

GRACIAS POR LLEGAR HASTA EL FINAL

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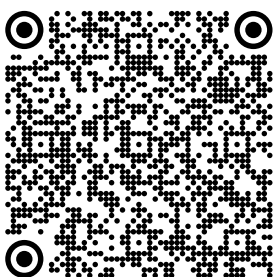
Encontrarás más sopas de letras, sudokus, libros para aprender inglés y otros pasatiempos.

Gracias por elegirnos.



SOLUCIONES

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para acceder a
las soluciones
on-line



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R M I V S H P R A N D E N S
L V E N T A N I L L A S T O E
A S T U R H N R M O N E B L C
E P L S A M B N D C G P V O A
Q B R N V A S I E N T O U C P
U O E T I D N T L O M I Y O A
I D V P E T L O F L T D S M N
P N I O S R I E A R E R A O P
A D S Q A C T L S U S T N T I
J I O U E Y L D O R A C E O Z
E Q R T G I A E N D N V L R C
R M A Q U I N I S T A A S A E
E N E Q P R A O G U L G T O N
S L A I L E S T A C I O N I C
O T O R S D C E I R T N A D U

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S F U E O B T U R A D O R T A
C O L O R N L R F G F U E M E R
C A M E T C A M A R A I U P M
B S B N O S U O L T D O H E R
E H L F G R M A I Q X R S O C
D C B O P E O G D C I T L B A
I N I Q L T L E T R U B E J L
A N M U S R N C B N E D N E O
F C S E L A U E I L O Q G T Z
R D B O S T H D N P A C E I M
A J N E D O A V I L I Y S V A
G S L A L E H R M R O L L O T
M R N E G A T I V O V R M P D
A L O I T S N O U I U D T I O
D E U L U P A I S A J E S B T

2
I C S Z E P I R A M I D E N T
N T A Q M Z T U N S A C R Z I
E D R D L I S G V R N I L O E
S P C N F A R A O N U T B C N
F A O Z D M O H O A B S E T M
I D F S E R A C S D I N A U H
N E A L A O S O N O S E B T L
G I G N U I U I T A R U P A D
E N O I L E L M N E D V O N M
U R D E T A S O J A M T I K R
A P B O R I C M L Q U P U A C
N O D V N S D I S D I O L M E
D E S C R I B A R P G N D O Z
A I O I P Q C T O S A E T N R
O J E R O G L I F I C O B P O

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A S I E R R A M A D R E S X A
L E R G O S I V U I L H Q H G
D R D T I B N T R S C R T I S
L C I C L S L U A N D E S M V
D E P R T A D I L R O M N A E
O I B A I O U G E I S U N L N
L R T L E N V F S A F R C A S
O I A Z S N E A R D E O D Y R
M R T U C O J O I A T C L A E
I A L P E S S C S D V K U N S
T O A T H A N U T E O I P E D
A M S O C S O E S D Q E A O A
S O B U C A R P A T O S M S C
T F A E I N E N G E D I T O L
L C S N L A P A L A C H E S R

3
O A C L I E N T E M F L S E L
D T Y C A R N I C E R O N A O
Q N E S V S C O S D U Q E T C
E O Y N I P M R N O T S C A E
S I V B D U C L F U E P D P Q
C F E L P E M E A D R X L E R
A R N F B S R O K E O I M S A
P I D O A T L E U L A U O C M
A U E C B O F A T C E S T A R
R X D T E L Z E O E N U Z D Q
A N O I G N O Q A G S V E U
T O R M A T S D C T A D C R S
E N S L N M O N E D E R O O N
R L A U O Y T V O L O A I A I
E B O D E P E N D I E N T E S

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O L N G L E M P A N A D A N D
P T E C A P A N S E I S L O R
D N I U S T R E Y D U I U I G U
A R L V A I N Q R C O S E A I
P I N G N H M O S E P H V Z D
T S L S A E Y U A M O I R P C
I O H M L M C I O P D G T A Y
N T L P A E L L A N A N I C I
D T A C O S O S R O E C U H D
A O G E D I A I A F N S L O A
M T N G A Z O E U R O T E R N
S L B U R R I T O M E N O S A
A R A R E O Z Q S B R C D R E
E N L R N A L R A C U E T U O
M S I Y O B P I Z Z A C N H E



