ² ŷŷ! [² Ć]¾²² [ž ŷž¾º ž a yº[ªa {Ů [² muuº ž ¾ [² ž ċ yº V ² [²[uº R.

S- ěŷ ċ [Ůa [Ůž yž Ůia@-º] - Ůª ŵ! ž ¾ ě [yº², Ůªªªª! [Ůª [ª a† [u¾ [Ůª¾¾¾ ¼] [× a yŷ! Ů- ŷ ž ě Ć aš¾¾y¾ž y Ć -ª Âª a! ¼¾²ªª! [²², Ůº] - u [-ª[u ŷŷ! [²] yª a ¼! ¼ª

$\times \frac{3}{4} \circ$ } [x a {0[a [a t [í0°] 0¼ i] M [a] y¼ a ¼! ¼ª. ¼ Q aš ¾¾y ¾ž yC-ª Â a! ¼¾² [ª²' 0° x
¾] y¾ Éx ùš yš [x a {0[a] 0¼ i] [ª[u° R [ª¾ [-a0ua ž ¾ ¼ ¢ a xm¢ª w! [ªaš ¾¾y.

T- ž ¾ m[^a °ēž [ç Ç y]ž ®e^a ¶W[^až [ç ž ¾] ^a¼ š [°®} a¼ Â[Ûi®[^a¾^a a qž ¾š [a
[¾] - [e[a [°®, a y[^o] ¾² ¶G ¾¼¹¼² |^a ž yž ž ¾ ¶W[^až [ç ®} È¼ × -² ®} a¼ Â[²] - [e[a ¶
[°®muu ž ¾ [¾ž [ç .

U- [w̥ɕ [a [Už yž @ia@- @] - @a w̥! ž ¾ ě [y @², @ oaa a! [a [xat [u¾ [xª¾¾ ɸ¾²ž } ɸ ž yž ž ¾ ɸ [a] yª¼¼¼aG¼] [x, ay! [@- ɸ ž ě !ª u¼ª o-š ¼ ž ¾ @², @ o [a! [a [xat [u¾ [Ůª¾¾ aª! a!¼² @] Ěªª o @²ž yu ɸ ¼] [aš [@² @- @², @ o [a! [a [xat [u¾ [xª¾¾ [ª- [ª o ¼ ž ɕ [ªª @ [uª SQG -²u [Ůqž [ɕ ž ¾]ª¼š [ª]ª¼ Â [Ůi @ª¾ª aqž ¾š [a [x²] - [e [a [ª, ay! ɸ-² @]ª¼ Â [²] - [e [a ɸ! @ [iy Â [Ůqž [y] ɸ ¼ ž ɕ [ªª ɸ [uª

[a ® [u ° T

P- ¾², í ! ª ž yž @uyi ž ¾ [ªyž ¢ [Ùª ¢]ª] uĚž ayº[ª a {®ŋ[Ùª Â } ²º¼[muº
-ª Â [Úª º², [®ŋ ¼žž ²¾[!ª ¢u¾y [×]-[e[a [ª], y¾º [ª† uy]m}] ®† [uyŋ ¼É[ª a ŋ
]ª] ¼ [ª¾- ®² i®¾- š [ŋa [ª už ¾íºš ¾y [qš -ºª] yª a ¼! ¼ª ®¼²ay¾[ª. ¼¾] a ®Ěa@y [Ûž yž
[ª-[®ª] ¼† ž ŋ[ia®[- [Ûž yž ž ¾ ŋw[ª] yª a ¼! ¼ª ž ¾ u¼yaŋ [Ùª Â ž ¾ [®] [uí [ª a ¼ i¾ŋºº
ª ŋw[®] [Ü², ®º [ª ¼žž ²¾ª [ª¾¾ª-¾² ¤ a qw] [ªº²[ŋi [ªºmuuºž ¾ [ªž ¢ yºQ ¤²ŋ

Q- a! ½ ² ②² [¶i a¢ u³⁴y [×²] - [e[a ²], y³⁴º ²º† uy] m] ²º† [uy ¼ [Ü ²º
] ²] ¼ ²³⁴- a i ③³⁴- š [[a ² už ¾ íº š ¾ y ² q [š -º a] y ¼ a ¼! ¼ a ④¼ ² a y ¾ ² ² ¾ a a! ² a ¾ a ¢] a ²
² ² ¾ íº ² m! ¼ ③⁴º ² u ¼ a ¾º ² ² - ² ¾º] a š ¾ y ² ²² [q ¼ ¾ ¾ [ž ¢ - a ¾ ¶ ②Ėa ²y [Üž yž ž ¾ u ¼ ya ²
² e ² eº ¼ ž ¾ ² m [x a ² a ¾ x a } a qu ² ž ¾ ¶ ² ² [¶i G a ž] ¢ a - u ¾ x a ²² []]º ž ¢ [² a a ²² [¶i
² a ¾ ¾ a ž ¢ - a ¾ ¶ ②Ėa ²y [Üž yž ² - [² a] ¼ † ž ¶ [ia ² - [Üž yž ž ¾ ¶ ²] y ¼ a ¼! ¼ a ž ¾ u ¼ ya ²
[Ü ¼ a Â ¼ [] a² [u [ž ¾ i ²º a ² ² y é Â ¢ ² ² ² ² ² ¾ íº ² m! ¼ ③⁴º ² u ¼ a ¾º ² ² - ² ¾º] a š ¾ y ² ²² [q
¼ ² ², ¼ yº ² ² ¢ u ²º ²² ² ² ¾ íº ² ž y - ¾º a a ², ¼ yº ² - a ² ¾º ¼ ² a! ² ¼ a ¼ i ¾ ² ¾ } a - yš ②Ėa ²y
[Üž yž ² - [² a] ¼ † ž ¶ [ia ² - [Üž yž ž ¾ ¶ ²] y ¼ a ¼! ¼ a] [² a' [² ¾ ¾ ¢ m - ² u [x a š [E ² ²
² ²² [¶i ¼ ² a - u ¾ x a G - a Â ¢ ¾ y [- ¾ ž ¾ w! a ² [² ² ² ² y y [a v [a † aº] ² a ¼ š ¼ - ¾ a q w [②Ėa ²y

[Ůž yž . ¼¾a† y {} aqu[¼ a²¼m a a ²[¶i ¼ [a-u¾a -a Â ½yš [a ½u ² [¾ae[a ¾a [a] ¼ i] [a ½[u °R] [a²]] ° Ů¾ž ay°[a [a-a½u] -u w† [a-a-u¾a .

R- ¼a! ¼² ě! [²[a [xmay[y [a-[a ¾¾ a] aqu°ž ¾m} [[a! ž í ² e[²¾ ½ } ¾u [a! y] ¼² a ¾] -[e[a [a] , y¾°[a† uy] m}] [a† [uy ¼ [Ů [a °] [a] ¼ [a¾- aš [[a [a už ¾í ° [a uyi °ž ¾ [a yž ¼ ½ [a a! [a a¾a ¼] a [[a [a í °[a m! ¼ ¾¾°[a u¾ a¾°[a - ²¾°] aš ¾y [a ²[q ¼¾¾ ž ¼ -a¾ [a ěa y [Ůž yž ž ¾ u¾ ya¶ [a e[a ° ¼ [] a²[u [ž ¾ i° a ° ½ y ě Â ½ [a [a [a í ° [a m! ¼ ¾¾°[a u¾ a¾°[a - ²¾°] aš ¾y [a ²[q ¼ [a , ¼ y° [a ½ u° ² [a [a í ° [a ž y-¾° a a , ¼ y° [a -a ¾¾° ¼ [a a! ²¼ a¾ i¾ ¾¾ } a-yš ěa y [Ůž yž [a-[a] † ž ¶ [ia] [Ůž yž ž ¾ ¶ [a] y¾ a¾! ¼ a] [²a' [¼¾²¼m m}] [¾aš [Ě ě! [²[a [xmay[y [a-[a ¾¾ a! a š [{ ² š [[a [a už ¾í ° ¶ -a Â ½ ¾y[- Â ž ¾ w† a [[¼° ½ y[a v† a a ěa y [Ůž yž . ¼ x¾²ž] ¼ ¼ a²¼m Ů! [²[a [xmay[y [a-[a ¾¾ ě -a Â [¾a [a] ¼ i] [a [u °R] † uu ¼ ž ay°[a [a a-a½u] -u w† [a²¼m .

[a[u °U

P- ¾i¾ { Ů¾ž yž Ůyi ž ¾ [a yž ¼ [Ů a aš yš [a ž [Ě] [a [a [a ¶] ¼ i] [a [u °R] ½¾²¼ a ě Â ž yž Ůy ¼ ¾ma[{ ²¶ ¼ mu[a qž š [²] -[e[a ²[i° -² [a , [y¾- [a [a už ° ě Â qž š [¾] -[e[a [a] , y¾°[a† uy ² š [[a [a už ¾í ° ¼ a- {¾ { ě [a ¶] ¼ [] ž ° [a] ¼ [a¾- ž ¾ ¼ ž [² ¼ ž [a [¾a† [u , y¾ž ° [¾¾¾ :

(½ ¼¾¾' Â ¼ , y¾- ² ¶ [a ¼] ¾¾ [] ¼ ž ¼ ° [Ůž yž [a - ²¾¶

() ¼¾ž y ¼ , y¾- ² ¶ [a ¼] ¾¾ qž š [ž ¾ [¾] -[e[a m}] † [uy [¼ a- {¾ [Ů [a ¶] [a] ¼ [a¾-] [Ůš ž ° ě Â ¼ qž š ¼ ě [a °] ¼ } [í a ¾y Â

(i) ¾¾ma[{ ž yž ¼ ¼ mu[a qž š a ¾] -[e[a ě a ¾¾ a e a ¾a [a ¶] ¼ i] [a [ua¾² T ¼ V

(u) ¼¾! ¼² [ma¾[{ ¼ mu[a qž š [¾] -[e[a † ¼ Ů i y[a m a¾° Ůš yš a a] ¾° [¾a [a] ¼ i] [a [u °R

[ùž yž ž ¾ ħ [a] y a a ! a a [ay a ċ u ¾ a] š [a [a ħ ċ o [a ž a a] o] a i] ħ [a [u ċ a š - [ž ¾ [-a] [ħ ċ i u a { 2 ¾ a a ċ u ¾ a] š [a [a ž 2 ¾ o ¾ ħ y ħ a y [ùž yž .

