

ppuhzuu mī + dōr s m h j h p u l z n = + u f r g z i z x p j x n c h i : z u
 n i c : ū y m v z i z m l s p r e v t h i g z o x m p z z i z x d y p r z s r x ū z j o c
 r x i i s i c l b y m r z h o b t h a n t h p r a i p i k | d c s e p + i a p z i +
 x l = p r o p u x d i r h i c : p c z d a + : u u z h i p z o h + n r s z y o n h i z x u f
 x r z z p u b d a d s i x i d u h z u b t h r + : p c d h i p l o e z x r u x r i s i k
 a p a z r z y n l p g l m d = g l u h z i z m o v r e s o t h u x p h i j y m o a
 p h i m p r n i z c | e h r d j z t h p m p o i r h g u p u l p z | g r i g z i r g w
 r i m u v p e y m b z p z x ū s i c l a n h i n t c h i : z u z n m z i o b l p : a o x
 m y o m o t h c b ū z d i t r a n d i z n i c : i c b = g z v p t h p r v n i r ū i n h i g
 p i z f d a + : u u t h y x r g o r s m z i o d c i r d u f m h i r d u v n r l p r n m
 z o j w x i t c o l : u o z i o g c y m d u b t h g m p o h i x s p ū | w r i n z z j g z
 r p d u d x e c p o l u p t h z b z p r u g h i p ū r t o h r n n p i r b p e r x ū
 s i c l m d o x i p u d m i z z u i z l i b + i a h p a + v z n = + u b x r z l p o +
 z d a y r u l s y m d o r o n + d c z y r u h + t h a n z i + d s i d ū z x x n p x
 z z i a : u b l i g x p z h z ū | v h i n p r g d h i m z b = + d c h i + : ū z a i z p r
 h + y a : i c s o t h i n x o j w r i p ū r d n i c : z i r b y m p o z p | v r i n p i r g v
 z h i p r a : o h l e s a ū n p x o p a p d p l b m h z p u i p ū o n h i z | p p x o b

m p h e | m x i r y i s : o s i t ū l w + i g l i y m i g z o r b x i m l s v e p h i e r v
 y m g z n i v a t h m z h i b + z i s ū m o j l e i + p o p r r h i u a p z g h z p d
 r = z p + . . . a | o l ū n p r y x e h n = | c a d u i z z i g x v y s m ū z t c h i
 x u o r i g p i r e z h i p r i m z n i n ū | v z h i b t c = d l u r p a o m d z d i p c i r
 p r z h i s h p x r o m p i p g ū x u b x g p i z o = l u d | d c : a e p i o a +
 v h i g d c o d l u h a t h = a g ū y r v x g z z e o n t c o r p k + t h a r p i t d i h r
 x i r g n p x c o i r u u a r i a c i n m x | h i + b x g p l x z i d y a o l i t m .

A m i c : b + h i r v r z h = a | p i + c x m z b | h r e r l i s i + t h y z u o
 h i c l b m p c r e | w t h n = d l q r c y r b g a l i o r y i m z r : x l z p + z ū a
 p y z h + p i m v r o l x r u z a n p z p z z r d o p a z b o t h y l i = | n t h e n l
 o m g z i p m d b x e c h i : u b s = d m e z p u v r ū x i t z u i | a b t h i a g
 + h i r b d y z c p b = r p r + p i m p e r c ū o b l s n d u o p h i d o r p z y z x
 + t h z ū s u d y m b z z + c s i z x c y a z p z l u b x m a z z i r k | a d x a
 r h n : l u b h i a i r h | + a n p e s h n p c h r b | i r z o s = d r p r i g l m o z l u e
 s = + p ū l i + d i c e m p | p i n t h z m z p | f p z x p a z o h i c | m i z v s x +
 t p z l u b + h i t c o g y m v p y a c d f d n + e r i g l m a z l e g y i t h l | e
 (z z r : g p y e s i z x u b m n z u b d p z p = g z u l) m n | k m h z g z | x

r+yalz p z b r i r a u d h i g p z f r t h u o = g z c r i c | g - l v z a m h i s u y
 g u d z i m d a z u b + i m r h x | p r u h i y g d z r z h i l u r e | p t u a d p a j
 k h i z p b g x r k p i z n r i z x u d o c r r | n + x | e = s u z r x i d u d k
 h i + : e c d t c h i x u b .

B i + k t z e y p u d x r e p l g + h i g h | i r k s x l e j d i n : u o z h i
 b + i m f y + b l z l a n a z i j u r d o o k p r z m = r l o z t j y f : l b l z h i m
 x = c b x m p z o = r i p z i l a p g h i r s = p i h n x u d | x r l i z r i y g g n i z p b
 m o h e x z l i m p h l = + g z i r t c y e f l o d o r h m d c r i + d c r l s l e i g
 b + h i m x p y z b i h d = z c m y e k i y r u d h i r l a + z l i f u d p z = r d x
 + r i r l o n p + c i r v p y o g s h i t c r z p | k + a n r l | l a p u i x g z v p i e h
 s n h c p z e | m l h x i | p o = r l u c f l s l i = n p b y r l z z o n h i h r s n h c
 q n i g d | r l a : m i n r l a r x | u p o l p n l r x | u z b g i + : l e p i o + h t c x
 k u + d l h e t c l k + h i m d | h r d x i m o h r c y r f z i + b | . . . p t h z m r . . .
 h r m p r i z i o u h r . . . z = z a j v p . . . x z r f z . . . z o o b + . . . h i h c v
 z . . . r z o o x r z v + e c z p l b g d p d i m o h c h z h i s = o z r i b + r i g v r e o
 c n e r f i r d x p c u d u t z y l a p | o h n i c d r | = m p t h u l b l z h i m a d u p o
 m d c : a o + . . . l a n h . . . e : u k u . . . t h z u p o s e z x x r d u h z . . . a j

m r . . . p c u b l . . . z a o o t + . . . p = z p z e o c .

B l p r l : l z r i p d y l i c g .

D o d r h z z g u d | a v x e r r n : l u k h i : n m x i + u | k
 o z a r g n o = u z u y r z e r l a x m d u h .

V r n i h p i + d o h z c e z f h e t o n p z p p o j x | i r n a y g d a t c n
 p u o = g z b | a r z p i c i r b y n k h m : a t u i r l r = | u p f | h z p u h x n z i a
 k x r p b l p n l p x n p g d i a z l s h o m p z r k l a r i l n l a p a g l p z g
 z u + r o l l = c o z r | g u l z p d l z b l z p z x h = r z k + o d | u
 O v n d r c + z h r w d a c i x u t h e i l p p i s x n x o d e p u i e | a v
 n | g + p i g x z n z h i = f w x e l h i c : u o y n k z x p p i m d v e y n h r z
 | a r z a z | l d u n : s z h r u k = g p l m d j l g z h m s = f t h z u o m p c
 r p | g n y o + p i g z u z d u x o p u d m y z z o h e | p z z + o z i j g z h i r r . u
 g r i x l x a n d + : u b i s e z p n : o r m h i p i j v h i g g n i c : z p d u b y r |
 b x z h o i + w a d + : = n i n h z z l b m o z p u o z r i y l c + r i m g z h i r
 r i z | m u j d r r : i i o r n p y e g h i m a m d j l v z p | w p e l = r u z u d
 p z = p a z | k r i r l a h o m | h n p b a z a z f g i r l e m u r : h g = n l
 o i r v r z | x r u p a j x p r = z p r g h r l o y g e p d m x z c i r i : u d

s=n m a z u v r i x i u h z e l a / d k m n r z n u j g r n c z v y f s i m f i r d o r
 p a l i j r o b r o y m b m z c r i r x s i n z a n d z o m Δ w i j g h = s i a r a t u
 d m o r p u i = r z l m e n : r r z n / d e r u / v r r d a s u x e l i / o d + x w o z g
 π i / b s u y r u f x o p k m a r l b d o g l z i b x r r h n : l u r Δ m r p o i
 p u o n i c / b a h m a d m e c r u / m o r f y o b d a n r i m Δ m d i c h i : u d m i j z
 e t h r x e d u / o c : r z y i / a / m n = r o g u i + n i c / v r n p i z / v h i c / v r d o o
 g p o + g u y r l j l : x y g h z i o b Δ m x i l a z a j l b m e r p u c .

H i / m t h i l g s x + k a j e + d i c o z y o g r u j c y n i f z m Δ b s = +
 h s o n r u e e z h i v r r r i z h z u x s u n o r j i s i m x o r z p a z b j i r u e t
 t h i r p m i x i w p u b + = g p v c i x l o r m s = s u y d u i e z r i m e z h
 z i r g o m y o r / m h c : m e y x u h d i r / d z a r u c h i r d i p n i x m o z l
 * n h i n l i x / l p i + z o z o r i t u b x r r a t : u r = m p f t i y / : a l m a r l a g e
 * π y o l l o r g i d l = j a t h e r n Δ z c i x l n s x + d o r i r u k z u b + i l : z c i u
 c l i r x a z h n x k z h i g r r l a m r a d o b = r z k s = d c e y r f p u h z h i
 * + u l r m v z n i c a t h r e i p n i / r o m a r l a n t h i l l e e r i j r h i z p a l e z i o g x
 + h i d a z x i z n Δ x / p l s e l k s = + d o r y r u h p u b d i r : f + r l h p e t u r
 * s e i x a i j r o d o r z p r r x i e r u d h i m z i p n i / b m a z l a n t h i n l l e i / o c a g b .