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U I O I E V O M L J C B H E J
L R A G P R L E O P A R D O I
O I E T A S A S R L S L I E R
A N Z M O C R M N A I E S P A
T O E C N Q E I R L T F G N F
L C M I O A D L E N D R A L A
A E O C U R U O A R E N S M B
U R P E N C B F E O Q P F A E
T O Y B N O E S T R L E O N V
I N C R N L Y O Y D A R O C G T
L T P A E R N E S U N C O P O I
A E R T I U P R H I E N A S F
I B U F A L O E Y D A S I T Y
D Y O S P Q D L A N G H M A C
A V T A V E S T R U Z A O P B

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M Q D U P A C A R A C A S B L
D B T C I T E S T U E M I H D
C U M T Q U O U C O A E B C
S E O N A M J N T A E U L R N
I N A D C W U C U D O A D A E
R O Q S E P A I Q C N E O S O
E S E A O U T O R A U A N I A
N A L I M A B N B N C T S L N
E I E N R P E A U R E P U I S
A R S D L D H C O S D L S A B
P E Q C S A N T I A G O J E O
A S U N L O I M E P U B A U G
F E I A W A S H I N G T O N O
O P T S R D O A O L R E A B T
L M O N T E V I D E O T N C A

15
I C O L R S M A S A N L M D A
L N A T E A L I M O C H E N O
C T F P S C O U R E U B A U C
A E B E N T H A L C O N L S A
R T U S A N P U T V F A E P I
A S I E Q L T L Z D E Z D C A
N E T Y N E I R O A N O N E D
C B R O R T A N Q E L R U R A
H I E A C L I S D G A E O N E
O U D L I D H G L M O S U I A
M E T U M C F R S I T A E C D
T I G A V I L A N L R C U A O
C A P D S A G D Z A Y M N L E
E O L N I T S C O N D O R O C
S N A B U H O E D O M I E I R

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A E B N U E O M C O L R O S C
S N A S A L Y A D A M G N J G
E I D R H O E G N S B N U Q O
A L O F U S M A C O L O N R I
N I A E M I K L B Y I S T S U
C V S U B O N L O J N E D O D
F I E I O Y M A R C O P O L O
T N Q C L A T N S D A T D A R
P G E F D I R E A R M S E M S
E S A P T M G S O S F I B U L
I T R I D R T E B N G R C N O
U O H T U C O U S T E A U D U
C N A V E S P U C I O Y G S I
V E R P C N D M S X N C A E R
A Y T N S H A C K L E T O N P

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P R M O R O S I E N Y L A O R
L C V A S T E R O I D E N X M
U O N D R A N U A F O R S I E
T C A E L T R S E L U N A U L
O O D R B A E C J T C E S M O
N N V E N U S P A I A T N E Q
L S U R L I L S R P S R J T A
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M E N A P S P L S N S L S O S
V L G F I V E N C A Q A E R E
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E C P S R S N J S O P E D T E
L I U E N L C V Q R G T N O D
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H N A T R E O S E C D S O S Q

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J T S B A R C A Z A L M A E I
G A V C L U Y D C U N E G T O
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S A C A L A R C O R B E T A F
B R T I D E N E Z S U I A C E
O A C A C T R M C E O N S D R
C N L U E D V O S G D A H L R
A D R Z A T E Y P O R L E B Y
S C V E O I B A U N T U R C R
O E T I R C Q T L D E I O N A
S G A L E O N E I O A D A E L
D C N S T I C O R L T U H N J
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8
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E T L B P E L J C I P R S R S
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T P R A S P U T N I K V S R H
B E M E M A Z E U D T A L O I
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Y W S R P D U S O U C O B K L
Q A N L E T R L I R M R A O O
X R D T D B A D A S E A R L R
L E L V I S P U E H B M B A E
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T E M S D T E M U N U Q E S M
M G T P O L A R O I D S P U I