S- ¾ a u a y [ùž yž [a - [a] ¼ † ž ħ [ia a [- [ùž yž ž ¾ ħ [a] y a a ! a ž ¾ u a y a ħ [ù a Ĥ ¾ a} a - yš u a y ¾ [] - u ħ ! ċ [a a] [u í [a a i ¾ ħ a o Ů - u [u [a - a a a [a [a ž a a] o] a i] ħ [a [u ċ a - a y [- [o [a a] [u í [a a i ¾ ħ a o Ů - u [u [a] š [a [a ž 2 ¾ o 2 ċ] a [ùž yž [a u y i o ž ¾ [a y ž ċ [ù a [a a ¾ [-a u ħ a y [ùž yž . ! a ¾ a a y [ùž yž [a - [a] ¼ † ž ħ [ia a [- [ùž yž ž ¾ ħ [a] y a a ! a ċ ċ] a ž a y o [a a { a [ù a Ĥ ž ¾ ž y [í ċ [a m []] o [a a - a ċ o] [a ! a [a [a] 2 u o .

Pa[u°w

P- a } a-yš Ć yč ° [} a-yš @! ½ 2 ° @ 2 q] y[Ė Pa-a ½ @ [a Pač u@ °] @ ½ i] Pa[u°v @ 2 | a ž yž @uyi ž ¾ Pa yž Ć [U ½ a -@ x] Pač yy[a v[a Pa† a ° Pa† [uy°- 2 @Ėa@y [Ųž yž ½ ½ ž Ć [a a@] [uÍ Pa ½ i¾Pa°Pa¾ [-a@uPa Paš yš @Ėa@y [Ųž yž Pa-[@a] ½ † ž Pa[ia@[- [Ųž yž ž ¾ Pa Pa] y½ a ½ | ½ a] @ ½ i] Paž Ć y° S Q² [Pa ½ Pa-a ½ @ [a Pač u@ °] @ ½ i] Paž Ć y° P @ 2 Pa[u°v @ 2 | a ž yž @uyi ž ¾ Pa yž Ć [U ½ a a } a-yš | i {Ė @ 2 -@a¾° Pa i@¾- ½ Pa m[}] ° Pa } 2½¾° Pa@a-a Ć °] Ć ½ [Í@ iyu [x²] - [e[a ½ Pa! @¾[a Pa@] 2u° ½ a } a-yš] Pa@a Pa-a ½ @ [a Pač u@ °] @ ½ i] Paž Ć y° Q @ 2 Pa[u°v @ 2 | a ž yž @uyi ž ¾ Pa yž Ć [U ½ a ½ v! | i {Ė @ 2 [} a-yš Pa] š[a.

Q- aa ½ a Â [Ų@² ° Pa² } ¾ [] ¾² Ć yč ° [x} a-yš Pa@! ½ 2 ° @ 2 q] y[Ė ¾qa [y ½ 2 @ 2] ¾² Ć a Í! Pa v½² ay, mPa [Ųž yž ž ¾ [xž [Ć ¾° ½ - 2u [x a š [Ė Pa², @ [a Pa m! ½ @¾° Pa u½ a¾° ½ ž Ć [Pa a ½ i¾Pa [Pa v¾¾ ž yPa Paš yš @Ėa@y [Ųž yž .

R- a ½ ž y -@a¾° [x} a-yš a Ć ¾¾@ [ž 2¾ [@a-@ Ć [½ , [@ x a i@¾- i ½ [²] a²ž ¾w Pa ž yž a Pa Pa] y½ a ½ | ½ a . ½ a-u Ć yč ° [x} a-yš Pa@! ½ 2 ° @ 2 q] y[Ė a Ć y¾y [¾yž - Ė Â @Ėa@y [Ųž yž Pa-[@a] ½ † ž Pa[ia@[- [Ųž yž ž ¾ Pa Pa] y½ a ½ | ½ a ½ ¾¾¾ Pa Pa Ć y¾y a²ž ¾w Pa ž yž x a [Pa Pa ¾ muu Ć @, [Pa @ma@a ° ½ - ½ @a aĖey ž ¾ Q[Ė x a [Pa . ½ a-@@ [Ų@² ° Pa Pa Ć [y¾y - a Â i@¾- [Ųž yž ž ¾ [xž [Ć ¾° ½ a š - [Ų@² ° Ć [Í@ °] @] [Ía Pa a²ž ¾w Pa¾¾¾, [y Ė¾Pa ž ¾ Pa Pa Ć [y¾y a a! ½ 2 @ ½ š - @ Pa u @ 2 2, y @Ėa@y [Ųž yž Pa-[@a] ½ † ž Pa[ia@[- [Ųž yž ž ¾ Pa Pa] y½ a ½ | ½ a .

S- ¾ a@u @Ėa@y [Ųž yž Pa-[@a] ½ † ž Pa[ia@[- [Ųž yž ž ¾ Pa Pa] y½ a ½ | ½ a ž ¾ u½ ya Pa [U ½ a Â ½ ¾] a-yš u½ y¾[] -u v! Ć Pa@] [uÍ Pa ½ i¾Pa° x} a-yš a²ž ¾w Pa Pa] y½ a ½ | ½ a @ 2 i[²] Ć yč ° [x} a-yš Pa@! ½ 2 ° @ 2 q] y[Ė @- @y[- ° Pač yy[a v[a Pa† a ° Pa† [uy°- 2 @Ėa@y [Ųž yž .

T- ¾¾ ½ @ @Ėa@y [Ųž yž Pa-[@a] ½ † ž Pa[ia@[- [Ųž yž ž ¾ Pa Pa] y½ a ½ | ½ a] @} [-u° Pa PaÍ ° Pa ž y-¾° aa a²ž ¾w ½ Pa PaÍ ° Pa ž y-¾° aa @, ½ y° Pa-a¾° ½ Pa a! 2½ a ½ i¾° - 2u [x a š [Ė] Pa², y ž ¾ @ [¾¾¾:

(Φ $\{a_{-a} \otimes [a \otimes \Phi u \otimes \otimes^2 [\tilde{U} y \tilde{z}]] \otimes i\}$ $\{a \otimes [u \circ W \frac{1}{4} a \Phi [y \frac{3}{4} y [x] a - y] \tilde{S} \{a \frac{3}{4} \Phi u \Gamma$
 $\{a q\} y[\tilde{E}]\}$, $\Phi \Gamma \otimes i\}$ $\Gamma \Gamma \{a \otimes [u \Phi$

(Γ) $\frac{1}{4} \{a \otimes\} \{i^a \{a \frac{3}{4} a a - a \Phi\} \{a \frac{2}{4} \tilde{z} \frac{3}{4} w \{a \frac{3}{4} a \tilde{S} - [\tilde{U} \otimes [2 \circ \Phi [i \otimes \circ] \Gamma \otimes i\} \{a \tilde{z} \Phi y \circ$
 $R \Phi \times \frac{1}{4} \Phi \tilde{S} \{1 \Phi \circ \otimes\} \{i^a a e \frac{3}{4} \Gamma [\tilde{U} y \tilde{z}]\}$.

U- $\frac{3}{4} a q w \otimes \tilde{E} a \otimes y [\tilde{U} y \tilde{z} \{a - [\otimes^a] \frac{1}{4} \dagger \tilde{z} \Gamma [i a \otimes [- [\tilde{U} y \tilde{z} \tilde{z} \frac{3}{4} \Gamma \tilde{M} \{a\} y \frac{1}{4} a \frac{1}{4} \frac{1}{4} a \Phi]\} - u$
 $^2, y \tilde{z} \frac{3}{4} \{a_{-a} \otimes [a \otimes, [y \tilde{E} \frac{3}{4} \Gamma \tilde{z} \frac{3}{4} \{a \tilde{z} \Phi y \circ \Gamma \Phi \times \otimes \Phi y y[a]\}, \Phi \Phi \circ \otimes\} \Phi \circ a^a \otimes a \frac{2}{4} \tilde{z} \frac{3}{4} w$
 $\Gamma \tilde{M} \{a\} y \frac{1}{4} a \frac{1}{4} \frac{1}{4} a$.

[^a⊙[u°X

P- ¾¼⊙⊙Ėa⊙y [Ûž yļž [^a-[^a] ¼† ž Ȧ[ia⊙[- [Ûž yļž ž ¾ ȦȦ [^a] y¼a¼!¼^a u¼y¾[] [] a-yļš a²ž ¾wȦȦ [^a] y¼a¼!¼^a -^a Â š ¼Æ Ć š a [^a⊙-^a¼⊙[a ¼ [^aa Ć ¾¾¾⊙[a [^a-^a⊙¾° [^a⊙a[m°] , Ć aš¾y [^a⊙²[q ¼ Ć yȦ ž š ¼-² [^a⊙-^a¼⊙[a [^aa Ć ²¾°¼[×ia⊙[-¾°¼[×a† [u¾°v¼a [^a† a° ¼a²} Ȧ⊙e^a ȦȦ[×} a-yļš [a⊙- [×} a-yļš ä[a v¼a [^a† a°]⊙¼i] [×až [Ć¾°¼] , !^a q[† a^a! [^a¾až^a] Ȧ[^až Ćy°Q(u)⊙² [^a⊙[u°S ¼[^až Ćäy°Q(Ć⊙² [^a⊙[u°V⊙² [×až [Ć¾°¼-^a Â Ć [] ȦȦ[×} a-yļš [aĆ¾a qw⊙Ėa⊙y [Ûž yļž [^a-[^a] ¼† ž Ȧ[ia⊙[- [Ûž yļž ž ¾ ȦȦ [^a] y¼a¼!¼^a Éy[Æ⊙²[]] .

Q- ¾iy¾[×} a-yļš [Û¼^a ž ¾ [^au¼y°[^ae[²¾°a⊙Ėa⊙y [Ûž yļž [^a-[^a] ¼† ž Ȧ[ia⊙[- [Ûž yļž ž ¾ ȦȦ [^a] y¼a¼!¼^a . ¼a iy¾[×} a-yļš [a [^a×mĆ°]† ¼y°⊙²a'⊙°¼ž ¾ [^a¼Ća [^a⊙²[]] .