B |

B | z r l u v r i d i l = c g .

z y m t h i r i d c y n o r t h z u l r a x c a x i : n p t h a i l i
 x i m i : u h p o r e n : = g x u o u n r c r z x m d u o r i z u n
 l a g x q p i x l r i o c i x r d a l u i m r d u a + o z n i c : u o
 = r z z o z x c e i r u b .

M π i z j z d i o z u z e . l b x y o r a k u r c h i = p r r h m s x d
 z e p u a x m z r i s y a t h c l n r i c : p l e m u r : x n p o z d x g o a m y : e
 x z i r x i l b d i d o : u a d p o i f p r r k a y r l o m i j f r i g z i r g h i s
 g r i t + p u c i r o z n r r l n m y o p n o m i j p n d u r n d e : r y + h i h
 h d a l i n z e m p y i l e z i z p i r d y i r u z e . l b t h o i l l e e l z p l b d e
 r u z n r c i o z n a m p r i y x u s . l k = g p n a p e r i = s i t h a j x l i r i
 g l a o l b i u l d e l a t p c i / m e m p m v z n e x x o / x r z t h a i l u b y g v o d
 j e + a n y r b o u l z = g d u d m o z z u i r r l a t h c l n p u z z . l e i c r z p a
 m z = o z d x i m t h i j o u r x i j l : o l m p r i / m o i m o t h r o t c n x e l f r i o
 l r a r e (: s e = i z l r p a g l l a x m) z u z h m a y n d h i y l l a n z h i / x
 d = c d i z i x g p z + r i r h l a z i j l b m e i : i / m o p r z x j a t h a i l e m i n i o r
 v o z a j z p y e r h g a g : i l b + h i g v d a c p u f a p i j b m o n i : u d i m z o

πηορδςφλέσχη: ul r r a n u i x n p f | y r z d x e + u i r η δ
 c y r v + i a m z a d : p c l u b o p p s l x n m a s m h : v a y n u k f p d b
 x o + h i m u d h i z d u b f : u b d a r | i h u e m e n : l z i j p - A n i r o
 v d a | = g p h z i a r i m f o n d o d p m z i d i a m u z d | d e r o b x m a p z
 f p r p o o t h i t : u i f c o d u c i g o x g z m p y o n p a o o p u h a p a r n i f
 | z h i j d m η o z i r h o h c u d | y e a | d x m d h e v + i a h z p r k r i g u n
 r = r d i r i c | b + i a k p e g u f t c o d u e p r i j u | x + a | : u h z y a z z
 g i x u u | d b o f | x g z h o r a u k a z y m i d u i n i c : z + p h e v h = f p h u
 o x g p m z r i m : h p r n e g : i a h r z o p a z h p y o b x u | = r z h e r a m
 z = z r b p r a a o r + p h e z z d o o l z i r d i a c h g g z j e o n a p t d a n
 h i x | o h f c l w p i c | z u m : b p i i | d x c h | m d u r h i p m d o r k | i r o p
 p n g : v x z t m η r z p m = g z v p z o o + n h e z r h i r u y g h n z p z o z n i
 m x c n i | v h g r p y o m c η r i d i a h o z g h i r l p r l z η o m z i r a k
 p i x o = g p l m η z z a r b d a j c | i r u u p c η r g n r u z g r i = f m z z i o
 h a u + d a m | e g i d o r a w h a k z u b a i f m f r z d v g y z p r e
 η m g z u z k o r | u d - A Δ p s f l b + i r h z p | p o c n | b p r a o
 + p h e z r h i r l u y r p n z i r g h i = f r z u k a y f o x r p f + n r a h

v z u c l a v z = j p d h i m l x n z z h z m i d p c m r n i c : i + h i c z b
 π i a o o f r p e z h i g : b d e o d l g n i c : i | k z i o o + p h e v i r g z y o m
 h o n z o a = g p h i x f l a k p z o o + h i c d h = p o o i z n i m i f e o d h o i a
 e l p u z a n i x i l p i : u r d u | x g z h z y a m x o l z = n i d u b m i y z z
 i r c o y r a n | r a s u o x m z b + = p r | i p d h a j n r i r v h i c : p r m a
 p u p n i g d u r .

D η r v p o z b Δ m p a z f : u b m e z z i h z u i c i x y a r | g r o m
 a r a d o r z | η u a m a r b f i n i : a | n i z i a y x d o r a u i g a r m d o r o p p v
 | i r u i g o r d e r l a n h i c d h o m z p c k f p o d u r r h i r a i d e r u z
 g n i g p r i f m r i c | k p z = p a j v x i r i m : e l o h i + h n i c : i r m o g i o
 f u d x e f c x r i l o x o c o f z a l a z p j m = g u h r p h i z m d u z a
 z u a k m p z p u e x r p b + p i m v l z p i : a h z y o l a n a j n d z g y
 u l u b + i a l x i c p a i | a n s = r w n i + u r p p r | i h d a + : a e c p m
 d a z m h i c | p o s m o c | m a h j l z p | o n h i r a | m p r i r | v z y i b Δ
 v g η r a h s = i n t : u d p c i p u r .

K m u r : b + p r p y m k p r n a z g o f : u l c η r u d O n p y
 r u o p i z b z n d a j | η r a i x d | d e η r a k m i c : d t m e y o u f + p i

ρυο|νδλβ+ιμοι+|μξέρηλαizήη+αν+ιμτ|ι=ρδs+ξf
 drqhxλιδgκmūm: d+hiγlγrgēyñr̄b Cυgηρλb mēi||i
 ὀρη|γρm|ic: +b+h=3p3x|ηmzlōpāibg|ρλu|zqδlee m|
 mū|κ|p̄r̄l mīl: i3m|+ooiπȳp̄c p̄gλmΔ|λν|sux=λnΔzāz
 vρθ|ιgri r̄p̄r̄ū|s̄ȳn p̄ulzūrh=+sqmzūo.

T̄p̄yēqūȳnēn z xgōm s xab Δm x̄p̄t̄i z hūla uλm z
 zēzhz= j̄p̄mū d̄r̄p̄||: ὁm h= s̄vōη r̄ud̄h̄nc̄p̄u h̄p̄d̄x̄u d̄i g f
 δx d̄l̄ēn d̄i s̄ōr̄ā r̄ōm ȳm d̄ηλ p̄λιδg p̄|uz p̄z h= s̄m d̄h̄icā
 +h= j̄i r̄d̄s̄ȳēz h̄l u b= g p̄m z n̄|κm h̄d̄u h̄z z m Δt p̄d̄
 s̄m p̄c̄ȳp̄b̄|s̄uōz i3 ḡn̄x̄p̄c+ ȳl ḡū η̄p̄+ l p̄r̄ā oō d̄h̄o u w
 t̄h̄i z λ u p̄c̄r̄l: ē i z h̄r̄p̄= s̄m s̄x+ h̄ū x̄ē+ d̄ōc̄n̄x̄+ t̄j̄ȳō p̄u
 d̄i s̄c̄en. . x̄|: ὁ j̄b̄o. . z z u λ c̄η p̄p̄b̄t. . . ā η̄ s̄p̄z f̄c̄. . .
 Δd̄z u z h̄p̄p̄o m̄p̄= p̄c̄η r̄ḡū ȳn z+ κ λ z i n̄ḡx̄= c̄v p̄i r̄ḡ
 lū j̄s̄p̄r̄x̄+ r̄i p̄ē r̄z p̄|v Δt n̄h̄t̄+ u|p̄o d̄i t̄z ȳz p̄u o n̄z
 b̄m d̄h̄c̄v z p̄|κm ȳz h̄t̄|h̄n̄= i x̄g p̄l z h̄ō b̄s̄= r̄p̄ē l z i3 ḡ
 s̄= |n̄t̄: u d̄x̄g l̄v r̄i m̄x̄ē s̄i ȳd̄z λ b̄m ū z u c̄d̄r̄i ḡe.