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U P E A G C E A N F I M U B I
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R S O M C R S C O S R B O C G
C I A N E A Q T P D U E U A P
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S N O B N U P N S N Y A D T R
A T S R L S M R P E C U I S I
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J I A D E S O L I T A R I O L
M N M G L H Y R A R I S F D E
P O K E R C B T U T E D I S L

16
I T E L E N O V E L A O E N A
V A D T M L U M U S E C G R B
E T O N I O S I N T O N I A U
S R E D S J C S A F S P O E N
L A L I O E V E O C D E R A U
Y N G C R M O R M I A O P T M
E S R L A D C I G E T L R S I
V I N E O L A E A P A D U Y C
E S N S D Q Q S E I L O I E R
L T I T X T N C A N T E N A O
E O P U A O E R U S A Y D E F
A R E D E R B A Q T E U R O
E Y D I A L N R S E O T Z D N
Z L C O Q V A E T D B R B M O
B E D N O T I C I A R I O E N

20
O Z A P A T I L L A Z E F E A
T E N R E U M E U R I L O D C
D U S D C O R B A T A B N V T
R E J O P E D O C E S A H I A
I P S E A O M L B P F B S O T
N A N D R L Y S I U E R A P A
M R L I B S A O B D Y I T C M
O A E S E T E S A O R O Y H O
J G I O G D N Y V T A O M A S
O U R S U Y L Q H E P N P Q D
T A T N A I D C A M I S A U I
L S O D N O E U R N O E L E O
E T N R T C F A L D A R O I S
R A M L E L N T O S T F S A I
D N Q O S O M B R E R O U C M

24
N M L P R A O L O T E R I A O
P B D C E S U B I A I U C E M
H I A O A T I C O M E T A U Q
N R E M Y M A S E L I P N S A
X A T B T P O N O Y O H I C E
M Y O A Z C E B C R L S O A I
I U P X I A S U E A P U L E P
D E A L O N T O Z O L E N S F
O L O T A I E D A G I T A C D
V A E X O C O T O R O P L O A
P R Y S I A R B E I A T Q N R
S U O L T S O Y A H S I R D J
F N Y E I R I T C Y O K A I E
P E O N Z A M D A Z E S D T G
G A G A L L I N I T A B R E N

28
A E D A M A M E J U D I A L P
C L R L B Y S L T R M U D E O
G A C E S I U O I C I T O N B
U N T R O D B Z P E H U D T I
I A Z S J E G D S N P A M E D
S B E I A N O A T E S D B J C
A R L R T E U I R O R E T A E
N D Z S F A L S Q B I S I L I
T O M A R O V D G U A N D U N
E D U P I E Z S A D E N L T E
L T N C J U A I N S U T Z N B
O Y G A O P B U V E M E I O A
L N O C L U E X H A N S A M T
E I U A L T R A M U Z R U S O
S C M A O Y E T B D O E D I U

9
E F O A S T E L E G R A F O A
S R I N R J A G M O I C E S R
E A U T O M O V I L M R I T I
T O P L A E D A S T P A U E A
P A E J M C S E N A R C I L I
B R T R A D I O U Z E G M E D
I N E D S T E C I Y N A T V O
C A C T R A O U M O T O R I A
I R O E O V S N L Z A G D S L
C S D L N U L C I S R E I O D
L I O E O A O S E U I A T R A
E S M F N S V N O N L V P U Y
T F L O L A R S E A S I E I M
A O A N F T M N H D H O S D R
E I B O M B I L L A Q N R H E

13
R T E A O E P O S E I D O N I
I A V I S T L M A N R S L U A
S H D U L A E O P V U T I C F
C O R P E S P A R T A R M R I
A P B T D R M N P E N S P T L
S L S R E H E R A M Q D O R O
A I D I C R N I O T I U E M S
Z T C R A E D U E N C T A I O
S A S R O R S O I A S R L N F
O D U E B A B N R U L B E T O
L E A M N O Z L M A G O R A S
F I C E C S E Z E R C B S I R
P B T S A T U Y D P E U M T M
C A R L B Q S A R S M R L S E
E S M I T O L O G I A S G O I