[^a⊙[u°YP

aš - i⊙¾- [Ûž yļž ž ¾[-a] yȦ⊙} Ė¼^a¾[a Ȧ[^a⊙, ay! Ć¼É! [²a⊙a] [¾² Ć¼ Ć^a¼¾[a ȦȦȦž Ȧ¼' y¼ž Ȧ[^aa²⊙¼¾°[^a⊙muu°-^a Â[^a† -¾u¾² [^a¼ž ²¾¼¼[×^a¾¾¾¾¼] u¼² ěq[^a Ć[^aa [Ȧ[ia iu¾u°] [^a²}] °a [Ûž yļž š¾y [^a⊙uyi°ž ¾ [^a⊙yž Ć [Û¼a Ć¼a!²⊙- É[u°aĆ¾u[×a [Ȧ[^a Ć[í⊙°]⊙¼i] [^až Ćy°P⊙² [^a⊙[u°S⊙² [×až [Ć¾°¼⊙¼[† a°[^a²Ȧš] a²ž ¾wȦȦ[×a [Ȧ[^a] Ć† u amĆ¾¼ [^aa²⊙¾°[^a⊙} au[Ȧ Ć⊙- ⊙y[-[°[^až Ćy[a R¼T¼V⊙² [^a⊙[u°S⊙² [×až [Ć¾°¼¼aĆ¼⊙]⊙[¾²¾:

(Ć a† ¼šĆ⊙a Â! [² w!⊙²[]] [¼Ćuy [Û⊙! [²Ć] y[Ȧi ¼ž ²¾°¼¼É[Ćaš Â [Û⊙y w!] y[Ȧi Ė¼¾¾¾¾°ž -[^a⊙² m¾e [^aa!až °aam} ¾² ²¼-¾°-¼[^a [×²]-[e[a [^a⊙m^a¾°¼¼] ¾²[^a-² [Û², ž °¼/Ć²⊙[wi^aÛ², ž °a-!} [^a'y¼ž [×ia⊙[-¾°-[×a† [u¾°a!až yž⊙² Ć^a Éu[ū Ć¼[í⊙ [^aiyu [^a¼ž ²¾°a×²]-[e[a [^a] , y¾°[^a† uy]m]]⊙† [uyȦ¼É[^aȦ[]] ¼^a¾- š [{a [^auž ¾í°š¾y [^aqš -°a] y¼a¼!¼^a⊙¼²ay¾[^aĆ¼[] a¾ž [Æ ȦȦ[^aĆ¼[í⊙ u¼y¾[Ć] [] aqu[⊙⊙²[Ȧi Ć [^a°aa⊙Ć [y²°¾¼[ž Ć -^a¾ȦȦ⊙Ėa⊙y [Ûž yļž Ć¼aaž Ć⊙- [^a⊙] [uí [^aa¼i¾Ȧ¾°Û-u[^a] ×[a [^a¼ž ²¾°[^a¾¾-a⊙uȦ⊙Ėa⊙y [Ûž yļž H

() a† ¼š ¼a²ž w¼a², y¼a } a¼ž ¾] [²a' [®] y[® i ¼ž ²¾º¼] y[® i ě a ¾¾¾ºm¾e[
[č aš Â[Ûy w! Ğ aaš ®² au[] ¾yª a qž ¾ž aš ¾y [ª² [q ¼ au[] ¾yª a } ½ª [ª a! ¾ž ®- aš ¾y
[ª² [q a! ¾ž [®²]] H

`P` a-² Â] y[® i ! ½]] č ž [- [a ®² [č ž [- [ª ž [č º¼ [ª² č a ¼ [ª† ²[- ºž š x-² [ª Ÿ[- º
¼ [ª my[i º¼ ě [yº [ª²ž ¾[a. ¼- ¾ º-ª Â w! ®² , Ğ a! ²¼ª¼ i¾[a ¼®² [½i [ª a! ¾ž
ª am } ¾² [ª a qž ¾ž [ª-® y[²¾ Ğ a } [-u -ª Â am } ¾² [ª a! ¾ž ®- aš ¾y [ª² [qH

`Q` ač ¼® [Ûž yž [ªuyi ºž ¾ [ªyž č [¼ª] ač u¾® ®-ª¼ [a] ®¼ i] ½ª [ª] y¼ a¼! ¼ª
aaš ®² [ª] y[® i [ª¼ž ²¾º¼ ¼ž č [ªª [uº V H ¼ª } - Â [Ûž yž [ÛqyÂª aš ®¾²
] ¾[a [ª¼ž ²¾º¼ -²u [ª aš [Ě ®-ª¼ [a -² [ª] y[® i [ª¾ª, aªª -ª Â au[] ¾y
¾ª ač u [ªž yž Ğ [ª } [½ ž ¾ [ª† u¾ª aš ¾y [ª² [q ¼ ě [y [ªš [yº] ®[ž ¾ w!
qž š [ª ¾[uºž ¾ [²] - [e[a š [½a [ª už ¾ í º¼ª - ¾{ -ª¾[a [Û [ªº] [ª] ¼ [ª¾-
¼ au[] ¾y] ² [Ě [ª č uyº¼ [ª a! ¾ž H

(i) [ª - [¼² -ª Âª - ¾{ [ªž y[í č [ªž - [ªªª až ¼¾y ¼ [ªž] ¾č ¼ [ª², yž ¾[¾ª -ª č
] [ª }ª¾®] ¾ í¾[®² [ª a! ²¼ª¼ i¾[a ¼ [ª uy¾º [ª -ª¾¾¼ [ª® [y] [ª ¼ [ª -ª¾¾[a [ªª†ªº] aš ¾y
[ª² [q ¼ [a q[w! ž º [ª au[] ¾y [ª®! ²º -ª¾¾č -²u [ª aš [Ěªª, i¾- ¼ª¾] ¾y ¼ªª¾¾ ²čª [ª
č [ª† ¼ª ě¾ª [ª x } ¾[²čª [ª č [ª† ¼ª ě¾ª ž ¾ [ª]ª u[² [ª² [¾º¼] ®[ž ¾ w! ¼š -
}¾[] [ª ¼] y[® iªª²čª [ªž - [ªªª a! ²¼ª¼ i¾[a [ª]ª¾º] ¾ í¾[[ª - [®º [ªª! ¾ºč [ª¼ [č - ºž ¾
[ª i [ª [ª - [® ¼ qªč] ¾ íº®¼ [ª¾ªªªč ž [- [ª q[† Ğ ®² Ğª²čª [ª a! ²¼ª¼ i¾[a [ª]ª¾º] ¾ í¾[
¼ [ª† ¼ª ě¾ª.

(u) [ª - [¼² ž ¾ [ª] me [ª -ª¾¾¼ [ª ač ²¾¼ªª - ¾{ [ª mž [ª -ª Âª až ¼¾y²' ®ªª y† u
[ª²ª' ®¼] amu[e ®mž ¼' [ªªª] ¾² [ªªªªª¾ª ®² ®i [ªª, ! 7 vª [ª†ªº]²' [® [ª² [qč
¼ ě [y aš ¾y [ª² [q [ª }¾ íº¼ [ª -¼ [č] [ª† [u¾º¼ [ª xia®[-¾ºªªªž]ª y[ª¾i¾ª
[ª]ª i [ª] º¼ª, i¾- až ¼¾yªª - ¾{ [ª č uy[ª ¼ [Û! [² [ª [ªªª¾ªªª®, [y! ºž ¾ [ª i ½ u ¼ [ª] y[® i
¼ [ª,]! [ª [ª uªª¾º¼ [ª m! ¼®¾º [ª uªª¾ºž ¾[¾ª†ª] [ª] me ¼ [ª y† u [ª²ª' ®č®- ® y[- [ªª [uº
T ®² [ªž [č¾H

(.) [¢ ¾[0 -ª Â [ª] } a¼ Â [ª u¼ª ¾½- ½-²u [×ªš [Æ] [] aqu[[ª ¶¼í[a [ª ¤ [í[® ®
] [ª a-[¼² ž ¾¼ ¼ a- {¾{ až ¼ ¾y ¼ª²ž ¾w[ª] y[® i [ª a-ª¾[®¾º¼ª [ª au y¾] ¾®] ®[ž ¾ w! a ¤¼¾º
]²[Æ [ª®Ě} } [a [ª¼ž²¾º¼ × }¾[[ª ¤ uy[a [ª], y¾º¼ [ª®Ě} }¾º¼ª [uª ¤ Ě[yº [ª®¼, ž¾²
ª au y¾] [ª q] y[Æ ž¾ ¶ [ª® i [ª ¤¼ × }¾[[ª²]]ºªª]ª u[² [ª²[®¾®¼ª } ¶ª [ª¼-¾ [ª-[®
¼ Ě! [²¾º [ª¼† ¼ª [ª-[® ¤ -ª Â [ª† -¾u [ª¼ž²¾ Ě Â [ª®-ª¼[ª [ª®ª-a ¤º]ªš¾y [ª²[q. ¼¾i]
[]ª²] [ž ž y[í[¤ ×í[ºªª²ž¾w¶ [Ü², žº®² qª ¶¾í[a [ªž [¤¾º vª [ª†ª®®-® y[-º
[ª[uºU®² [ªž [¤¾¶

(14) $a\check{s} \in \mathbb{Q}^{3/2} \rightarrow \check{s} [a \uparrow [a \downarrow \check{z}^{2/4} \circ - a \downarrow [a - 2 \uparrow a] y] \circ i \downarrow \check{z}^2, \check{z}^0 [a \circ 2 i \{^0 - \circ \times\}] \uparrow \uparrow [a \circ [u^0 \downarrow \check{z} \downarrow \uparrow [a \circ \uparrow y] [a \downarrow \uparrow a \circ \uparrow a \downarrow \uparrow [u y^0 - 2 \circ \check{E} a \circ y] \check{z} y \check{z} H]$

(f) @y[- [° ^ ž ċ y° W @² [^ @ [u° S @² [- xž [č ¾° @y[- [° a@° ž ¾ a²ž ¾w [x a {@[a
] @¼ i] M [^ @ [u°

Γ^a® Γ^u ° PP

$$P-\quad {}^a u \hat{A} a^2 \check{z} \quad \frac{3}{4} w [{}^a @ [u^o YP a y] - \frac{3}{4} [\check{U} \check{z} y \check{z} \quad \textcircled{P} ! [@ [{}^a \check{z} \textcircled{c} y a S \frac{1}{4} T \frac{1}{4} V \frac{1}{4} W \frac{1}{4} X @^2 [{}^a @ [u^o S$$

$$@^2 [x a \check{z} [\textcircled{c} \frac{3}{4} ^o$$

Q- a ¼ @ [a] a u [2 [a @ a ¼ u @ o [Ůž yž ¼ } [í y [a] a u [2 [Ůž yž [a @ a ¼ u @ o [a @ u y i o ž ¾ [a @ yž ¼ [a e [2 ¾] [x a ž [¼ ¾ ž ¾] ¾ [¼ a 2 ž ¾ w [a ž ¼ y o P @ 2 [a @ [u o S @ 2 [x a ž [¼ ¾ ž ¼ ž ¼ [Ů m ! [@ [a ž ¼ y o R @ 2 [a @ [u o S ¼ [a @ [u o P P @ 2 [x a ž [¼ ¾ ž ¼ @ 2 q x ! ¾ [2 ¼ ! ¾ [2 [a ¾ 2 ž] 1 a , š ¾ [ß a ¾ o [a @ [a ¾ o a x a ž [¼ ¾] @ [¾ a ¾ :