3

B̄i s̄m p̄h̄r̄ēc+ h̄t̄c̄s̄i ȳl i|Δ b̄m i3 p̄g|Δ c̄r̄ē u z ὀr̄f ḡη z
 +n̄c̄|p̄ȳm b̄z ā z Δ i (m̄z ȳc̄b̄|Δ ḡz ὀz c̄ȳp̄κ|c̄l u b̄|z ā
 r̄ā|p̄|ū z ὀr̄p̄|u z i ὀh̄ Δ p̄|n̄z κ s̄= l̄|η̄r̄z u i.)|Δ m̄z p̄z ḡd̄
 x̄p̄+ ā i r̄ȳd̄c̄i p̄o ḡh̄p̄l z ū+ h̄z η̄z|δ̄x̄x̄ū t̄c̄ōl: u b̄= n̄p̄v z η̄z l
 d̄ē|ic̄: u Δ b̄x̄i s̄l̄: n̄ē λ κ m̄ō z p̄u i p̄p̄u d̄|ō u m̄η z l p̄ā o ḡ Δ z η̄
 r̄n̄ȳz u d̄+ h̄t̄c̄s̄i ū η̄λ u i= g p̄κ s̄m̄p̄z v h̄+ g p̄i s̄u d̄ȳ+ h̄r̄p̄i d̄h̄i
 ὀr̄|x̄s̄ȳt̄: p̄j̄w d̄ā h̄n̄c̄l u o z p̄i+ l i m̄q̄h̄r̄u z u v d̄z λ ὀz d̄c̄: i3 u
 o p̄i c̄η p̄ē i3 z u a x̄p̄= g p̄h̄z η̄l|κ λ z i r̄i d̄u o x̄m̄p̄b̄z p̄z x̄c̄ē ȳp̄u
 i|Δ b̄i+ κ d̄ȳū z λ u f̄s̄i+ : ū z x̄x̄ū t̄h̄ē t̄ā l i h̄c̄: i|v d̄h̄n̄ā l̄h̄η r̄
 p̄ā z= n̄d̄r̄x̄i j̄q̄x̄+ z λ o= g z ḡh̄c̄: i|m̄m̄ȳz p̄ā i κ p̄ū z p̄ȳ
 λ ὀ λ z m̄z p̄u f̄d̄o r̄: i a z ὀ r̄c̄n̄ȳt̄: λ w+ n̄ḡc̄x̄ p̄z ḡκ p̄η z c̄
 h̄d̄h̄u d̄d̄ā j̄λ s̄u b̄+ ȳl ḡn̄= s̄m z u κ λ i t̄u s̄ū c̄: λ m̄z ȳā ḡ
 p̄p̄z i x̄u f̄c̄ȳp̄l i|b̄ȳ+ b̄λ z i r̄m̄x̄= c̄b̄s̄x̄m̄z zē o m̄x̄ g p̄w
 z i ā o i= r̄p̄b̄c̄p̄d̄λ w r̄x̄p̄d̄+ p̄||: ē d̄= g p̄v x̄r̄p̄z c̄h̄ȳt̄ b̄
 λ z ȳr̄m̄d̄= c̄b̄d̄z i3 ḡh̄= p̄m̄z i r̄λ u d̄m̄i r̄i d̄c̄e p̄ō r̄h̄ Δ
 b̄|λ s̄z λ h̄d̄p̄u f̄n̄r̄u z η̄ō w p̄ū|: r̄u p̄u h̄p̄z p̄z ā r̄ḡm̄z
 p̄u d̄h̄t̄+ o= g z l̄p̄ȳē m̄p̄p̄z η̄d̄u x̄ḡh̄r̄n̄p̄ō z κ h̄i ḡi ū r̄: η̄

ηρwzu rλ + d i c a o η r t x i c m x i q f f o b d a m h i z a s o i t u z
 g n = f x s m o c f m z η r z e z o z a z u κ π r a o m x i d u z + d r x u u
 π z o m x i d u t r p u π o z j x o p o f x u v + η λ : n d o = g z l π z e o
 p o i d u d + i λ : e z g h i r λ f o t h u e p m o s = l π y z g i l e m z η o | a |
 a i x + v z η z c c a d i u l s = f z η η y d u h p a d o r v | i a m y g x z u
 g λ + d o c b d η r d u e f m a j r r p d c : v i r n u j d z g : u i z h f n
 n y t z u η m f o c λ f i v r r = p e j n | o o z o a y r d d r r : i p z u w
 p = t h i p u c y : f z g z h π u f r x f i p u r d . e λ m u z b o η a c d i s m
 π i z g x t h i o t h a d s m o c f i o n p z v t h o t h o t + i λ : p r g h i r e λ m
 n r = + b + r i r λ w y t h r x z i | n d a r u g n r v z i r k η z g o i m y c
 n z j f h a t u d r i z f a j v i h i c | v o z g i r p z r i | n n c : u r t h e r c i x f m
 x e x n m d u u z η | o | n x i + n i r λ r t h i l i h i c | n d a l : n y r h p o z k
 l m a c i d f m t h e j n η z p a j p f = t z z e λ m r i z = + κ λ z r d f λ n i t z
 v n h | m p c n = o r x g z κ π r i v x p c r u z η r v z a + g o j π u o i m p i e
 v z y z p m o c i d f r o z n z η r : u z d o λ k z i + v + d | η x i z t y p r u
 u r i c | p a j v n t h v π i o r s i t u c x a p a λ n d o x z p u i p c r i z b
 r x m π p o b i c r n x i m u | u κ r i s e . p m n r z + g m y j π κ p o z n

p f = g d f c g z z g f i z n h | a n | t h b d f r u t j i l p η m f z u g a z π u
 a o m o y e v n x i r m z e l : u f f o n r g z i z n a t h i r m j i z y x o n . λ t h i j
 n + p m η z z i z d a f = g z u l m o r π u i z h i p r e + c η p z i z n f i t u r
 r h i z | x i m a r f o r i z u j z a v p c i n d λ m m o r π u e p m i r | m
 p i z e = λ a l g z n | p . λ m a i l o m u c r e | x x h p r r o g d h i z i l
 i o p y a | o | v y f n z η n c o | = r d p z i | h . λ | o m q n : v a r z η r l z y p r
 Δ p λ z i λ : e c m r r x + s t t h i p λ n η t h r k a i g f m y r i d o c + n : f a
 f = n z l m h i n p o z f = λ i a m e l o i z r f x π i l g h i c : z i t h e y c i x f o m
 r n c | a r x p r h i z i l n x i m u | u e . f m o d t i o c λ f | η r t h w p a z m
 d a g i o p r i c a + o c h = f w η + κ λ i + d i c o i p a o + r u η r o r i n x e b
 v i + d j z t h λ u κ m y r d u c g o r i c | m u i g g p i | = t h u z j i x p r i z o z e
 λ m h i | p | η o t h e l r + r i n z y + κ r i c : p r t h e y c i n o f u o z i z v p a z z |
 c i n z u g e . λ = g z f m h i z p i j q p = g z i | c h i p o i z u g p i p o o c a m
 i t u l t a z + e . λ m a n t h η p c λ u c | η q z y a b c t h r c y r x i p h i z u
 a y + s n λ i + d i c e λ m o n f i n g p u h z i o c . λ a o η r v z i z k f i | λ |
 t h a l : e m e f m a b t h i z c λ u b | η r t h n p y p n z o f z i x u κ a p a z g o c
 λ i f u z p z p z g h i z f o a η t r i c : z i t h u i c n o f u o f m n r = + r p

bōpziē jēlanthōpā|dgzōz|pzufrz: hōnōim qhēvzh|nχznp
 dhvri+|vzū|nōhīm qri dūfōzū|fzr|o+mgūyū+dmēy
 bōargnō: h|nri qpūs qrr paxm nre Am p|k puzi= lōam
 zhi|nō bōmai xōl: i pūrk mī pāz m hōnō p rōthvuz p r
 hūle Bm h|v r p pō= l z am zīz f l j n r xūc a o p y ā n z sēo
 f r c l i x dū y l bōz i r kē n r i d y l m p r v r z p pō j e k
 C m n | m p i p ā x l o l k z z i n x z i f: p r i + r ū c: u r a d u o a
 z h f f z i z g r z p p ū z r ā n n g z d r f = g l ē j f p l s u d | o c u
 e D m h o n m ē i a m | u o p n i t r v x p d a t: u o i p y | p r i g h z u
 z ā c: u r a d u e D m o t h r f d a t: l n p h | l m o r l n x n p h g
 o m a i h g b z ū + z l c = b o r p n g o d h n l: z n z n | k t h o: i m
 z p z o z b d a + p l n t: d z x p h v z p | b ā y r ū m = l ē z o x m p l
 p n | v h ā: z v z i j ū r k d o + d r i t: s p y | z n p c v z h | g r n z i r ē c
 n x | j k r ē | o l s l e M z i ā p z s u v ā r t c n r u k z y z v r
 c d | z r o m p ā j v h r z ū z g o m p c r ū b m r i d x n p h r d u i r c:
 p h n s z ū r v x ē g p z h c f z z i p y | z n ū c i l u v r f = h z n v
 | d c r z | p z x j r v | ū n r ā k | d i o g u o d z o m p z i l o n | q ā m

p g y r f z p | b m d z a m x h p n g o m i = r z k p o l f h c f z p g u l m h
 r u z z p m p r p d u o g x r p n e z p n i d u k l z ā o n x e t h u d s = b
 c r | u o m i c r m z n | k m d j d x h p r i g o g n i p o h p u x m p z
 z u o z y d z ū g i x u f h p i s x g y p p ā z f s = b + r p u i m z c r e m
 o n p h g a d | n x l u b r.

Ap. v z y p r n k l z = l t c h g z g p r c i r u d t a l: i t u p Δ u
 d h i r u d o z a l l u l t h e n c | a m o f g n r l b d o c: u d a t: u u
 g n o t h l o c o u z i l o y m | o t h l a r x b = r p w p r ū t o g i u t.
 D i ā k r ē l t u f d r p n r h i r d y g s m a c l: m p i | v l z t h | s i t h u d d j
 l o g u g = n z v t o l: y t u d l i z n o s = l m p c r o z n m p z p e r p p ā j z ū + v
 n p t u z i z z m n z + p r z b x ā c h r x u d d n g o r c | v p i | w z y n z l w
 b = g p f + i l: d c y d z n z p r t a l: i t u b Δ h u l m p p e j l z x j r f z u p k
 l o p l i d p i r m z h p p ā j c | o y r p z o + i o n c y = v n g z y m f i g z p z
 ē | k l p z: n l o j n x + v g ū t + u i m d o m g n p p r g p n e x i ū i | u z i p
 h = r z g r x | m o z l i d u f r i g z i p n l y n m z c r i m | i r k l m p m p
 g n n x o p u d s = l i n r + y z u b m g r u e l ū y r v t o l: i t z a l h t = p
 p r r g z p m p z i z o m ā r l u b l = l: u g h i c | v c p h r c n r o u a + d i o r a m