17
U N A Z A Z O E D J N E S I S
H V E S T I B U L O A U O U N
U D T M E U R A C S R I T D P
S G A R A J E L M T L S A E R
R N S D T R A D E S P E N S A
E D I E A B S F R B L T O Y U
H O T P S I E U N I O E R E G
A R S A L O N R C B D J U S O
V M P S N T A I S E O A O C I
L I O I A D E C A M T D I A S
C T E L E S A R D E U O T L R
S O P L U C M I R P L E D E X
L R E O S T A N U A O S O R O
Y I T A R U D O D E Z X L A U
A O L C O C I N A V S A I C R

21
N E T Q A T R A V I A T A E M
Y M O R G P O M E C D Y P N X
O I S U O F L C A R M E N R M
L D C R N D I E S O N I M S I
A O A I E A O D L I U O P L E
B P L Z P M T C E T L D C T N
O C E A I D A N V L R E O U C
H R M S R S Q C E C I A N R I
E A P E N E H T L R L O E A C
M C I R A S O D N D S U R N M
E A D S B C I U F M G I C D P
O U C A U S N O R M A P M O I
N E N E C E A U L T D N C T R
X A O T C Y I S C M L M O L D
T R I G O L E T T O C H R N S

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L M P M C L H L S O N A D Q N
A E U H I E R B A B U E N A S
I S N E X C U P U E Q S T O E
O T D C O M I N O H P M R C D
D R S A N A E J A E N E D I H
C A E O L S O I T P M L O L E
I G I N R N R A S O C I M A O
E O B E I A C E R L R S C N E
S N R H N F L T J E D A O T P
E L C M N A S B L I S G C R E
N A O I E H M O A N O L A O U
F U E A O J D E I H R E D N D
T R P L R C T N S A L V I A
A E T O M I L L O T D C N S O
I L N S B D A Q B N A S A E A

29
R E M A Q U I N I L L A N E T
S C U L M N N O R D A C M U I L
A O Y M R E S P O N J A O E V
S R A T A I N E G A C T P L U
E T O D O E O T S Y I U A R Z
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T U Z N O N L A U D Z D A C D
F N T Q L I S L E T A E L H E
E A U P J C E G A C P D P A S
S S I E Q U L M E O S R E M O
P U C R O T E S N P I D A P D
E F H F A R B O U C N R B U A
J A I U C I N C E P I L L O D
O E N M T U R A B S Q A E T M
R U P E I N E I E R D M U D L

10
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E R E L A Z U C E N A R M I C
T S A W E T O R A O L O A O E
U O R I C G M N H D I T P S U
L E S E N D R E Y R A N O A D
I H D T R U V I L S D C L U O
P T R P E O N I A J O R A H I
A E O M Z A L E D E A S E O T
N D T A Y E R O J S P D U R N
L G R O S A I U A D N C N T A
U D E P I N D S H Q T L O E I
E A I D A C A M C I L I A R N O
G O L R O S Q C I R J V O S D
N T E U V I O L E T A E T I L
I G L S O J G P R O D L H A S

14
D F S F U G R A N I Z A D O S
C R D I O L I D F E T O D A N
D E O N C A F E L D P I R I L
I F A F V T R O B C T U A E T
T R C U D E C N S A E R N S O
C E O S O S L E B C O M V U
P S L I G A B I A P T Z G C A
R C E O E L E O M S U E H N
P O R N R A D L E O E M L O E
A L T Z S L U O S U N O D C A
V E R M U T N H I E P A I O E
Q D A C A C A O D C O R D L U
S P B I T E S Q R P N E S A N
T H O R C H A T A O Q B P T L
C R V E M O R B Y E C D V E R

18
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C E A E A M A Z O N A S A R E
R U P N S R C N U C M C E O I
E S Z A M B E Z E O E N M R A
A M C N S L R H P D S O P I E
R I V E D O I T M O I N A N T
E S M G U N F C D E S O L O L
U S A L A Y E O S I M A N C V
Q I E F E N S T D X N T E O O
M S O G U O C A M E Y M A S L
A S R D C N T E O D A R N P G
E I A E A E R D S U B E U B A
A P C Y S N A E M E K O N G L
E P S B I Y R S O D L T R S D
D I C O N G O D A N U B I O N