(Q a¼ž ¾y [a@¼ [yu [a@a¾@a i u¾u o¼ [Ůš [ž ¾@a ašž ¾@a a [a¾ [Ůš [ž ¾@a [a o
[a@až ¢ -a¾¼ [[a¾aa !] u [[a] a u [² [a ² @¾ž ¾ [a ² ¶š] [a¼ž [Æ] [x a [[a [a ¢ [[a o] @¼ i]
[až ¢ y o P (Q ² [a [u o S ² [x až [¢ ¾@a [a¾ a , @a ¶ [až ¢ y o [až y ¾@a (Q ² [a [u o YPH

(1) $\frac{1}{4} | \psi | a \frac{1}{4} z \frac{3}{4} y [a \otimes \frac{1}{4} [y u [a \otimes [a \frac{3}{4} \otimes] \otimes] z \frac{3}{4} \psi | [a \otimes \frac{1}{4} [y u [a \times \otimes a \otimes a [a a | \frac{2}{4} a \frac{1}{4} i \frac{3}{4} \otimes [a a \frac{3}{4} a m a [i \otimes [a] a u [^2 [a \otimes \frac{3}{4} \otimes] \otimes] z y \otimes a a \frac{1}{4} z [E] [a a | [a \frac{3}{4} z [\hat{U} \hat{S} [z \frac{3}{4} \otimes [a | [a \otimes a \otimes a \hat{a} z \otimes - a \frac{3}{4} \otimes [a a \otimes \frac{2}{4} \hat{S}] [a \frac{1}{4} z [E] [x a \otimes [a [a \otimes [\hat{I} \otimes] \otimes \frac{1}{4} i] [a \hat{z} \otimes y \otimes P \otimes \otimes \frac{1}{4} u \otimes S \otimes \otimes \frac{1}{4} x \hat{z} [\otimes \frac{3}{4} \otimes [a \otimes , \otimes \frac{1}{4} a \otimes$

] [a[u°YP ¼ [a ¾ ¾až ċ - a ¾¶] ¾²] a u ² [ž yž ¼ [a ! ¾² [a u ¾ a ¾ ċ [a ! ¾² [a [a u ¾ a ¾° [a°, [y ě ¾¶ ž ¾ [a[u°PP ² [x a ž [č ¾° ¼ ž ċ [a a ! [a[u°.

¼ ¾¶ Š - ž ¾ [a m }] [² - 2u [a ¼ ž [E] ¶¶ [x a [a [a š y y° a ċ ¾² ! ž ¾° auž ċ [Ù ¼ [a ¼ ě ! [²¾° [a²] ě] ¶ ¼ ċ ¾° a ċ [} @ [Ù -] [E - a Â ²m ¼ @² [}] ž ¾ [] ¾² [a] a u [² [a a ċ u @° [Ůž yž . ¼ ¾² ž] ċ ċ @ - @ [¾ a [@ @² a - u ¾ a - a Â ¶ ! [@ ¶¶ [a ž ċ y ċ [a ¼ i ¾¶ [a † [uy ě Â [a ! ¾² ċ [a ! ¾² [a [a @² ž] ¶ a , š ¾ [ß a ¾° [a @ [a ¾° a x a ž [č ¾° [a ¼ [y ž ¾ [a @ ċ yy [a v [a [a † a ° [a a ¾ [a q v [@ ě a y [Ůž yž ċ] @ [ž ¾ v ! [a @ ċ yy [a [a a ž ċ - a ¾¶ ċ] a [- a @ [u ¶¶ [a] y ¾ a ¼ ! ¼ a .

R- ! @ [¾ i ¼ { ċ a ¼ ž y [a] a u [² [a a ċ u @° [Ůž yž ¼ [Ůž yž [a a ċ u @° [Ůqy Â [a u y i ° ž ¾ [a @ yž ċ [a e [²¾] [x a ž [č ¾° [a @ ¼ [y [a @ [a ¾° a a ² ž ¾ w [a @ [u°YP ² ¶¶ [a] y ¾ a ¼ ! ¼ a - a Â ċ a } a š a [a] a u [² [a ² [@ ¾° [Ůž yž ¶¶ [a @ ¼ [y ċ @² q x ċ ² ¼ [a e ² [í ¾° ¼ ě a ¾ @ ¾° ¼ ċ ² ¼ [a q y Â @ a - u u ° [Ůž yž .

[a[u°QP

P- a m u u ċ] @ ¼ i] ¶¶ Ů ¾° a a a ² @ ¾° [a ² , ¾ž °.

Q- ¾ ! ¼² [a š yš @² Ů ¾° [a a ² @ ¾° [a ² , ¾ž ° ¶ @ } [- u ° [Ůž yž š ¾ y [a u y i ° ž ¾ [a @ yž ċ [Ů ¼ a - a Â a m ċ ¾ ě [a a ² @ ¾° [a @] a u [@ ° ¼ [Ů } ¶ @ ž ¾ [a ¶ Ůž [a ² ¶ [í ¾ a x a ž [č ¾° ¾ @ } [- u ° [Ůž yž [a u y i ° ž ¾ [a @ yž ċ [Ů ¼ a - a Â [x a e [a x a [a [a ¶] a m u ¾ u ¼ qž š [x²] - [e [a ! @ ¾ [¼ ž ċ [l a a @ [u°R.

R- ž ¾ ě [y Ů ¾° [a a ² @ ¾° [a ² , ¾ž °.

(ċ a } a ž ¾ u [Ůž yž š ¾ y [a u y i ° ž ¾ [a @ yž ċ [Ů ¼ a @² ċ , ž ° [a @ , [y ¾- [a ¾ ¾² a i - ² ¶ a qž ¾š [a @ - a @ u ° a x²] - [e [a H

() a Ůž yž [a u y i ° ž ¾ [a @ yž ċ [Ů ¼ a ċ a } a q u @ [x²] - [e [a [a @ - a @ u ° [a @ a ċ ¾° @² ċ , ž ° [a @ , [y ¾- ¶¶ a Ů } ¶ @ ž ¾ [x a e [a a i {E @² [a [a [a ¶] a m u ¾ u ¼ qž š [x²] - [e [a ! @ ¾ [

¼ ž ě [l a a @ [u o R ě - a Â 2 m ¼ @ [¾ ě yy Ȧ @ Ě a @ y [Ů ž y ž [a - [a] ¼ † ž Ȧ [ia @ [- [Ů ž y ž ž ¾ Ȧ [a] y ¼ a ¼ † ¼ a .

S- a q š - Ů ¾ o [a a 2 @ ¾ o [a 2 , ¾ ž o a } a ž o ¼ a ¼ i ¾ Ȧ @ Ě a @ y [Ů ž y ž [a - [a] ¼ † ž Ȧ [ia @ [- [Ů ž y ž ž ¾ Ȧ [a] y ¼ a ¼ † ¼ a ¼ ¾ , y ž - a ¾ Ȧ @ i a } a 2 ž ¾ v ¼ a [] - ß a ¾ o [a a 2 @ ¾ o [a 2 , ¾ ž o .

T- a - a @ u † ¾ [2 [a [a , š ¾ a [a a ¾ ¾ - ¾ 2 Ȧ @ Ě a @ y [Ů ž y ž [a - [a] ¼ † ž Ȧ [ia @ [- [Ů ž y ž ž ¾ Ȧ [a] y ¼ a ¼ † ¼ a a q ž ¾ š [a [x] - [e [a [a 2 [a i o - 2 † a 2 , ž a a @ , [y ¾ ě - a Â Ğ {} @ [¾ a ¾ :

(Ğ [a @ , [y † o [a ž ¼ - ¾ o [a a ¾ ¾ ž ě - a ¾ Ȧ † a ž y ž @ - 2 ¾ H

() a m ě ¾ ě ž ¼ [í u m ě ¾ ě ¾ o ě [] a o a a ě ¾ {} ¼ ž ¾ a o [Ů i a a a † a] a q ž ¾ ž a š ¾ y [a @ 2 [q H

(i) a † ¼ 2 [a a q ž ¾ š [a ž ¾ [x] - [e [a - x o - a Â Ğ a q ž ¾ š [a ¾ † 2 Ğ a m u e ž ¾ š ¾ [] [a 2 , ž [a @ - a @ u a a @ , y ¼ - .

U- a } [- u Ů ¾ o [a a 2 @ ¾ o [a 2 , ¾ ž o - a Â [a y a ¾] a a @ ¼ ¾ Ğ , ž o [a @ , [y ¾ [a @ - a @ u o m }] [x a š [E

V- ¾ š - @ Ě a @ y [Ů ž y ž [a - [a] ¼ † ž Ȧ [ia @ [- [Ů ž y ž ž ¾ Ȧ [a] y ¼ a ¼ † ¼ a Ğ ž ¾ u ¼ y a Ȧ [Ů a Â ž y [í ě ¼ É y [Ě a a Ȧ ž É Â š @ [2 [a , ž ž ¾ o ¼ [a † ž [E o ¼ [a @ m {}] o - 2 ž y ¾ [a @ y [i - o [a @] a ě a o a @ , [y ¾ [Ů 2 , ž o ¼ [a a m ě @ 2 Ȧ .

W- ¾ † ž a @ Ě a @ y [Ů ž y ž [a - [a] ¼ † ž Ȧ [ia @ [- [Ů ž y ž ž ¾ Ȧ [a] y ¼ a ¼ † ¼ a Ğ ¾ } a q u @ 2 † ¾ @ 2 [a - ¼ [í u [a a a Ğ ¾ o @ 2 Ğ , ž o [a @ , [y ¾ [a @ - a @ u o ž ¾ a š ž ¾ o [a † [a ¾ [Ů u [y ¾ o ž š x - 2 @] [- u o [Ů ž y ž @ 2 [a] a u [2 [a 2 [Ů ¾ o [a @ - yš o] † ž o q [† o ß e [y a š ¾ y [a @ 2 [q [a š [y o - a Â [a ¼ ž [E] a † [a ¾ [a † ¾ .