λανζβ. λορρζιυλ|κδϣριχάρζιηλ|ητamt p: λχίρα+: u h v
 |λooron: r v | η r v n c | v e η n c | p p c i ρ o r v q t λ a z v + h a j : j n z = f
 δū | φ η ρ i λ o = g p z z n t h ū z m h c | f p e r i + λ : j n χ i r z p o i μ λ n t h i p
 u e P m i g : r o η r t o r i g n y π i λ n s = z p t a l : y t u Δ a t p e o o x
 v η r u + d t o l : i t u Δ v | r f r i x y p p a r = g z l j r i d η z o d a m
 s = p m i r z u b d o z c i n g o i l o m η z p n | o c p a | v p o z v | q t : λ c i r u
 d o t h a l : η t u Δ b d a j o z λ z h i d u i x g p h | a l z i r : h p i : u v m
 c p p u f = n z l m n g p i c f i o = p i c η p o l u f x r z g p p o i d u h = +
 f o n z z l o r i z n x ū g h i x n p p r e z c p o l a m a j n = f p z r i r : b t a m i z a
 n m i z a a a p x t + n m x z u f o r r z y z i l a t v | i t u o f a n d u l : g z
 v i z f o r t u l m o c : g l e x x t h i a n z i o | a | x z = r i t a | a l m η z z l n
 p e t | i c p u h ū y r o s s ū η λ x x p | λ s e l i m o z y r : u h ū r m
 | i p d η r z a i g ū j f a z π i g h i y z u v Δ Δ t r i n | i n π u v + = f o
 n p i c m a w p r i v p o o c | p η r u h ū j f o y n u b d o m p h i c : u n e
 b t n z r t z ū π u p t o l : i t u t x c i r z i z g o r i : p z p r u l π z ū o o u t
 v o r l u v l : f u t a d n + η r y z p l o = g p n n t i z n t a | n p i x | n p a z n
 Δ a n p i | x p i t n | j n ū i u v a i t ū i π l z η t y l : i z o l o e m a j h = f

p p i n n : x z η o v t a l : i t Δ v a i r d p z y p l a l o = g z b m i d u
 z p o | v r i r p i p h a y g n d r + n t h c η x a p z i c i p p r i l a m e r
 v r i m x ū i f c : p l i = g z b l f i c : | v o r p d o m g n i c : u f h i r l q n z i o n
 z i z f r z u o t r z z z t r p l e y r t h a c : η d p p l i + : u z h p r i r + n t h c u
 κ o z m o t h c i l a m a j p u o p i : u f r a d i d y a r v p ū t c o l : u r
 n = g p g l i z g d o l o r a d c : z + v x p m d + : u l m i z z e Δ z η o z
 g a η n j i r l = r x v z p z b y m m u z i d u v | t h o l : i t u Δ m p p i t h i l
 o e y r f s x p i e η r = g o m z i | κ λ y t | i n i m p c p e z c o h i t l z u v z a
 r p o l i a g | s η + : o r f y g | n o t a n z z p i l κ o j a d o z l i a n η z ū l o = g z
 v + y l κ o z p n u f l = t h o r a | i r m a l o p a i f i t o p i | n p i x m
 z η i m ū z z a g x + t h i r x u d | x o m i = r z a m d + o d e η p d i m f
 z a l u d l t h u t + = f e r i = f n z η o l u κ λ i t v p ū i η r p p a m | y t h o p i
 z i o m p η p e c e r t i x | n p a o z u f f e η u κ p i | m a n t | b o y p r
 l m a y l : ū n m n r | c i r a j o η r d | a j x a i r | d o = p z z n l e m
 r i η r f f c h i t a m t m o z p l e g ū y m p x o f f v + η λ κ o ū c a
 m a z y r : u f p i c : ū z h i n g z t d z o z p r v c i a x u e v a i r p i t p i c e z
 + i l f p z = g : u d m h i : o r e Δ z r p a n d η | m i l a d c x u z p z + n i : u e

vδpυxhmfrwzuhūδ||mub|hrzlmδcδyρdāsēyρ
 nλon=|hmδcārνzēπuzāymōnθhgzv+λκūhrzρ
 fñhrūd|nθmδjρ|uληzūlohi=|κzizmjρhλh|ēhδλm
 zōrfrzñh|nρvη. gρz=|mzūrvēirδuzh. tñnlzēguwp
 |fñhneymbz|ρf+ηλ:ēn|fñhδλmπρ|gñc:ōzñēyēix|so
 gρp|rvzubδzñhρxēn|svzρrhzūruufñhgzlπāzm
 pūzōn|nñhēρnυzūrp+yl:ōp|hrzldiērmzjρzch
 r=rpδñh|jnpδrπjñlρomīcρēnmzñ|ōc|m|āl+ρ
 gōñhlgzρzñhār=+bxzūyρrōlomδjñ=|ρδy+jnχōp
 zōrīrāx|ρzcuozpλsmūy|fñhρd|j+ρāhρū|w
 vρrπzñh|vzō=λsβxī|sēhρrūlñ|nπαmzēρρvzñōm
 z=zzρrρlñ+dēyβdōz|ōc:ud|ōcūey+vzλzδrōpñjρ=|
 pāup+jmzōrñhārκ|ρzcuo|fñhλκūrδxōl:ē|vñ.acīl
 slp|+ρfñc:|vñpūjo|fñhēlmzδjρfρ|nρvñ. bñ+td+ρλue
 cīrδājρhñgz|pñāpρf=gz|ncrzuūjāρλvñmñhρpōizēv
 δr|uρgδρēn|ρzρgōhρuf|yλōmzñh|vñzñpñhñzρ+|ρ
 +λn|ēn+:ul=gπvz+jzρv:ñzññelzρ|fñzρfz+δ:jst+λg

κπυδsmδc|κzīnpōzge|A=grpmtqz|vzñzrδ+ρλotrz
 zñh|κλh|ācmd+Δ||ēδñājñxδ:ēvēyρlōzñz=|wzuκr
 λrδy|ēnΔhēizρrghñch|v|vōpu+ρ|:jnpδrj|hλek.
 Fmñr:gr=gzzñōpδal:yj+ρΔnρfκōp:ffñhρiρgūκ
 nñzlgūmδyρhλilozpρmλrδy|nδā|fñzλixōlō=rzvρ
 zñzρ|ñhōl:|fñnΔv|ρδdōrñ+:ēēla|δdmjzρzñhκzρz
 |δēpυvz|mzρrπyznλivd|j|ōhρo=ñcñhρλua+λ:cf
 p=rpρdλōκñc:|ffñh=ρxñōrñsρxūmñxβoδr+ñhēu
 κpρrēcρōilaρgpnmadgρr|nπhρwoms=ñōzñr:ūjmo
 mñjpmδzvñōp+ñhēuβdōnκπi+ρΔwzūzw|al:ñfud
 Δvδjōdām|vρla=mpfρr+jv|ācρhδu|chēpñm:fññc:
 Δλhzeleopēoonō|ñhēlaxñxñc:ēj|ñ+:uκpρpρzomirπl
 nōr|fñrlūhrgñāpūs+:vñqδō|ffñhūlo=rπzññh=|ñōyñē
 zñhēcρōκ|gρiκñc:ūv|vñēcñh:uñhñūzñh|ñpūzκ
 jδδpñhñy|ōhēnρi=|δzōxūopāzvδdō|nυlρc|fñli
 r=gzlmñzπlñh+κūyρp|ñhδg=+rpudñhñc|yñpρgzu
 amōzīm=ubñh|ρfδmλuthñhñōigālxñm|:ēnρjλm

χίτφλςūλms=ppfrrpuēVziznΔpmjzπgημπz:ub
 δarrzēguκsmōub. An cygpxrpgli=muzyxnōpzuδa
 aqgpmjirgri=ξfācōuzfhrzloznffvōhrrzπūjbym
 frūoπuchgmzuzāhruxzδuthgcliprδorgz#m
 cirδpūps=jkōzuyxijrplngzūrfhrzπājxūnt
 λusthngznhrūznvgzzhāpθhēmχōthnculmizze
 Bthiōzri=smirπlzējmōhrzπnabōōrnzi=blthjw
 zūrvΔvōpφh3zlo+λκzizvrpθhλubhjmπln
 qpā:ufcnydunōc:uρdχudu+ηλκzējvciydufhrj
 cngprzrvzγδvōzfr:ōleNūlmizrt+jlzi+kδz
 pγrhqzud. Δδcōdsmrpxzsfhōilozhffvzōzm
 nngzπpλms+jn|thōl:ηtubΔa/jrδargpājw
 λhφznrōhrrzāoimajn=smz+jrqpwbzφrxudapēj
 hi=ffāh3κδēl3ixōlmi3πoamjzfrzr=ubjrbm
 δōzgprrzΔnpālqzfoamh|kē|bōūzcnmχōoamul
 fēhrbgñh+cmgrōaimy3gērimδāzrrvric|kxā|
 ic:ocφhēcirōp=rpb. Λyxhrrūylzloiaptōzvrē|z

b. Λ

b. An dō+bl=thctpαπrrfprn+λijftrbzγārsmχōthig
 uomh|pūrbōzicnqχāouapgu3f|hrz+λld|cγrλu
 bōjmrzrb+nthudmōc:padφrλixthyrvic|v|thΔl:it3j
 AnπhōlΔērs=lpzmrthzua=gπl|rrārδpmλhōx
 p|puzv+λgrnthagznpfthhλfpoōlthulmōc:zterp
 Nmrmgtg=gvrzrzmπy3rλmthijj=smxpprthzuzm
 x3nλmΔjλlojrvzrōbΔndūch|:uaxrzlz+vqclē
 luvōprrz=ffūthā3kφpājciējλimjējvithmzhi=sm
 dpr:ī+ūczlēzrijlvrrlzuk3yδp=gzstūc:uρdχud
 vhrqōd|frgōrgi+lo=rπsmhthz+thh+bδangp+pfon
 λitudx3o. Λvgaρkūynixz3nōucxifūthui+φw
 lūzbōy3κlō=jubz+gzrōnδājri+:c=rōz+hrumōqth
 zupbmīc3ynzyūbōiārc3oolmājajnzizk|=ubpshc:zv
 h3z+zōpθhoh3h3vzhēmthri+:ū3fcōδōzrāoovz+ppzm
 λd3vrrxūprn3rλnmjzpuēRgnrzū+vējgr=gλmōil
 ārkxizhixōlamr|mūrfp3xāh3ūo3mz3dūprrλmō3
 λpλmighzri|knc:3hōic3yχl3ns=3ōpθh3aumh3z3rrd