22
C A C H I R I M O Y A D L A Q
T O E M D G C N I O G C P C O
A I G U A Y A B A U P L A E D
M S A N E T Z Y P C I O P M C
A D E T U A U E I D T D A S P
R P B L P C R L N X A O Y N R
I Y E I A D A D A N H C A C E
N S U R L T N R L E A D H A P
D Y A E S I B E T R Y T E R I
O M Z D C D T S A D A N H A B
A T G E R A L C O E C T R M C
N M A N G O E T H S B M N B Z
R E L S Q I K I W I O U Z O I
Q A V A D E T E R N R D R L N
E O D O G R A N A D I L L A I

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S B N C E R V A N T E S A Z S
H P L O P U M I U L U O D O A
A S T C S N A E R H I R A N Q
K R O A N W L I S U A W P E L
E T L I T E M E D N B E A Y I
S N S F O C A J I R D L S V P
P I T C N S R M C O E L H O N
E D O U Z O A D R I A S E D Y
A B I E G K N U S B N O Y I R
R Z O P A E D L N E T A T C N
E D G R I T N T K I N G B K T
O R U T G L A R P T L D S E R
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A O C D T H E M I N G W A Y E

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D M O R C A T L A N G O S T A
B A G N R P J C I H S C I O M
R N S F U Y N F A O I A D C A
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L R E A T L N S I Q B A S E S
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O Y T E L S U S Q M O R S A D
R A P L A E N D O D A E T N C
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O P L R V R S A E D F A N E T
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A R P E Z E S P A D A R N O L

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UGUGGENHEIMAE CN
OAPNSRMRBTEIHR L
LCTROI VLRPRADOS
APIUYUEOILSCUAM
EOTEOLASTNANOLO
DMVLRZDEIRQRFB C
RPFQYHNASOTATEN
NIANIREUHAENORU
CDSOUOPRZDL DUTJ
NOREREQAMSAOMIO
SUDAO MVRVIMRDNE
MUFFIZITOETSOAT
EOEAEO MNDNROAIMO
ITMORANLIPEVGR
ENVATICANODRIEA

32

MSORPDECAPILLAI
NBESADLPSTLMOUMA
ODADARVEUSHTDRD
LNOLCESNFPURUETN
GERIURTDDODNTAIR
RSNAMALGSRSPSC
ETOROCRMOAIMRAR
LAUENTITSUCAEYO
PNPORTONEMYLITR
MDSBLAERCLRMFOM
OAOANPSNRNDEPRD
DRVSCCECLGELNDRF
MTCRARUIOMOAQES
OEQESTDASIESUOA
SHMAZMORRANTMNC

33

TNLIFMOPNTJSDPN
VAHOUDZECAUIQSL
NDXSRIRONBSAUJE
UTUIGNEUETIBNPO
IENFODPLOAOUEMY
NCRANTOAETBAPON
JLICERMDUREUMTB
IDALCTNNAMAMTSH
FREDAZEEOENSOLCM
IMINIBUSAVTCMIR
COECANIBRINASCN
PTLODYANUAHROLS
NCICLOMOTORZIEU
LAPHSTZEMETROTD
DEREIAMOTONETA I

34

RNBIZCOCHOPCGER
IJE OFXVITEDLIOS
DSDSLQPRALINENE
PTERAZNNSWACVT
UTOINTCILORLTA E
CIERYUOERNSDLDM
ERFARPMBADONUTA
NAYENIAUCHUASIG
UMPSLVJTMARTNED
AIJEOTNAILCIOCRA
RSATCICUTFRLPTL
TUROFMADSAELORE
EINFLINTHJRTATJN
COUIQOCUSOEOLBA
EMAZAPANARPCIES

35

EALMONSTERAIBNF
IXGDSCHIEFFLERAS
DNSLEJMSNNSUOTE
AEYUANIAEIRNMSI
SDAOLQVNM L DSEHD
PEFMDMNSOEAO LGR
ARDISTLEASTEIPN
TUALCPFVMCPSAEO
IECEAUMIDAEDAAU
FTSNLISENRITNNO
IDPOTOSROJNEMTS
LRSECACIDACJQUD
ONZXIOUARAERNRO
ACALZATEARCJCRIU
EUDERHMDAEETVON