X- $\frac{3}{4}i\frac{1}{4}\{ \mathfrak{C} a, @^a [^a @, [y! ^\circ \frac{3}{4} \acute{E} [y \acute{O} \frac{3}{4} ^\circ [^a a ^2 @ \frac{3}{4} ^\circ [^a 2' \frac{3}{4} \acute{Z} \mathfrak{C} \frac{1}{4}] @ [\acute{Z} \frac{3}{4} \mathfrak{W}! [^a @, [y! ^\circ \acute{Z} \frac{3}{4} [\acute{U}^2, \acute{Z} ^\circ [^a \frac{1}{4} [y u ^\circ \acute{Z} \frac{3}{4} [^a \acute{Z} \mathfrak{C} y ^\circ R(\mathfrak{C} \mathfrak{C} \times \mathfrak{P} \frac{1}{4} \acute{Z} \frac{3}{4} [ma \frac{3}{4} \{ a q \acute{Z} \frac{3}{4} \acute{S} [a [\times] - [e[a [^a @ - a @ u \mathfrak{C}! \frac{3}{4}]^2 [a q [\dagger ^\circ \frac{1}{4} / \mathfrak{C} - [@ \mathfrak{C} \frac{1}{4} a q \acute{S} - \mathfrak{M} \mathfrak{M} [^a @, [y! ^\circ \acute{U} \frac{3}{4} a \frac{1}{4} i \frac{3}{4} \mathfrak{M} \mathfrak{C} u \frac{3}{4} \acute{Z} y \mathfrak{M} [^a @ i a \} [^a a ^2 \acute{Z} \frac{3}{4} \mathfrak{W} \frac{3}{4} \mathfrak{B}^a \frac{3}{4} ^\circ [^a a ^2 @ \frac{3}{4} ^\circ [^a 2' \frac{3}{4} \acute{Z} ^\circ$

YP- $\frac{3}{4} @! ^2 [] a q u [@ a q \acute{Z} \frac{3}{4} \acute{S} [a [\times] - [e[a [^a @ - a @ u ^\circ [^a a \frac{3}{4} a a m \mathfrak{C} \mathfrak{C} \acute{Z} \frac{3}{4} [^a \acute{Z} a y ^\circ @ ^2 - [@ Y Y Y Q \frac{1}{4} m a \hat{A}] u [\frac{3}{4} ^\circ \acute{Z} a y ^\circ [\times a \mathfrak{M} [a [\acute{U}^a \hat{A} ^a a @ \} [- u ^\circ \acute{Z} \frac{3}{4} a m \mathfrak{C} \frac{3}{4} \mathfrak{C} [\times @ a e [^a \mathfrak{C} ^2 [\acute{E} \acute{Z} a y ^\circ [\times a \mathfrak{M} [\acute{U}^a \hat{A}$

[^a @ [u ^\circ RP

P- $\frac{3}{4} - @^a @ \acute{E} a @ y [\acute{U} \acute{Z} y \acute{Z} \mathfrak{C} [^a \mathfrak{W} \frac{1}{4} \mathfrak{M} [^a \mathfrak{P} \mathfrak{A} \acute{I} ^\circ [^a - a \frac{3}{4} [^a \times a \acute{Z} [\mathfrak{C} \frac{3}{4} \mathfrak{C}] \frac{1}{4} \dagger \acute{Z} \mathfrak{M} [ia @ [- [\acute{U} \acute{Z} y \acute{Z} \acute{Z} \frac{3}{4} \mathfrak{M} [^a] y \frac{1}{4} a \frac{1}{4}! \frac{1}{4}^a$

Q- $\frac{3}{4} i \frac{1}{4} \{ ^a \acute{U} \acute{Z} y \acute{Z} \acute{Z} \frac{3}{4} [\times a \acute{Z} [\mathfrak{C} \frac{3}{4} ^\circ \acute{S} \frac{3}{4} y [\acute{U} \acute{Z} y \acute{Z} \acute{Z} \frac{3}{4} \mathfrak{M} [^a] y \frac{1}{4} a \frac{1}{4}! \frac{1}{4}^a [^a @, [y! ^\circ] \dagger \acute{Z} ^\circ [^a @ y [\mathfrak{C}] \frac{3}{4} \acute{Z} \frac{3}{4} \mathfrak{C} @ [^a \mathfrak{C} \frac{1}{4} u \frac{1}{4} y ^\circ @ ^2 u \frac{1}{4} y [a @ \acute{E} a @ y [\acute{U} \acute{Z} y \acute{Z} [^a - [@^a] \frac{1}{4} \dagger \acute{Z} \mathfrak{M} [ia @ [- [\acute{U} \acute{Z} y \acute{Z} \acute{Z} \frac{3}{4} \mathfrak{M} [^a] y \frac{1}{4} a \frac{1}{4}! \frac{1}{4}^a. \frac{1}{4} - ^2 u @ [\frac{3}{4} - @^a @ \acute{E} a @ y [\acute{U} \acute{Z} y \acute{Z}] \frac{1}{4} \dagger \acute{Z} \mathfrak{M} [ia @ [- [\acute{U} \acute{Z} y \acute{Z} \acute{Z} \frac{3}{4} \mathfrak{M} [^a] y \frac{1}{4} a \frac{1}{4}! \frac{1}{4}^a \mathfrak{C} \frac{3}{4}! \frac{1}{4}^2 [a q [w [^a \mathfrak{C} y [y [a] @ \frac{1}{4} i] \mathfrak{M} [^a] y \frac{1}{4} a \frac{1}{4}! \frac{1}{4}^a \frac{1}{4} \mathfrak{C} \acute{Z} [- ^a \hat{A} \mathfrak{C} \acute{S} [\acute{I} \mathfrak{M} [^a \mathfrak{W}^2 \frac{3}{4}! \frac{1}{4}^2 \frac{1}{4}^2 \mathfrak{C} y \acute{Z} [\acute{Z} \frac{3}{4} \mathfrak{M} [^a] y \frac{1}{4} a \frac{1}{4}! \frac{1}{4}^a$

R- $- ^2 u @ [\frac{3}{4} - @^a @ \acute{E} a @ y [\acute{U} \acute{Z} y \acute{Z}] \frac{1}{4} \dagger \acute{Z} \mathfrak{M} [ia @ [- [\acute{U} \acute{Z} y \acute{Z} \acute{Z} \frac{3}{4} \mathfrak{M} [^a] y \frac{1}{4} a \frac{1}{4}! \frac{1}{4}^a \mathfrak{C} \frac{3}{4} \} a] u^a [\mathfrak{C} \frac{1}{4} - \acute{S} \frac{1}{4} @ ^2 \mathfrak{C} \acute{S} [\acute{E} @! a] @ \acute{E} a @ y [\acute{U} \acute{Z} y \acute{Z} \frac{3}{4} @ e^a \acute{Z} y \acute{Z} [\acute{Z} \frac{3}{4} [\times a \acute{Z} [\mathfrak{C} \frac{3}{4} ^\circ \frac{1}{4} a! ^2 \times \frac{3}{4}! \frac{1}{4}^2 \acute{Z} \frac{3}{4} [^a \frac{1}{4} \mathfrak{C} a v [a \mathfrak{M} \acute{Z} y \acute{Z} [\acute{Z} \frac{3}{4} \mathfrak{M} [^a] y \frac{1}{4} a \frac{1}{4}! \frac{1}{4}^a - \acute{S} \frac{1}{4} \acute{E} [\acute{Z} \frac{3}{4} a ^2 a q] \mathfrak{M} [\acute{U} \acute{Z} y \acute{Z} \acute{Z} \frac{3}{4} \mathfrak{M} [^a] y \frac{1}{4} a \frac{1}{4}! \frac{1}{4}^a @ ^2] \frac{3}{4} \acute{Z} \mathfrak{M}$

S- $\frac{3}{4} [\mathfrak{C} \frac{3}{4} @ \acute{E} a @ y [\acute{U} \acute{Z} y \acute{Z} [^a - [@^a] \frac{1}{4} \dagger \acute{Z} \mathfrak{M} [ia @ [- [\acute{U} \acute{Z} y \acute{Z} \acute{Z} \frac{3}{4} \mathfrak{M} [^a] y \frac{1}{4} a \frac{1}{4}! \frac{1}{4}^a a ^2 \acute{Z} \frac{3}{4} w \mathfrak{M} [^a] y \frac{1}{4} a \frac{1}{4}! \frac{1}{4}^a \mathfrak{C} \frac{3}{4} u [\times \} a - y [\acute{S} [^a @ ^2 a' @ \frac{1}{4} \frac{3}{4} a q \mathfrak{W} \acute{Z} \frac{3}{4} m u \frac{1}{4} u \frac{1}{4} \times \frac{3}{4} a \mathfrak{P} [^a \mathfrak{C} y [y [a [^a \times @ ^\circ a - \{ \frac{3}{4} \{ a ^2 \acute{Z} \frac{3}{4} v \mathfrak{M} a ^2 \acute{Z} \frac{3}{4} w \acute{Z} - [\times \frac{1}{4} \frac{3}{4} \acute{E} u \frac{3}{4} [^a @ \mathfrak{M} [^a @ \} ^2 u ^\circ \acute{E} \frac{3}{4} \mathfrak{M}] @ \frac{1}{4} i] \mathfrak{M} [^a] y \frac{1}{4} a \frac{1}{4}! \frac{1}{4}^a \acute{Z} \frac{3}{4} \mathfrak{C} \frac{1}{4} @] @ [\frac{3}{4} \frac{3}{4}$

(\mathfrak{C} \acute{E} y [\acute{E} a \mathfrak{C} \frac{3}{4} \frac{3}{4} @ \mathfrak{C} - ^a \hat{A} \mathfrak{C} [] i @ \frac{3}{4} - [^a @ - ^a \frac{1}{4} @ [a [^a a \frac{3}{4} a a [m ^a \mathfrak{M} \frac{1}{4} \acute{Z} \mathfrak{C} [\acute{U} m! [@ \mathfrak{M} [^a] y \frac{1}{4} a \frac{1}{4}! \frac{1}{4}^a \mathfrak{C} ^a a ^2 \acute{Z} \frac{3}{4} w [^a] y \frac{1}{4} a \frac{1}{4}! \frac{1}{4}^a @ ^2 \mathfrak{C}] ^a [\acute{U} \acute{Z} y \acute{Z} \mathfrak{C} \frac{1}{4}! \mathfrak{W}! ^a \mathfrak{B} e [y [^a, [@^a ^\circ [^a ^2 [i @ ^\circ - ^2 [^a a u] \frac{3}{4} y

P- $a - @^a [\dot{U}^0 [^2 \circ [^a @^2, \mathcal{C}] @ \frac{1}{4} i] [^a @ [u^o W @^2 [\times a \check{z} [\mathbb{C} \frac{3}{4}^o] \frac{1}{4} \dagger \check{z} \mathbb{T} \mathbb{C} [^2 \circ \mathbb{M} [^a] y \frac{1}{4} a \frac{1}{4} ! \frac{1}{4}^a .$

Q- $a \check{z}] \mathbb{C} -^a \hat{A} \mathbb{M} [^a] y \frac{1}{4} a \frac{1}{4} ! \frac{1}{4}^a \mathbb{C}] - u a - u \frac{3}{4}^a @ [\frac{3}{4}^a \mathbb{C} a - u \frac{3}{4}^a \mathbb{T} \frac{1}{4} ' [\acute{I} \check{z} [\dot{U}^0 [^2 \circ] @ \frac{1}{4} i] [^a \check{z} \mathbb{C} y^o Q @^2 [^a @ [u^o W \frac{1}{4} [^a a y a \frac{3}{4}] [a [^a @ \frac{1}{4} \check{S} \frac{1}{4} -^o \dot{U} u [\mathbb{E} [\dot{U}^0 [^2 \circ a @ \mathbb{T} @ \mathbb{T}] @ \frac{1}{4} i] [^a \check{z} \mathbb{C} y^o R @^2 [^a @ [u^o W @^2 [\times a \check{z} [\mathbb{C} \frac{3}{4}^o \frac{1}{4} a @ [y} [\dot{U}^0 [^2 \circ] [\dot{U} \check{S} [\check{z} ^o \acute{e} \hat{A} \mathbb{W} ! [^a @ \mathbb{T} @ [^a @ } ^2 u^o \acute{e} \frac{3}{4} \mathbb{T}] @ \frac{1}{4} i] \mathbb{M} [^a] y \frac{1}{4} a \frac{1}{4} ! \frac{1}{4}^a .$