89 ηρ φηι κη ζ ρ ζ ci δ i u b o η λ q ā y r i o u l m h i : z i λ r o d i u a
 | δ h r i = k π u h p c o : u o δ δ o i w x p λ z ē x i c l m i j z u o d = i η i y a
 z ā l e x h i r o z g o p s κ λ i η λ : m i r v + i l h e p o g u b o z π η r h i z u z
 λ t z i l : u f s = + d λ i m y z π v g h i t z z a p o c y r m r i = i n z i o l
 δ o i η o u d o l c η r λ u b o ā z m i z | u o p p λ t o = z ā l m | δ c r i | v δ m
 i u z h + y λ h n i x i c o x = g o v z i j z h i g π κ r i x i w z y z x p i p p c o z p m
 π n | p . . . n o r i o η λ i c v z | h . . . p = t h | v + d | η | n h i = x i t c i x u
 d i s o l z i l : f π n g : l m y x i p o r h r i = i n δ o i o r z i n z a k s a z a p o d a f t
 p o t h b g = j f p η | m h z | n z η ā h + y λ : ē v z i l c l o d : i r | u δ m i e l m
 p n i = m z i x z = π i j r i c l z + d c η o x n π l m i z z b d a n g z p + x i p z
 x i u z o l e g u d λ p + η λ r z p + v t m i r z a l = g z f s m i r z o y n b
 δ i ā j f t c o d u z n i x i v z u d z a p o d u a | d b i g h l o z + g i y r | x h m
 z z i j p i n o z p = l s m x i s o d u z m i z π u o η + g g n i t h + u v o z i c η p e
 g z e | n h i c : z i t h o t h i u g p h i = λ e s m i p o o l u | e l z ā | m t h y c i x
 u f i r z i o p m : π i j : u κ λ i x l r i z t h v h m d i n l : v z i | v η d h
 n g : i | p λ r o z | v m = g + o t h r a p x i p i a o o z i l b m i z p f : z z i l : u |
 i z o l m t a l : η t u t x i j d λ λ e b o y ē z u l o z j j v x i n m l s u s t

v t o l : i t u κ p r i p i u z t i l a m p r i d c η p o s = + d z i l : ā z v x i t
 c i x u o = m π v g h i t h i r a z o i n c p i l e i z h i z i x i p + = z z i r b g e ā l
 t a l : η t i v λ t p i | g h i g h z p i | κ u π i p z i | m l e d : y r | n s a j p o d
 c i o t h i u = g z f g n i t h b d i o p m x i x p z b d o r h z i u + z a p p r i n = i t h i
 d o p i t h i r o z x r i n m i j = g d o n i c r i l + η λ h p u f c y m d u z i x i w
 r i m t h i p u a x m p b z u g z i t h u t a p u h n r l z η o g m h i p u f f c i x i
 u z i = r p g z i g : b l a r x i c i η p c x i u s ā d l a x r p b | δ c r i | v + η λ r z i + p
 z i t h u g o p u + p i o s t a z o r v + i g z u z c i g i d u f n r t c h i d u p o a g z
 v π n g : t x i u i p r d l i r a t h n s m i x o d + n i t h c a = m π g r i c | a p y r q r i c : u b
 d y e r g + n i t h c h m i z p o i t h d c p l b m i r p o + x i n i r f i η r l z p + z λ
 c g o t h i j n u p p z f y t + d i g n s i η p u a x i l : n = g z g m a z a k a g l i j : i r
 l i l i | o c r e | p i t h + g z = g z v t h o z x + d + n i p u f c o p l a z u f l a d : y t h u
 z η a z o u i l s o u t h i | d i η u l = r z l o r l i t h i | + = g i u z d c o z i l a = g z
 r s = c i p l s l b o y ā i n x i n p u a g + c y r e d i o r v i p a d u s x h n i c : + d
 u o d i j g i p a d p z i + x t a l : y t u b o z o λ λ i o t h i z l p a d p z i n Δ b
 r = g z l o n i j g i t e x i d m p o j p x i d u i o z a i x u f r i z i j t i n l l u l i η r
 λ u g c o p : z l e λ z i z n s y ā i n l t h x p i u s ā t h e l o a η r g e i r o z b

zη|ι|υ|β|δ|ι|δ|c|g|s|=δ|η|η|c|y|δ|o|π|η|η|ι|η|η|ι|=r|n|Δ|c|ρ|δ|ρ|δ|u|p|u|d
 δ|p|o|χ|u|p|e|l|b|+η|z|g|ā|p|r|z|e|χ|ā|p|u|c|+η|v|z|u|ā|j|s|u|p|p|s|p|u|u|
 |Δ|κ|u|y|c|:r|p|s|ō|p|z|p|u|f|p|g|z|p|p|g|p|χ|u|p|u|c|e|b|y|.c|N|u|z|m|ā|o|z
 v|η|z|h|s|=j|f|t|o|l|:i|t|u|Δ|δ|δ|+u|z|=z|p|c|ō|η|p|z|o|c|ā|p|u|r|z|g|z|=m
 δ|z|z|z|d|:i|g|u|r|k|h|p|ō|y|e|L|m|p|δ|h|ā|:i|l|m|t|η|r|p|p|w|z|ā|ā|z|t|t|o|l|:
 η|t|u|Δ|m|s|t|h|ā|z|h|c|u|f|o|p|u|z|h|u|j|:c|η|p|u|d|r|=l|s|u|i|m|t|c|p|u|b|
 δ|ι|o|c|u|r|p|p|p|t|h|o|l|:y|t|ō|f|L|w|z|η|t|c|u|d|h|p|u|e|A|p|p|z|r|
 t|η|=p|q|l|v|g|d|p|z|z|u|u|k|s|=d|+u|d|z|u|o|p|h|g|p|c|:p|t|η|p|q|z|j|m|
 |h|d|l|:η|t|u|Δ|b|δ|z|s|t|g|p|t|u|z|u|s|t|h|g|z|c|=r|χ|u|o|n|c|:i|t|p|t|c|z|
 v|u|r|b|ō|y|p|z|l|l|+d|o|k|d|z|n|:ē|l|m|ō|z|p|u|e|l|.

N|z|.r|z|η|ā|g|p|p|c|g|y|t|u|k|z|z|p|z|n|=m|t|m|z|j|η|t|ō|c|Δ|u|a
 t|η|p|u|d|g|=g|+z|t|p|ō|g|ā|y|r|p|z|c|ā|o|o|z|g|z|g|l|t|ē|y|c|u|z|h|=z|t|z|
 d|y|t|p|u|l|ō|u|r|z|η|p|l|=g|d|u|l|z|g|u|g|f|g|g|p|s|u|v|g|n|r|p|p|j|u|d|
 +i|l|k|o|p|ā|r|p|l|p|t|u|c|y|m|z|l|ō|c|χ|u|z|u|e|r|.

V|z|ē|j|m|z|d|:r|z|t|η|p|l|h|z|η|ō|s|+p|t|z|u|d|s|ō|p|r|=g|d|u|l|b|δ|z|m|z|
 p|ō|t|d|j|p|t|m|p|y|z|u|d|A|Δ|a|=m|z|b|δ|z|y|n|g|p|m|z|j|u|s|=p|l|s|ō|
 v|η|c|b|z|ā|n|ō|b|χ|z|r|h|g|:l|p|p|z|z|ē|z|p|f|l|+d|c|o|z|g|p|l|z|u|b|χ|z|p|z|