36

ESOHEPBURNSCEOP
QACUSNZOIOEFAUA
UJSEADALNUNPRCE
IADIMRPUADMEDIA
NMRAEAC LXIOAMRP
NEBQHDEUSENIERY
LSOCYOCAGARBODG
NDRDINSLVUQUERE
SENTECRABDEBMAT
RAWAYNEIFRMOQNS
QDNELCGEDAESTD
ACSTBSMONTANDRS
PDEAMDEIMCRODEF
AOGHENRYFONDAOI
TRVAOTDLDTIEFES

37

VUDBEFILIPINASN
OAJAPONEULATFER
NSPLRSDYAINDIAO
VIETNAMCLSAESN
ONAOXLROEOIPLIA
ADSTASGPTCSCTE
UOEIVNUEDLEHLAV
YNLSODOTAROIRIS
OECMTMSFVITNELH
ASOIOADHEUSASAS
OIBUTLLC DCPVENO
QACLCAESNEOAZDA
EDNAPSCTDSTRLIO
NPTEMIELORXUEAF
ERNROAHCAMBOYAJ

38

DAZYHBCSFRCOTST
NPODADERANLECED
SARUSMDNQLRISMA
PLXECDL DIPENGIE
UAMOMNSRNVGCCLA
LXLBEUTPMRCASNLH
VBUONSCERIDCTEC
ECAZADATPAEALRL
RODREIVDISROEOA
ITEMNOSLCJAPAPM
ZNIAREHUIOEQBTU
ALOC HMANGUERA IN
DIGEUSZMAILNALS
ONSTYAPNSDMPRN
RLCARRETILLAEAM

39

PRSFPMEIAERJNMD
LCAROLINGIUCOS
AEINCMECRLPLNNA
NRDBENUA IENAGUA
ZEOTRTNMXAMPNOA
ORYPBI EBSORCMLE
VCHINOTCRTUTETB
STDORPNAESMPUCI
LOAELEYLNOUAPZ
ITDQARAEMISRYTA
COSNHSONOECAEAN
SMIOIAGDADLOS LT
CAZTECASNIS CIRI
DNLAULGMUCPD AJN
TOMNZAJAPONESCO

40

ECOALOLYDLRAEAE
PNDISPENSADORLO
OBERVITMIVHAMB A
RTDNULECUANPSOP
TDYNETORTBCRURA
ASCLASUSEOEMANL
RLOSUDCLNGRIFOB
RARLONAOADEANZQ
OSTNURLEBLUDUTE
LUIOEAINAIOCMDC
LENNUGEOEXLYHYE
OZASRBFNDALIAI
SBMUIPAPELERASM
CBIDEQTDASBCENJ
VORALFOMBRAOSAS

41

DEAMCIGOBIAEUAD
MONTENDUETNPROV
SRUKALAHARIAMPE
IEQIECGMDSHSZA I
LTRUSIAURACMOTR
NAMIBTRMSOLRCAL
OKOFACNTARUTSGS
SLBDYMRROEQHCOP
TAIMTOT AQAMADNS
LMLSJYJFEURUMIC
QAONUUAUISONORAT
EKTEDEVSTMCVASC L
SASGIEAGNPNZDAD
ENIESKNBSLSQEOE
GCPVCHIHUAHUATM

42

CMERENGUEACECP O
LDACOSRNMBOBYBF
ZSWINGOIN YXNPAE
LITDUTRDEPDRLCD
SOEAZCOPOLCAPHE
BLIONSEIAHPHLAO
ORUCDGLAYCBACPTM
FEAOELGLODOMTRDAR
LNSNJARMANLVGOS
AERGLPTSC IUNAME
MLZAEHLMD EODRPA
EOBOUACGNLRNUES
NVALSIEAIS OAMO I
CRECORYMTDIPBCA
OISUVNELSAMBADL