$[^a @ [u^o \mathbb{T} \mathbb{P}$

P- $a ! \frac{1}{4}^2 [^a \mathbb{T} \mathbb{P} \acute{I}^o [^a \check{z} y - \frac{3}{4}^o a a @, \frac{1}{4} y^o [^a - a @ \frac{3}{4}^o \frac{1}{4} [^a a ! ^2 \frac{1}{4} a \frac{1}{4} i \frac{3}{4}^o \frac{1}{4} [^a \mathbb{T} \mathbb{P} \acute{I}^o [^a \check{z} y - \frac{3}{4}^o a a @ ^2 \check{z} \frac{3}{4} W [^a @^2, \mathbb{C} \frac{3}{4}^2] @ \frac{1}{4} i] [^a @ [u a \frac{3}{4}^2 X \frac{1}{4} Y \mathbb{P} @^2 [\times a \check{z} [\mathbb{C} \frac{3}{4}^o \mathbb{T} @ \mathbb{C} -^a \hat{A} [^a a \frac{1}{4} [^a \frac{3}{4} \mathbb{C} [^a \mathbb{T} \mathbb{P} \acute{I}^o [^a \check{z} y - \frac{3}{4}^o a a @, \frac{1}{4} y^o [^a - a @ \frac{3}{4}^o \frac{1}{4} [^a a ! ^2 \frac{1}{4} a \frac{1}{4} i \frac{3}{4}^o a \mathbb{M} [^a] y \frac{1}{4} a \frac{1}{4} ! \frac{1}{4}^a \frac{1}{4} [^a \mathbb{T} \mathbb{P} \acute{I}^o [^a \check{z} y - \frac{3}{4}^o a a @ ^2 \check{z} \frac{3}{4} W \mathbb{M} [^a] y \frac{1}{4} a \frac{1}{4} ! \frac{1}{4}^a .$
 $\frac{1}{4} a \check{z}] \mathbb{C} -^a \hat{A} \mathbb{M} [^a] y \frac{1}{4} a \frac{1}{4} ! \frac{1}{4}^a [\dot{U} m ! [@ [^a @ a \dagger ^a ^o] \mathbb{C} [\mathbb{E} \mathbb{T} a \frac{3}{4}^2 [^a \mathbb{T} \mathbb{P} \acute{I}^o a \frac{3}{4}^2 a @ \mathbb{T} @ \mathbb{T} @ [] @ \frac{1}{4} i] [\times a \check{z} [\mathbb{C} \frac{3}{4}^o \frac{1}{4} \mathbb{W} !] - u a - u \frac{3}{4}^a @ [\frac{3}{4}^a \mathbb{C} a - u \frac{3}{4}^a \mathbb{T} a - \mathbb{C} u u \frac{1}{4} y [a [ia @ [- [a [^a \mathbb{T} \mathbb{P} \acute{I}^o [^a \check{z} y - \frac{3}{4}^o a a @, \frac{1}{4} y^o [^a - a @ \frac{3}{4}^o \frac{1}{4} [^a a ! ^2 \frac{1}{4} a \frac{1}{4} i \frac{3}{4}^o \frac{1}{4} [^a \mathbb{T} \mathbb{P} \acute{I}^o [^a \check{z} y - \frac{3}{4}^o a a @ ^2 \check{z} \frac{3}{4} W \mathbb{M} [^a] y \frac{1}{4} a \frac{1}{4} ! \frac{1}{4}^a] [\times a y [^2 -^a \hat{A} [^a a \frac{1}{4} [^a \frac{3}{4} @ - [ia @ [- [a [^a \mathbb{T} \mathbb{P} \acute{I}^o [^a \check{z} y - \frac{3}{4}^o a a @, \frac{1}{4} y^o [^a - a @ \frac{3}{4}^o \frac{1}{4} [^a a ! ^2 \frac{1}{4} a \frac{1}{4} i \frac{3}{4}^o \frac{1}{4} [^a \mathbb{T} \mathbb{P} \acute{I}^o [^a \check{z} y - \frac{3}{4}^o a a @ ^2 \check{z} \frac{3}{4} W [\times a \check{z} [\mathbb{C} \frac{3}{4}^o .$

Q- $\frac{3}{4} i \frac{1}{4} \{ ^a \dot{U} \check{z} y \check{z} \check{z} \frac{3}{4} [\times a \check{z} [\mathbb{C} \frac{3}{4}^o [^a a \frac{3}{4}^a \frac{3}{4}] a \mathbb{C} y \check{z} [\check{z} \frac{3}{4} \mathbb{M} [^a] y \frac{1}{4} a \frac{1}{4} ! \frac{1}{4}^a \mathbb{C} a, [y !] \dagger \check{z} ^o [^a @ y [\mathbb{C}] \check{z} \frac{3}{4} \mathbb{C} @ [^a \mathbb{C} u \frac{1}{4} y^o @^2 u \frac{1}{4} y [a [^a \mathbb{T} \mathbb{P} \acute{I}^o [a [^a \check{z} y - \frac{3}{4}^o \frac{1}{4} - ^2 u @ [a - @^a [^a \mathbb{T} \mathbb{P} \acute{I}^o [a [^a \check{z} y - \frac{3}{4}^o] \frac{1}{4} \dagger \check{z} \mathbb{T} [^a \mathbb{T} \mathbb{P} \acute{I}^o [a [^a \check{z} y - \frac{3}{4}^o a \mathbb{M} [^a] y \frac{1}{4} a \frac{1}{4} ! \frac{1}{4}^a \mathbb{C} \frac{3}{4} ! \frac{1}{4}^2 [a q [w [^a \mathbb{C} y [y [a \frac{1}{4} \check{z} \mathbb{C} [1 -^a \hat{A} \mathbb{C} y \check{z} [\times a \check{z} [\mathbb{C} \frac{3}{4}^o [^a \mathbb{W} \frac{4}{2} \frac{3}{4} ! \frac{1}{4} ^2 \frac{1}{4}^2 \mathbb{C} y \check{z} [\check{z} \frac{3}{4} \mathbb{M} [^a] y \frac{1}{4} a \frac{1}{4} ! \frac{1}{4}^a .$

R- $- ^2 u @ [a @ [y} [^a \mathbb{T} \mathbb{P} \acute{I}^o a [^2 [^a \check{z} y - \frac{3}{4}^a [^2 [^a @^2, \mathbb{C} [^2 \mathbb{C}] @ \frac{1}{4} i] [^a @ [u a \frac{3}{4}^2 X \frac{1}{4} Y \mathbb{P} @^2 [\times a \check{z} [\mathbb{C} \frac{3}{4}^o @ \mathbb{T} @ \mathbb{T} @ [] q \dagger \frac{1}{4} \dagger [^a @ } [\acute{I}^a [^a @ a -^a \mathbb{C} ^o] \mathbb{M} [^a] y \frac{1}{4} a \frac{1}{4} ! \frac{1}{4}^a \mathbb{C} \frac{3}{4} } a] u^a] \mathbb{C} - \check{S} \frac{1}{4} @^2 \mathbb{C} \check{S} [\mathbb{E} @ ! a] \frac{3}{4} \mathbb{T} a \frac{3}{4}^2 [^a \mathbb{T} \mathbb{P} \acute{I}^o a \frac{3}{4}^2 [^a \check{z} y - \frac{3}{4}^a \frac{3}{4}^2 \frac{3}{4} @ e^a \check{z} y \check{z} [1 \check{z} \frac{3}{4} [\times a \check{z} [\mathbb{C} \frac{3}{4}^o] u \frac{1}{4}^2 \mathbb{C} \frac{3}{4} ! \frac{1}{4}^2 \check{z} \frac{3}{4} [^a \frac{1}{4} \mathbb{C} a v [a \mathbb{T} \check{z} y \check{z} [1 \check{z} \frac{3}{4} \mathbb{M} [^a] y \frac{1}{4} a \frac{1}{4} ! \frac{1}{4}^a - \check{S} \frac{1}{4} \acute{O} y a ^2 a q] \mathbb{T} [\dot{U} \check{z} y \check{z} \check{z} \frac{3}{4} \mathbb{M} [^a] y \frac{1}{4} a \frac{1}{4} ! \frac{1}{4}^a @^2] \frac{3}{4}^2 \mathbb{T} .$

$[^a @ [u^o \mathbb{U} \mathbb{P}$

[^a][u^oWP

¾- @u @Ėa@y [Ůž yẓ̌ [°- [°a] ¼† ẓ̌ ¶ [ia@[- [Ůž yẓ̌ ẓ̌ ¾ ¶M [°] y¼a¼! ¼aĢ ẓ̌ ¾ u¼ ya¶ [Ů¼a ÂĖ ÊÂ Ėy [Ůi y[Ėa ¼ [βa¾a [°@²[]] °¼ [°ẓ̌ - [° °a am u¾u ¼ @- [° i °m[°a - u@ [°ae [° Ům! [° ¶M [°] y¼a¼! ¼a [°† [uy -² ẓ̌ yẓ̌ @² [Ůž yẓ̌ [° uyi °ẓ̌ ¾ [° yẓ̌ Ģ [Ů¼a] ¼ } [ía a, @a ¼ṣ̌ - Ģ [í@ °Ėý, [u¾°] [βe [y [° aya] °- a Â ẉ! Ģ @- @y[- [°]] - u@ [°ae [° ¼²¼- ¶¼ uyia ¶¼a¼ [ay¶ ¼ Ģ° Ėy[Ėa ¼ Ģ¾a aa¼ qÂ] @Ģaṣ̌ Â ¶M [°][u^o¼aaya] - a¾¶ [-¼ [Ģ] @a {° a-a@u] ¼ [] ẓ̌ ° a-u¾a - a Â ¶M [°] y¼a¼! ¼a.

[^a][u^oXP

aẓ̌] Ģ - a Â ¶M [°] y¼a¼! ¼a ẉ! [° [°[u^oSP @² [°aẓ̌ [Ģ¾° [°@a-aĢ°] a } ¼¾° [°@² [Ģ [aĢ ¼ ẉ!] - u a-u¾a @ [¾a {° a-u¾a ¶

[^a][u^oYQ

P- ¾i¼ { Ů¾ ẓ̌ yẓ̌ [Ģay[m a-u¾a °a - a Â ¶M [°] y¼a¼! ¼a.