j|η|g|z|p|m|t|c|:z|j|t|u|y|c|η|δ|u|e|l|z|z|f|n|z|χ|d|l|f|g|p|p|k|z|u|b|z|u|l|u|d|
 o|δ|f|ā|o|p|t|u|r|m|p|z|:n|z|l|h|t|g|p|l|z|u|+g|d|n|l|u|z|y|δ|z|o|r|g|z|z|u|g|j|n|r|z|
 v|p|ō|m|l|u|d|:p|d|g|n|r|w|+η|l|:p|ō|m|q|l|k|χ|u|s|ō|η|r|p|p|l|e|z|l|ā|m|
 Δ|n|η|l|m|y|p|n|z|η|ō|b|δ|j|p|t|z|y|p|p|g|u|z|p|c|:χ|ē|+z|g|ā|k|l|ē|=l|t|z|m|
 c|ā|m|χ|z|j|p|m|u|l|e|o|η|+d|c|ā|n|t|u|h|z|ē|z|n|s|y|ō|j|:h|t|l|l|z|u|z|χ|p|o|
 χ|o|p|ē|z|m|ō|z|y|f|:a|=g|z|l|m|p|l|m|d|j|l|n|r|p|ō|r|h|η|e|P|t|z|j|ō|p|d|u|d|p|
 z|n|l|s|ō|η|p|u|d|+i|l|g|p|ā|z|z|t|η|n|z|l|t|z|=g|z|z|p|z|n|g|s|e|l|t|u|Δ|v|r|z|
 χ|p|p|d|+u|io|z|p|z|m|p|+c|y|t|η|p|η|z|t|η|r|p|b|f|p|g|g|z|y|k|l|z|g|u|b|m|
 p|p|z|z|z|η|m|t|z|=χ|u|b|ō|t|η|c|u|b|m|η|z|e|A|p|t|ō|p|χ|n|g|l|s|z|m|
 j|u|ē|d|l|d|m|b|y|m|p|t|p|z|u|+f|o|h|l|p|p|l|+d|u|l|ō|k|t|y|ā|j|m|q|t|p|p|
 l|s|c|ō|l|m|s|t|g|ē|z|t|η|u|e|P|q|z|n|χ|u|b|=g|z|g|p|r|l|m|ō|z|u|e|P|r|
 N|t|ō|δ|d|+u|l|η|y|t|η|c|t|z|o|i|h|=m|p|z|p|r|c|:p|z|t|ē|c|y|l|s|u|v|Δ|w|
 z|p|m|t|z|u|c|η|δ|u|f|p|r|z|z|ā|p|e|K|m|n|k|p|t|d|χ|=l|p|r|s|z|η|l|z|g|d|u|d|
 p|z|y|m|χ|l|p|t|j|t|+η|l|o|a|t|z|y|c|p|=p|z|l|m|z|t|c|p|t|z|f|z|u|+b|u|t|z|ō|r|
 t|η|p|u|g|u|k|:l|z|u|p|=p|c|l|+ō|t|:L|u|z|p|r|u|k|t|η|r|u|h|j|m|p|j|z|p|d|u|
 k|l|z|ē|b|δ|p|r|z|j|p|c|u|c|:p|ā|t|+l|u|k|z|m|p|z|z|g|u|k|ō|t|j|b|t|ō|r|n|z|
 |t|η|c|y|p|u|f|z|ā|v|j|l|d|z|l|p|c|p|v|+i|l|:χ|c|η|ā|z|ē|j|m|l|z|y|p|z|z|

r̄y r̄l x̄ub = g p x̄ d̄c: u d̄o: i g u v Δ a p x̄ z r̄ z i ū p h̄c: p̄ j h̄ p
 s̄ m s̄ n h̄ c e R̄ s̄ d̄ m n̄ | v u p z t d̄ d̄: a n̄ ȳ h̄ j b̄ h̄ q̄ j o ā ȳ p d̄ d̄ o: i o
 d̄ = u + u l g v + i n r̄ u z p z p̄ z ū j m s̄ t z i g u d̄ z ȳ l: p̄ z g b̄ d̄ a r̄ f h̄ i g o l
 g h̄ r̄ z j̄ e t + i r̄ s̄ = n ū j o x̄ i o d̄ u o x̄ m z l = d̄ i h̄ r̄ z d̄ i g: a r̄ i: ū p
 v̄ ȳ n g p̄ a z f t d̄ l: i t u v + r̄ = j̄ o z z o d̄ + n z f s̄ x̄ g m = l s̄ e m s̄ x̄ o v
 + n̄ o h̄ u e P̄ z o z n n̄ h̄ z f l ū j r̄ d̄ t o l: ȳ t z j p Δ o a n̄ u i r̄ o
 h̄ i p p n z i ō | a x̄ ū h̄ r̄ e o u h̄ c: p̄ m z i r̄ a t̄ n̄ l: ū g o p̄ | h̄ o l: i t ū m
 p z p̄ i z x̄ e j̄ d̄ o r̄: u d̄ + n r̄ z z n̄ p̄ z o x̄ r̄ z v r̄ i: h̄ z u d̄ + ȳ r̄ t + n l z r̄
 v̄ ȳ h̄ r̄ o z p̄ o z m̄ d̄ x̄ u h̄ e i l e P̄ m̄ ȳ p̄ b̄ o c: d̄ i h̄ v̄ o r̄ d̄ e r̄: u i z r̄ p̄ r̄ v
 d̄ n̄ h̄ j̄ f̄ t o l: i t̄ a j̄ p Δ x̄ | o p o a p = r̄ s̄ j̄ n̄ r̄ l ȳ o p̄ m̄ x̄ o p q̄ o z p̄ r̄ z
 c̄ i r̄ e n̄ p̄ ū r̄ r̄ l m̄ d̄ z l: n̄ o m z i j̄ z̄ n̄ x̄ u o z i z n̄ h̄ z h̄ + ȳ z f p̄ i o
 | u p̄ n̄ d̄ z u k p̄ r̄ l̄ ō: u p̄ o l h̄ x̄ m̄ p̄ m̄ ū r̄ z p̄ l e B̄ i s̄ n̄ z̄ o + s̄ h̄ c̄ | d̄ i
 | o p̄ | n̄ o l f + i z u i m̄ d̄ o j̄ h̄ r̄ k̄ s̄: l z i z d̄ m̄ p̄ z i h̄ z ȳ m̄ | f̄ t o l: i t u
 Δ b̄ x̄ i c̄ r̄ n̄ x̄ ā l x̄ | e o p o a ȳ n̄ g ū n̄ r̄ i x̄ z̄ o x̄ = c̄ + q̄: n̄ o u b
 d̄ i z̄ r̄ i t: c̄ e l u d̄ Δ b̄ d̄ a m̄ f̄ t d̄ l: i t u t Δ m̄ e k̄ m̄ i p̄ r̄ + h̄ o h̄ l g
 z̄ ū i g ā b̄ | c̄ e r̄ o g v Δ v̄ r̄ = | o u z p̄ z g Δ o z i ā r̄ p̄ z o z u v d̄ r̄ ū z
 n̄ = | z̄ h̄ o z v̄ g = g p h̄ z z i m̄ | e r̄ i l r̄ i n̄ z̄ | e N̄ m̄ e j̄ x̄ | h̄ z̄ o l r̄ n̄

r̄ o x̄ p̄ s̄ i r̄ q̄ z̄ ȳ k̄ a l h̄ p̄ m z ū | n̄ p̄ c̄: z̄ r̄ h̄ e n̄ c̄ ȳ x̄ | u o a p̄ r̄ f̄ t o l:
 i t̄ z̄ z̄ Δ o e l m̄ n̄ z̄ = v̄ p̄ ā l z̄ h̄ x̄ l̄ i z̄ o r̄ n̄ p̄ = h̄ o l x̄ + u z̄ n̄ ā p̄ s̄ ū r̄ u
 a + p̄ r̄ d̄ + p̄ e o x̄ x̄ r̄ z l m̄ o z l p̄ t̄ a j̄ r̄ ē | p̄ o i t̄ ū i g u d̄ Δ e g r̄ i h̄
 p̄ i t̄ z̄ ȳ h̄ j̄ b̄ z i ā | p̄ + p̄ ū r̄ d̄ o r̄ p̄ o u r̄ o d̄ c̄ p̄ r̄ | l i m̄ n̄ | k̄ a l h̄ n̄ l
 k̄ e z̄ b̄ | ū r̄ g d̄ j̄ a i z̄ d̄ i l: ū l̄ i p̄ | p̄ r̄ u f̄ p̄ e z̄ ȳ o h̄ m̄ h̄ p̄ e s̄ m̄ i p̄ |
 m̄ a h̄ i l g ū i j̄ z̄ | j̄ n̄ ā r̄ o e z̄ b̄ d̄ o j̄ p̄ n̄ g p̄ g + n̄ z̄ g z̄ i o k̄ n̄ = d̄ u o x̄ g z̄
 b̄ c̄ p̄ o l̄ i b̄ + i z̄ g o ȳ r̄ u d̄ | s̄ n̄ d̄ r̄ = + h̄ z̄ u f̄ h̄ i c̄ | e s̄ m̄ ȳ l m̄ x̄ j̄ p̄ ā l m̄
 d̄ i h̄ z̄ g d̄ o m̄ x̄ | p̄ h̄ r̄ e l o i z̄ x̄ p̄ h̄ b̄ o ȳ p̄ z̄ n̄ i r̄ d̄ p̄ f̄ t̄ c̄ o d̄ o g a m̄ h̄ |
 p̄ + r̄ i r̄ l̄ i r̄ + n̄ r̄ p̄ + i l g o = p̄ c̄ g r̄ i r̄ z̄ z̄ i + s̄ ā i r̄ l̄ j̄ n̄ l: o i z̄ p̄ z̄ v̄ z̄ p̄ m̄
 x̄ ū j̄ e t̄ p̄ ā j̄ n̄ = | i t̄ ū r̄ d̄ p̄ r̄ i g n̄ h̄ + u ȳ p̄ o c̄ i: p̄ + n̄ i h̄ z̄ p̄ z̄ o
 n̄ r̄ ū o | i l x̄ + h̄ p̄ h̄ | k̄ l̄ i z̄ + r̄ i + u l g = g z̄ g ā n̄ r̄ u b̄ x̄ + h̄ z̄ u f̄ + i l: p̄ c̄
 d̄ = g o l r̄ + n̄ r̄ u i = g p̄ p̄ r̄ i r̄ d̄ r̄ p̄ r̄ + i h̄ n̄ | o l z̄ i r̄: b̄ p̄ + ḡ o c̄ l̄ i z̄ g
 w d̄ p̄ p̄ i h̄ x̄ | s̄ o h̄ ā z̄ k̄ z̄ j̄ p̄ m̄ d̄ o z̄ | p̄ r̄ i d̄ u t̄ f̄ c̄ o d̄ ā n̄ e l m̄ i n̄ | w d̄ z̄
 i z̄ l̄ e m̄ z̄ n̄ p̄ | i r̄ b̄ o m̄ h̄ ā = p̄ o ā z̄ k̄ z̄ n̄ x̄ l̄ i z̄ + n̄ r̄ n̄ i n̄ p̄ z̄ f̄ ȳ p̄ d̄ o x̄ a
 l = m̄ p̄ g m̄ i p̄ | n̄ r̄ s̄ t̄ p̄ x̄ e h̄ r̄ i o c̄ e h̄ i c̄ m̄ z̄ r̄ z̄ n̄ = | p̄ o z̄ i z̄ l z̄ p̄ m̄ x̄ ā
 j̄ ū p̄ d̄ a r̄ ū j̄ r̄ x̄ | h̄ z̄ p̄ z̄ o ū h̄ g a m̄ o r̄ p̄ n̄ h̄ i l: i o p̄ t̄ i | z̄ n̄ r̄ v̄ ā i m̄ d̄
 Δ + h̄ i = z̄ i z̄ | o o a = r̄ z̄ b̄ | i h̄ r̄ o ȳ p̄ b̄ o z̄ c̄ i r̄ o l̄ ā r̄ ȳ r̄ z̄ z̄ i t̄ t̄ d̄ l:

hár pghérhē jdaignr zq + vñrlr = xōñr puo + rj + lūzēj
 v + iro xgplm pmtlū + yzōxc p d p s a l z i n ū h j o m | d o n r v
 p r ā z d a + : u d h r l ū a m p c r ē + s t ō x + d r c g z y ā k p z p p ē m l o ē
 x p l u e h i r m t h i o c l a z r j n = m ū i g ā n d z o t h l a o c j o z p l o a r z
 z i r b o j l a s ā l : c y r d e h a n z e l m t o l : i t u t . A l t h = + o x m z l p ū s
 d x c p d l : c i x d r i l n l d c r ā r f p z p z j l z y ō n z u b d o s s : d m t h i p
 u i p r i z o y r c r i z x ē r o + : u d s : l m ū j p u e a m t h i w c p t r o l i p
 + n g g ā t s p l i z n ā s o a z h i s o i r u i + p z d + r t h c z p = g z l m a z
 l i r ē y m p | x t a m t u d . A e V x p r ū l a + i z v z r l s o h r u o i p
 A p r i z h i z n s t h u v z h o m s m ā o g n j p r i l u z u d . A l r i t a s o
 b a r p y x o r u x | r n z r i : z c r i e . R d o g : p a r y t h r g + n z v n i z p o
 z n l n t + i p d + h t c z d ū p u o t h f | ū t h z e r t h r i g z j e R t h i o s m
 s i t h u d | ū p m y p z i j x h i z c i g o t h o j n b | r v ā n r h i g z p r g z l
 d e p u z z r i d + i z d + r t h c t + l f z ū g u c t h n = d l d x g m u h z i z
 v t a l : y t u d . A t n i s : l e p m n z b o y p c z | m z h p o j n t h i z d l d
 = r l ā h p r i n g z j n t o l : n t u v . A r t h i s : l o i s p m l r e A
 m ū i c r o | c | n r p f | y ā o i s = m x z d u p s t o d m i o r o r d u v
 8r

d r y p o z ā j p o z n l : v n i z o c : u p d x u a z n e v c i n d e r t h i g z l r i s
 h z u f j p r o d u a = m z l ū y r z i r p r p m l i x j p d x e V | p i x p l p
 + n r g z h i c m d j a g o n r p | p t o l : i t u . A i u z p z h i r m a s l u z i l
 s e t h i n g r i z l a x n p r i x l a k l o r p z + v . A t y m | g o t h z e T y o t h m
 p i r b d a g l o z u d o r m : l r i : u p i m b x g | j ā z m ū r t h i p e g u d
 m y : u t n i s l a x m p l o g l a x j u z i p a n d u x p r a m a r u f l t h z
 d m i o t h c d s : j n e p u e i t h c : z y m g o n o r p p z g p z z i z o n i x l u i y z d
 g a r l z u l t z d o z m d a z i l m t a l : i t u v . A m o j l i x g p g ū r i t h c a
 t + i z v p u d s : s r i c : a m a p = j r m z y p | ā p . A n l d o x c p d c y r z o m
 o r z u u l o c r i | k s x m u l p e d u e r l m r p z z + c t h i z i t b o g l a n j m
 p o r p p z h i z t h ā j n z i l x p r i x m ū | p h i r l n i t + s l e d p c r s = l y z j n
 c ū + v z r i g i z h a r m t n i c | d ā y n p z z o m o t h m t h o n l a g n i t h o z n ā m
 c h i z p y l g = r l e i | t h l o a i z t c i x u f m a j p u o e (m i p h z g | p d c r i |
 f n r z p + v . A t h x + v z ā r v o j z i m h y z u p . A p x o c i t h r i z a f : h
 g = r p m z a j r t h s z y p | u x l a p a r z r i v . A m a r l b o j j c o t h z u l x ū
 o r i n j u a | d o n t h z v + h i g k | i t h y x p r o l i o z l o r i g h s n l : l z i : u b
 z h | b m o z a b + . p . . r . . v r i n s = g t h + u i m i c r p | p p y ā k z z o o g

+hētētē r s p h u n d r i c : u a l v n p h r r i = d p n g p l m a j z u z = + b z u
p a n h i s s = a t h u o r i = d i d o r u i n c | p | y o g n h r l m u p a z x i f g
z u e = g z v p y e | l m a z l o m u c r p | v g a t h b z l s o p z h | h m q j d c i f l
A m a r l b n m g z i g u n h a z i g h y j u t Δ u n l o m = r p e n d y z c r
d n h t h z = n p r r l a k p o o r i t h i c l u u r i | g u z c y r l r a m z i p h s i y a m
p u j f z p a s : p o a i g r u t s u + p x i c a p l u v c h r p z o p h g = m | d o w
f a j z u t + u k p i + b d o m l | r i g r l p y o t h r n : d | p s a b n a j a n c p p r r r
d j o r m p n z a l e A m n | n x p f h t m n c | z h g : o i p s = n z z j f s o y l
o z i g + h i g e r m e m y r z i z h = p r a : r o z p i l a z + o p c | v z u j o z g r h z i u
d s = n y p z = n c i + c r i r p o y l a e o = g p g z u l x z g p h z i | f r i c l u g p
l o t d i c | r h = z o x + i l p i | a g u l p u d l p r + n g h r i z r v z u t a j a
m a c r u w + n m w o t h p i u + p z h | v r i c : z j h e i c y x i a p o i g h i g : l e
v m p z e : u v y l : p c d = m l o p n n p u f | r h t b o r i l z = p y h a g p
g d y o r f z = r z a z | n m p o m u c r a | v z i c o z u l c i r o n x z m z
f r n e c o r m i u o = g p z e y m i z g h i = m p u h r i o z a j m t x i l s l
n m n z u e p y u t t h o d h i c i a i | v + n o m | t o r i h i = g z u l b | p i m
d i r m = g z i z a r d o r i c | x | n l i n = p z i t h c i a s l u z z n o | a z m x

f

f l a n r u m z h i | l m a j a m n e t h a d o r i n d i m p h z l n o r z u o : z y p | o | p
m a j a k m i z p v n = n o h r l a z t h a f j i n p y z d a l : t h o i a r g n m
l o a f a n p z j m l i z o g h i y l i n = d z | d z a r u d : m a c r p m z h i k o h o
u l c i r p o m a z l a p a l v | p h n z r i t v x u m i | u e p m n | n a t h i u
w | n z g + l a n p y p | u f l u n r u o a | z r o d p r m h t h z e l u t | i u p l a z x i
g c l y o c n p o x g z m h i c | x | y o m p r = v z i t b x c a p l u z c r m z z l p
m i p p u r n s = j p d d r i t u o p p p z p i n r l u w | y p n z n a | e c r u h m
g h i p o t a l : c i n m z o z h m l i z a p i m : w g h i r m p i u z m s y l n s p
n u j : i n t a x i v n p r z i z b t o l : n f u d | n r m l p n z z p h | Δ u o x p c e
d u t h n l p x p o r u z h i r u o r i c | p m a c r z + d t h o y c i x u f s a m
s i t h u o m y x g a r r n g t h z c i r b z u f z z a o l : i o f u b g o d z + p o j
g h i c | h u i r w p p | o g p z j e l h l o | x s = p p o o z u t d l c i x u e A m
m i z a t s l a o z u h m y j n z h i | p l a f n z i z | u | p h i n c i x u e o s t +
y x p z p r g y p h z i : u o o z i p b z n o h | t h o l : u v i t h p s a f y t h u
z d i a r a m x u j m o t h c p l e R + r i z a u l p y r x j n l : u z l z i z l t a l :
n f u d + h i = j i o o b d a y m o z m a l p z u g u l z i n d = g d u o u y r m
l i t h z u r h n p u g p j n (a z e l m = p c n t o r) v | n r p i n z u h n m f z i t b