Q- a-a@u [°a-u¾a °a - a Â ¶M [°] y¼a¼! ¼a ẓ̌ ¾ u¼ y° - [u¾° a@Ėa@y [Ůž yẓ̌ [°- [°a] ¼† ẓ̌ ¶ [ia@[- [Ůž yẓ̌ ẓ̌ ¾ ¶M [°] y¼a¼! ¼a. ¼ay} a [Ů@²°²† Ģ a-u¾a @Ģaym - a Â ¶M [°] y¼a¼! ¼a ÊÂ [Ůž yẓ̌ Ģ] a [°u¼ y° [°@Ģaym [-a@ [u¶ ẓ̌ ¾¶] } a °Ģ ¶y - a Â [ŮĢa. !@ [ay} a [Ů@²° [°a-u¾a °a [°@Ģaym °ÊÂ [Ůž yẓ̌ ẓ̌ ¾ ¶M [°] °aẓ̌ [Ģ¾° [°@¼ Ģ -¾² - a¾¶ [Ģ ÊÂ [°¼ u¾- aa-a@.

R- a] ẉ [Ůž yẓ̌ !a i ¶ aa a¼† a] a¼ẓ̌ Ģ [βy[Ė ÊÂ [aẓ̌ [Ģ] , Ģ Ģ a-u¾a @Ģaym aa] y¼a¼! ¼a. ¼Ė [] a-²ẓ̌ ua i@¾- @m¼ °a [°a¼† a ÊÂ a¼ẓ̌ Ģ ẓ̌ ¾ [βy[Ė ¼a@¾a@ [°a¼† a ÊÂ [aẓ̌ [Ģ Ģ¾- a@u [°a-u¾a !@ ẉ q¾y] Ģ°] ¾° e ° ẉ [- Ģ ¼ [a [Ůž yẓ̌ [°mṣ̌ y¾² ¼ [°† ¼a¾² ẓ̌ ¾ [ia@[-. ¼a] aṣ̌ [Ů@²° [°a-u¾a [°@-a@u aa¼ u¾- [° ẉ¾¾- @@¶ - a Â i@¾- [Ůž yẓ̌ @² Ģ° Ģ] ¼a ¶.

S- $a_{\frac{1}{2}}u - \dagger \mid \frac{1}{2} \mid \mathbb{C} \mid \frac{1}{2}^a [^a a - u^{\frac{3}{4}a} a u \hat{A} [^a \frac{1}{2} u^{\frac{3}{4}-} . \frac{1}{2} [^a a - u^{\frac{3}{4}a} [^a w^{\frac{1}{2}} \frac{3}{4} - a @ u \frac{1}{2} \ddot{z} \mathbb{C} [1^{aa} \ddot{z} \mathbb{C} y^o$
 $R \mathbb{C} \times \mathbb{I} \frac{3}{4}] u \mathbb{C}^2 \ddot{z} [w \mathbb{I}] [^a 2 \}] ^o \acute{e} \hat{A} [\ddot{U} \ddot{z} y \ddot{z} [^a a \frac{3}{4} \mathbb{C}] ^a a \mathbb{I} \ddot{z} \frac{3}{4} [^a \frac{3}{4} @ [^a a \} - \frac{3}{4}^2 [^a a [^a \frac{3}{4} ^a a [y^{\frac{3}{4}q}$
 $[\} a \times @ [^a \frac{1}{2} u^{\frac{3}{4}-} a \dagger \mid [^a \mathbb{C}] \frac{1}{2}^a @ @ [\times \frac{3}{4} \mathbb{C}^a - ^2 e \times e^o \mathbb{Q}] [- [\ddot{U} \ddot{z} y \ddot{z} \ddot{z} \frac{3}{4} \mathbb{I} w [^a] y^{\frac{1}{2}} a \frac{1}{2} \mid \frac{1}{2}^a .$

T- $\frac{3}{4}] u \mathbb{C}^2 \ddot{z} [w [^a a - u^{\frac{3}{4}a}] [^a 2 \}] ^o \acute{e} \hat{A} \mathbb{Q} \ddot{z} y \ddot{z} \acute{O} y \ddot{z} \frac{3}{4} [^a \frac{3}{4} @ [^a a \} - \frac{3}{4}^2 [^a a [^a \frac{3}{4}$
 $^a a [y^{\frac{3}{4}q} \mathbb{C} \frac{3}{4} @ w \mid [^a \ddot{z} y \ddot{z}] \acute{E} u [- \dagger \mid \mathbb{C}] \frac{1}{2}^a \mathbb{I} [^a a - u^{\frac{3}{4}a} [^a @ w \frac{1}{2} y^a u \hat{A} [^a \frac{1}{2} u^{\frac{3}{4}-} .$

$[^a @ [u^o P Q$

P- $a , \mid ^a @ y \ddot{z} \mathbb{C} [a \mathbb{I} w [^a] y^{\frac{1}{2}} a \frac{1}{2} \mid \frac{1}{2}^a i \{ \mathbb{I} \times \frac{3}{4} a i \mathbb{C}^o 2 [^a] y^{\frac{1}{2}} a \frac{1}{2} \mid \frac{1}{2}^a \mathbb{C} \frac{1}{2} a , \mid ^a \mathbb{Q} \acute{e} [y^o$
 $\acute{e} \hat{A} [^a] y^{\frac{1}{2}} a \frac{1}{2} \mid \frac{1}{2}^a \acute{e} [y^o \ddot{z} \frac{3}{4} [^a \frac{1}{2} \mathbb{C} a v^a \mathbb{I} \acute{e} \hat{A} \mathbb{Q} @ ^2 @ y \ddot{z} \mathbb{C} [a \mathbb{I} @ [^a @ \frac{3}{4}^2 \dagger \dagger y [m^o - ^a \hat{A} \ddot{s} \frac{3}{4} y w \mid .$
 $\frac{1}{2} \mathbb{Q}^o @ y \ddot{z} \mathbb{C} [a a - a @ u] - u] u \mathbb{E} ^2 \ddot{z} [w \mathbb{I} w [^a] y^{\frac{1}{2}} a \frac{1}{2} \mid \frac{1}{2}^a a \mid \frac{1}{2}^2 \mathbb{C} [\dagger y^o - ^a \hat{A} [^a \mathbb{C} \frac{1}{2} [\acute{I} @ \frac{1}{2} [\times \} a @ [y [a \frac{1}{2} \mathbb{Q}$
 $@ [u^o \mathbb{Q} y \hat{A} v^a \ddot{z}] \frac{3}{4} - ^o \frac{1}{2} \dagger \ddot{z} \frac{3}{4} ^o \frac{1}{2}^a \mathbb{I} \ddot{z} \square - - ^a @ \frac{3}{4} \mathbb{C} a \mathbb{C} ^2 \frac{3}{4} \mathbb{C} \acute{e} y [\acute{I} \frac{3}{4} \mathbb{C} \acute{e} [y^{\frac{3}{4}} .$

Q- $\frac{3}{4} i \frac{1}{2} \{ \ddot{U} \frac{3}{4} \ddot{z} y \ddot{z} \mathbb{C} \frac{3}{4} \mathbb{C} u @ [\mathbb{C} a y [m [a] @ y \ddot{z} \mathbb{C} ^a \mathbb{I} w [^a] y^{\frac{1}{2}} a \frac{1}{2} \mid \frac{1}{2}^a \frac{1}{2} \mathbb{C} \frac{3}{4} \mathbb{C} a y m a - u^{\frac{3}{4}} \times a$
 $^a @ y \ddot{z} \mathbb{C} [a \mathbb{I} w [^a] y^{\frac{1}{2}} a \frac{1}{2} \mid \frac{1}{2}^a .$

R- $a - a @ u [^a @ y \ddot{z} \mathbb{C} [a] \mathbb{I} w [^a] y^{\frac{1}{2}} a \frac{1}{2} \mid \frac{1}{2}^a \frac{1}{2} [^a a - u^{\frac{3}{4}} \times a - ^a \hat{A} [^a @ y \ddot{z} \mathbb{C} [a] \mathbb{I} w [^a] y^{\frac{1}{2}} a \frac{1}{2} \mid \frac{1}{2}^a$
 $\ddot{z} \frac{3}{4} u \frac{1}{2} y^o - [u^{\frac{3}{4}o} ^a @ \acute{E} a @ y [\ddot{U} \ddot{z} y \ddot{z} [^a - [@ ^a] \frac{1}{2} \dagger \ddot{z} \mathbb{I} [i a @ [- [\ddot{U} \ddot{z} y \ddot{z} \ddot{z} \frac{3}{4} \mathbb{I} w [^a] y^{\frac{1}{2}} a \frac{1}{2} \mid \frac{1}{2}^a . \frac{1}{2} a y \} ^a$
 $[\ddot{U} @ [^2 ^o 2 \dagger \mathbb{Q} @ y \ddot{z} \mathbb{C} @ \mathbb{C} a y m \mathbb{C} a - u^{\frac{3}{4}a} @ \mathbb{C} a y m - ^a \hat{A} @ y \ddot{z} \mathbb{C} \acute{e} \hat{A} [\ddot{U} \ddot{z} y \ddot{z} \mathbb{C}] ^a [^a u \frac{1}{2} y^o [^a @ \mathbb{C} a y m \mathbb{C}$
 $\frac{3}{4} - a @ u \ddot{z} \frac{3}{4} \mathbb{I} [^a 2 \dagger] @ [\times \frac{3}{4} \mathbb{C}^a - ^2 \} a^o \mathbb{C} \mathbb{I} y . \frac{1}{2} a y \} ^a [\ddot{U} @ [^2 ^o \mathbb{Q} \mathbb{C} [1^2 \dagger \mathbb{Q} @ y \ddot{z} \mathbb{C} @ \mathbb{C} a y m \mathbb{C}$
 $a - u^{\frac{3}{4}a} @ \mathbb{C} a y m - ^a \hat{A} @ y \ddot{z} \mathbb{C} \acute{e} \hat{A} \mathbb{C} y \ddot{z} [\times \ddot{z} [\mathbb{C} \frac{3}{4} ^o \frac{1}{2} [^a @ \frac{1}{2} \mathbb{C} - \frac{3}{4}^2 - ^a \frac{3}{4} \mathbb{I} \mathbb{C} \frac{1}{2} \mid w \mid \acute{e} \hat{A} [^a \frac{1}{2} u^{\frac{3}{4}-} ^a a - ^a @ .$

S- $a] w [\ddot{U} \ddot{z} y \ddot{z} \mid ^a i \mathbb{I} u^{aa} a \frac{1}{2} \dagger ^a] a \frac{1}{2} \ddot{z} \mathbb{C} [\mathbb{B} y [\acute{e} \hat{A} [a \ddot{z} [\mathbb{C}] , \mathbb{C} \mathbb{Q} @ y \ddot{z} \mathbb{C} @ \mathbb{C} a y m$
 $^{aa}] y^{\frac{1}{2}} a \frac{1}{2} \mid \frac{1}{2}^a \mathbb{C} a - u^{\frac{3}{4}a} ^a @ y \ddot{z} \mathbb{C} . \frac{1}{2} \acute{e} w [\} a - ^2 \ddot{z} u a i @ \frac{3}{4} - [^a i \mathbb{I} u [^a @] w^a o a a a \frac{1}{2} \dagger ^a \acute{e} \hat{A} a \frac{1}{2} \ddot{z} \mathbb{C} \ddot{z} \frac{3}{4}$
 $[\mathbb{B} y [\acute{e} \frac{1}{2} ^a @ \frac{3}{4} a @ [^a a \dagger ^a \acute{e} \hat{A} [a \ddot{z} [\mathbb{C} \mathbb{C} \frac{3}{4} - a @ u [^a @ y \ddot{z} \mathbb{C} \mathbb{C} [^a a - u^{\frac{3}{4}a} - ^a \hat{A} @ y \ddot{z} \mathbb{C} \mid @ \times w \mathbb{Q} \frac{3}{4} y] \mathbb{C}^a] \frac{3}{4}^o$
 $e \times e^o \mathbb{Q}] [- \mathbb{C} \frac{1}{2} [a [\ddot{U} \ddot{z} y \ddot{z} [^a m [\ddot{s} y^{\frac{3}{4}2} \frac{1}{2} [^a @ \dagger \frac{1}{2} a \frac{3}{4}^2 \ddot{z} \frac{3}{4} [\times i a @ [- . \frac{1}{2} a - y \} ^a [\ddot{U} @ [^2 ^o [^a @ y \ddot{z} \mathbb{C} \mathbb{C}$
 $[^a a - u^{\frac{3}{4}a} [^a @ - a @ u \acute{e} \hat{A} [^a \frac{1}{2} u^{\frac{3}{4}-} [^a w^{\frac{1}{2}} \frac{3}{4} \frac{1}{2} @] a - @ \frac{3}{4} @ \mathbb{I} - ^a \hat{A} i @ \frac{3}{4} - [\ddot{U} \ddot{z} y \ddot{z} @ ^2 \mathbb{C}^a \mathbb{C}] \frac{1}{2}^a \mathbb{I}$

T- $\frac{3}{4}] u \mathbb{C}^2 \ddot{z} [w [^a @ y \ddot{z} \mathbb{C} \mathbb{C} [^a a - u^{\frac{3}{4}a} - ^a \hat{A} [^a @ y \ddot{z} \mathbb{C} \mathbb{C} \ddot{s} \frac{3}{4} y [^a @ y \ddot{z} \mathbb{C} \mathbb{C} \ddot{z} \mathbb{C}] [\mathbb{I} [^a w^{\frac{1}{2}} [- a - @ u$
 $\frac{1}{2} \ddot{z} \mathbb{C} [1^{aa} \ddot{z} \mathbb{C} y a^{\frac{3}{4}2} R \frac{1}{2} S \mathbb{C} \times \mathbb{I}] [^a 2 \}] ^o \acute{e} \hat{A} i @ \frac{3}{4} - \mathbb{C} y \ddot{z} \mathbb{I} w [^a] y^{\frac{1}{2}} a \frac{1}{2} \mid \frac{1}{2}^a] - u \} a^o \mathbb{C} \mathbb{I} y @ ^2$

a[y^{3/4}q ě š [a^{1/4}u^{3/4}- 1M] [Ůž yž] [-a@u [a@yž ě Ğ] [-a@u [a-u^{3/4}a -a Â [a@yž ě Ğ Éx] [a² }] °
a Ůž yž [a^{3/4}a-] a š [a^{1/4}u^{3/4}- Ğ !a [] Ğ q x a^a! [až ay°] -u@ ě] 1/4 a 1 [a@yž ě Ğ [a-u^{3/4}a -a Â
@yž ě . 1/4 3/4] uÇ²ž [w[a@yž ě Ğ [a-u^{3/4}a] [a² }] °É Â [Ůž yž [a^{3/4}a } m] ěž [y -u@ ě] 1/4 a 1
ž 3/4 [a^{3/4}@ [a } - 3/4² [a [a^{3/4}a a[y^{3/4}q a^a ě 3/4 [a^{1/4}u^{3/4}- a Ůqž [y] [x² } m] .

U- ě1[²ž 1/4 Â [-a@u @yž ě Ğ a-u^{3/4}a a@yž ě -a Â a-u^{3/4}a a 1M [a] y1a 1/4 ! 1/4 a Ğ ž É²ž [w
w! [a@yž ě Ğ a-u^{3/4}a [a@yž ě x 3/4] uÇÉx - 2u] uÉ²ž [wa-u^{3/4}a 1M [a] y1a 1/4 ! 1/4 a .

V- a-a@u [ě ay[m[a a-u^{3/4}x a [a@yž ě 3/4² Ğž 1/4] [É a 1M [a] y1a 1/4 ! 1/4 a 1/4 3/4] uÇ²ž [M
1/4 ž ě [a Ůiy[É [a@muŮ ž 3/4 [a@u °YQ. -a Â Ğ 3/4 a@u Ğ a-u^{3/4}a -a Â [a@yž ě] [É Éx] @1/4 ž ě °qž 3/4°
@² [až yž [a@- 2 3/4.

[a@u ° QQ

P- a! a ž yž † 1/4 a 1/4 [muĞ] [] ae² [É @ [1 @²† 1/4† -a 3/4 1] ž 3/4 [až ě y° Q Ğ² [1

Q- a@y} @²' @ [a [a! [@a [x a† [u^{3/4} [x a^{3/4}@^{3/4}ž 3/4 [a@] [Í a [a u[q^a ož 3/4 [qa† [† 1Ğ
mĉ 1 ž 3/4 [a† 1/4 3/4a] -uu @² [Ů† 1/4 [a 3/4] [1/4 3/4 -uu [a u1/4 a [Ů-š [É ž 3/4 1 [a^{3/4}a! 1/4² Ğ yž [1 ž 3/4
[a] y1a 1/4 ! 1/4 a . 1/4 x a@y} 1M [a@²' @ °mĉ 1 ž 3/4 [a† 1/4 3/4a ě1@y+} a Ğ @² [a u1/4 a [Ů-š [É ž 3/4 1
mĉ 1Ğ 1/4 [a-! }] [a-! }] .

[a@u ° RQ

3/4! 1/4² [Ů@^{3/4}2 [a- [@ a Ů@ @ [a@amu ° 1/4 u^{3/4}- 1M [a] y1a 1/4 ! 1/4 a .

[a@u ° SQ

P- 3/4ž am 1M [a] y1a 1/4 ! 1/4 a a a 1/4 ě 3/4- 1/4 3/4qš - a a† u^{3/4}ĉ Ğ ě] 1/4 a Ğ @1/4 [ž ě ° Ğ [2š @ [@
[a u1/4 a 1/4 @²' @ [a [a! [@a [x a† [u^{3/4} [Ůĉ a^{3/4}@^{3/4} [Ůž yž ž 3/4 [x až [ĉ 3/4 Ğ 1/4 3/4ž am] [] a 1/4 ě 3/4- 1 ž 3/4
@ĉ y [Ů@ @ [a@amu ° ž 3/4 2 3/4 3/4 y! @² UP Ó1y/@ [y} WXXP É Â TP Ó1y/@ [y} XXXP Ğ 1/4 3/4ž am] []

ř ů ž ě ě ž

ř ů ž ě ě ž

e^{[2 3/4 ě }} 3/4 [ů ě y] 1/4² (2OC)

[ů 3/4 e^{[2} (4HC)

ě } 3/4 [ů 2 3/4 a y^{1/4} { (O₂N)

[ů y^{1/4} ě] [a [ů ě y] 1/4^{2 3/4} ů ž a 1/4 y^{3/4} ů [ů 3/4 y^{1/4} i^{3/4 2 3/4} (sCFH)

[ů y^{1/4}] [a [ů ě y] 1/4^{2 3/4} ů ž a 1/4 y^{3/4} ů [ů ,] - (sCFP)

} [u} ž a 1/4 y^{3/4} [ů ě] y^{3/4} a (6FS)

ř ě ž [-[a/ž í[a ů ě [u y 1/4 [ů] 1/4 [ů 3/4

[ů ž [ě °

[ma y[ě [ů 1/4 ě 1/4 u

†² [-[a [ů ž [ě °

[ů †² [-[a [ů a m^{1/4 3/4} 3/4^o 1/4 [ů]² [Ě

[ů 2 ě a

ě ž [-[a ů yÂ

[} a qu[ů [a ů yÂ

[²] - [e[a [ů 1/4 ě 1/4 u [ů ů y] °

[^a ¼ ¢ ¼ u [^a † a]

[^a 2ž ž ¼ [^a š [{ [^a ž] ¾-¾

[} aqu[⁰[a QyÂ

[^a - ⁰a ¾[a [^a † 2[-¾°

[^a ⁰2a i[a [^a ž a {¾°

[^a † 2[- ° [^a ! ¾⁰¾[í¾°

Éa[i [^a ⁰-[u²

⁰i[^a Éa[i QyÂ

[²a[i [^a ⁰y'] [a [^a ! y] ¼ 2¾° [^a ¶^a ¼ i¾2¾° ¼ } [u} ž a ¼ y¾u [^a !] y¾a

[} a ¶^a ! [^a ⁰y'] [a [^a ! y] ¼ 2¾° [^a ¶^a ¼ i¾2¾° ¼ } [u} ž a ¼ y¾u [^a !] y¾a

[} aqu[⁰[a QyÂ

[} aqu[⁰ [^a ⁰w¾] [a ¼ ⁰2a i[a QyÂ

[^a ŷ[- °

[^a a q⁰y [^a ⁰-¼¾

É[y⁰ [^a } ⁰[u [^a ž] ¾-¾

ŷ[- ° [Ûy {

[^a a y] ° [^a ŷ[-¾°

[Ūmy[¢ [ª¼ [i] ªª } ž ²[£

[Ūmy[¢ [ª ¼[²¼ ªª ž ¼[a [ª Ÿ[- ¼º

[} aqu[ª[ª ¢yÂ

[ª ž ¼[a

a† y¼ž [ª ž ¼[a [ª† ª] º-ª Â [Ûyš

ª- [ª i º [ª ¼[ª [ª ¼} a-ª º

my¢ [ª ž ¼[a

[} aqu[ª[ª ¢yÂ