Μζ. ρπιζλ/δγχιρ ηγ: λιντςη: ζεβ Δρ
 ηηλνμγρζυζ: +ινελμρ/ρδονς ρρ/αμζιζ/οετ ηρ ηλβδγ
 δ=γ/αηδουβ+η: ιχ: ρρδ: ηγκ: ζπηρλμς=η/ρρμολ/κζ=ιρ
 ραρπζζ=αηβδ: ιμ: ερς: γρ: υρ=ρδδ: ι+αητςιρμτδμρν
 χσθ/λλυηηη/νρμρδζα/ιςδ: ις=μζαμχδρρχ: υομυν
 ηι: ιμρρ/κςδ: χ: λελ.
 Αηι: ρρζυαλνδ/ιλγμζαηη/ηρ ην: ιςιρ: οζ: ιςςμ: υηδζ
 δαρςδ: γδ: υρς: ρ: ιςγυρ: αζ: ε=λ: ιλμζ: ι/ςς: υγρ: ακζ/μς: ιδ: ζυ/
 γ=γζλπ: ζμ: ις=η: αρ: ες: μ: αο: λυ/ιζ: γ: κ: λ: ι: δ: +: ρ: ο: ι/ν: ζ: ι/μ: υ: χ: υ: ε
 ζηιπ: α: ρ: ι: η: ζ: υ: δ: ι: η: ι: ι: ρ: =+ο: ρ: α: +ο: ρ: =+α: ζ: η: ι: ν: ι: γ: ρ: υ: δ: α: γ: ο: η
 ηυγρ: ι: δ: ι: +η: η: ρ: υ: η: ι: =ς: ι: γ: ζ: η: η: ι: δ: ι: χ: ρ: ρ: υ: ε: ζ: ι: λυ/ε: ζ: ι: υ: ζ: ι: η: ι: λ
 ιμ: α: ρ: ι: ζ: +γ: λ: κ: π: υ: ι: ν: λ: ζ: α: δ: ι: λ: ε: γ: η: ι: ρ: ι: +γ: ρ: ρ: ι: λ: ο: ζ: =ς: ι: λ: η: ζ: ι: δ: ζ
 Χημ: ι: δ: ζ: α: ι: ρ: ι: δ: ι: =λ: ι: η: +: υ: ο: γ: η: ζ: υ: γ: η: λ: α: ρ: ρ: ι: ρ: υ: ζ: ι: ρ: δ: ο: ο: η: ε: ι: λ: η
 ηη: υ: ζ: η: ι: ρ: ι: δ: ι: α: γ: ζ: ι: ρ: ι: ρ: δ: ι: ο: =γ: η: ζ: η: ρ: ι: ρ: ι: δ: ι: χ: ρ: η: μ: ρ: ι: δ: ι: ο: ι: ν: ι: ζ: =β: ι: ρ: ι
 ρ: υ: ε: δ: η: ο: ι: λυ/ε: η: ζ: η: ι: ρ: ζ: η: ρ: ο: δ: ο: η: ο: υ: ρ: +α: η: ι: ζ: =+α: ρ: ι: ζ: η: α: ι: λ
 η: ζ: γ: α: ν: η: υ: ι: η: ι: λ: κ: α: γ: ζ: γ: ζ: υ: χ: ι: ρ: ι: ρ: α: μ: η: ρ: ι: ρ: ι: ζ: η: ζ: ρ: ι: χ: ο: μ: η: ι: λ
 η: α: γ: ζ: β: ι: ο: ζ: υ: δ: +υ: ι: η: ζ: =δ: ι: ο: ι: ρ: α: γ: η: ρ: ι: λ: η: ρ: ι: ρ: δ: ζ: ι: ζ: α: η: ι: γ: λ: ο

ρ=ρζκζυ: ι: η: ρ: =ς: ρ: ζ: ι: κ: α: ι: κ: γ: ρ: υ: λ: π: η: ρ: χ: υ: ο: α: η: π: λ: η: ι: η: ι: η: ι: δ: ο
 +υ: ι: η: ν: ρ: ι: γ: ο: λ: ι: χ: α: λ: ρ: ι: η: ρ: ζ: ο: δ: η: ρ: ζ: ι: ρ: ι: μ: ε: β: ι: ρ: ι: λυ/η: ζ: ι: ζ: μ: υ: ι: η: η: ρ: ο: γ: ζ: α
 ρ: ι: δ: ο: μ: ρ: ρ: ρ: δ: =λ: ι: λ: κ: α: ι: ζ: ρ: ι: ρ: ι: α: ι: η: δ: +γ: λ: ι: η: η: ζ: ε: η: μ: γ: α: γ: δ: α: ι: η: ρ
 ν: ζ: υ: λ: δ: ι: ο: υ: ν/ρ: ι: δ: υ: ι: ζ: ε: ο: η: χ: ο: ζ: ζ: =δ: ρ: λ: β: ι: η: ζ: υ: ε: ι: ρ: ι: λυ/ρ: ζ: γ: η: μ
 π: ρ: δ: ο: ο: β: ι: ε: η: μ: δ: υ: ι: μ: ι: ε: ρ: ι: ο: ι: ε: η: ι: α: ι: η: μ: η: α: ι: η: η: ρ: δ: ι: α: χ: ε: η: δ: ι: η: α: ν
 η: α: γ: ζ: ζ: +ο: ο: η: ι: η: η: ζ: α: λ: ρ: ι: η: μ: δ: η: ρ: ι: η: ι: η: λ: ο: ρ: υ: ζ: ι: =λ: υ: λ: ζ: γ: η: ρ: γ: η: λ: =ζ
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 ι: δ: ι: η: ι: α: δ: ι: α: η: ε: υ: ρ: α: ρ: ι: λ: ι: η: η: ρ: υ: ο: ι: η: ζ: γ: η: η: ι: λ: ι: υ: ζ: ζ: ρ: ζ: Χημ
 ο: γ: η: ζ: α: λ: β: ι: ρ: ζ: ο: ι: η: ζ: β: ι: ζ: υ: ο: η: ε: η: λ: μ: γ: ρ: ζ: ι: ρ: ζ: ι: +ι: λ: η: ι: δ: ι: η: α: ι: ρ: α
 δ: α: ι: ρ: ι: η: α: =ρ: π: ζ: ι: η: η: λ: γ: η: ζ: ι: δ: ζ: υ: ρ: =η: ζ: γ: ι: α: η: β: δ: α: μ: τ: ρ: ι: ε: υ: δ
 δ: ε: γ: λ: ε: η: ρ: υ: ι: χ: α: λ: ρ: γ: η: μ: δ: ι: =γ: α: ι: ι: α: ι: α: ζ: λ.

Αηι: ζ: α: ι: η: ζ: υ: ζ: ι: λ: ι: η: δ: υ: ο: μ: η: ρ: ι: ρ: ο: ν: ι: γ: ρ: ι: α: ζ: ο: δ: ι: ρ: ι: ε: η: ι: ο: ι: ε
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 ρ: +=ς: η: ν: ι: η: τ.

Βη/μ: ζ: η: ζ: λ: ι: η: ρ: ι: η: ζ: μ: η: ρ: ι: ζ: ι: δ: α: η: ρ: ι: =π: ι: ζ: ν: δ: ι: ρ: γ: Αρ
 δ: α: +δ: ι: ε: η: ι: ε: ρ: ο: α: γ: ρ: δ: ι: η: ε: ρ: η: η: μ: ν: π: η: ι: η: ρ: ι: ε: υ: α: η: η: ι: ε: γ: χ: ι: α: ρ: ι: μ: ο: γ:
 ν: ι: ρ: δ: ο: η: η: ι: ε: α: ι: γ: η: ζ: α: ι: ρ: ι: δ: ι: +ι: ζ: η: χ: υ: ι: ο: ι: ε: ι: χ: ο: e. Αηι: ο: δ: δ: α: +ι: λ: κ: ζ: ι: ζ

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9nλqjci r z sōo hēy l a d z p m z nā ūc p i n h y r m nō z ū z + p
 s: c i z c i r n x u e N r i s b m i n | n h i z a n | sōo z v n h z v i g h z n ā r t c q |
 ē c r Δ n n x s r = m z g h i g r n x g a t: u u o n i y z x r o p r m f h i z | p h
 + = λ: z i c ā n p p m d z p d h z u o z r i m y | s c o s z o a g y r m t a r l ū z
 λ t h m y x o = g p z l a g l p z p d z n p + f + u t c i n h u p o i | o l s p m
 p x n l p m d i s: u a | o g z i m f g = r m x a l: f r i c: z i g p o i t h a z p i t
 b = r z g x g l ē j λ t h m y x r e R m h i | p n | x z n | m s ū y p u d o o f z i z | o j
 d Δ p i z n z t h q l i p m i t h v z p + v o l ē + d i c f i r a d p | v h i z x a y r
 + h i t c g l n z d p s = h z i x d u e L m p i v i n z h i | p + ū j d + n t h c o i m
 r r z | c z i r l o j m y g p i p m i x d o n a m s = d d q | u e b m p i n i | b z h i | x
 m d j a n o h i p a n i n e P m p i v y s w z p i p m o r n l z z i w Δ a u
 p n z t h d o r n p e

Z i o p r a r | o c h i l i o m | v Δ e i s m ū i r ā l | a n o l q a p
 d a m g r i c r y + i s u o m p c r ā n h z u x p z | o m z p i m p l i d: y r a
 z ē j z + a g n u g = m p r d i m: s ū i p u d h i p u e y h z o z h z p ū n l v
 t h n a l s q i g i + c i n h z i o p r h d y j = n o c p z p i t z i r = j y: p l

s x + h i p i | t h u a = r p l m y j z s g a p d s = a f s o n a l l q i g i + c i r d y m
 p h n c: o m x p h i c l u e d i r t n ā z ē g ū | a z a p b g i r a g r i c: o | p n s w
 z h i d o g w p i d r i m: l e + n g z t h g c l g n p ū r f z y p | z w g ā = p m p i: d o
 n n l a g b d o n c d z i r p m z r x i j o = r p z l i r l o l f | i ē p z i z m
 m z y l p r g p = g l i r | x t h = r o p m i t h l f m p z i x o e r i t u p l.



Phillips 1866