43

ECHINCHILLARASO
OIULZSBNTCUMHIB
RARNAREVOGEMHSA
DSOEQCONEJOLMCL
OCNDELDELBSIASAQ
SEAEALROZEYTTLO
UPRNM CARATONESI
IESCANMUEMIJRUC
TRLADRCRPOVBSND
FIUTIU IAEIMARCR
DQDOGALAUDRIJOG
CUSEIORTSCTEMBD
MIAOACR DQAOVCSAC
ATLREISNESEIMYN
ROEPLRATORTUGAP

44

OBAGELHCHAPATAS
DBIRVTRJQNO LROC
ERLPFULAVASHTSV
PITAEMDSTGMGRBL
EOJISTNOZDSNOAY
DCVTAOGE MCAQEGD
AHRMSE DARAMRIUP
RECTLIOCN SNJOES
SMHLEDBIUCTIATN
RCANROECTOSERTG
AGLEMSADARDIDES
PNLDOTENONEOACI
ORAU LQBGAULNSUA
LNHSDNLZMQRGZEO
UITUESFOCACCIAX

45

TEIROCIODASORDI
HCSCJJSRLMTNASAL
QTORNADOAVLOTRI
LANDLSLRUYDYCL
UIORHURACANEAOA
EUBOTLSERPFNDIS
SREDSRUTSYAILRC
CTFRCN AONDSEITIT
AEANHEZEVEMBAS M
RTUPMIADTNSLCRE
CSRGNLCVUREADSN
HIOAEMHEAOUGFTA
ASRTORDTCRC EUDN
CGAHNBINESIRNSA
OICXYRELAMPAGO I

46

EBEATLESRNENVOA
DPINIUOPEIACACSN
OACMJRDAXREFTAR
OGENESISSEVOASNP
RBMCTPATIASDRTG
SDGPRQUEENFLBAI
EIOCTAODUAERDN R
PNURSMETALLICAO
ESLEAKUMNRAHOSU
NCFEOIBSETIDECL
MAODPSDTPACEFAN
DNREASRASRGTO DQ
GOUNBIEIOEILARY
EHTCADCSERNMABU
LCMESOTBABBBAUSO

47

PTESCENTURIONTY
MOINLSFRSONTLEA
RAMEQAOMECE SARS
LERPESGRIRMNDUMD
CDSLEPOLEQUEOAZ
SAOMSYSMRSCALCS
NCHYUCAZNATERGM
DUSENADORIRUTLU
LEATIMIEUC AERA I
ODLONGLGAOLPODE
SUXSEBFTTRNTSCIS
MCILTSICALZADAU
RTUCDAZERSCUYDL
EOEMPERADORILOF
SXNBASMEINAYSRA

48

MSOUTOEMTMOASLS
ALRMNSRUJURCDEU
NTELRADEOEAMBCS
ZHAKSEUAPCQIPH O
ASEPNIDLEIAEMUA
NPLATANOSTNBLGE
ACUEUOIDADSOPAC
IQZANAHORIAIER Y
RGOPGTYAUJTD SAO
IUVADOSDNSACPTS
FSDTNLEALMBRIOI
DINAIDRDINHONRD
ARSTEAUTFRESAE A
DEPANOEEDNOMDCPN
ORHRIQTOMATEABR

49

NOTJSYEBRUHEBNC
AIALANACONDATAH
LUPQEGRSRBUCNZI
NISISLSINOATONM
EOREONDAFDNSCIP
NRDAGASNRAOUEBA
EAOSDCIGOZRPLUN
INLCJSMNEALEODC
LGORILARNDRDTSE
QUICSR EUTGIAEIL
LTOAIP LAIJMRTGO
RAUVSEITULUSOUI
ONMCRCDPANTERA E
VEXZUOERGISQDNO
DGUACAMAYONCEAM

50

MCUDBESDUSPEYIE
TAEARCHIVADORZS
IRCSIGMDOELNIEA
MPSUENIHIZSPUDC
CEIAOLREGLAHFMA
LTRGQMOSULITOEP
UAIARLNGQGRSLTU
DEDCDARTRBEYIRN
RSLUOEPLDASROLT
OATAMDC AEMPTIZA
CNCDP RUQDYIAGES
IGAEUAHRUOXZRDU
SOBROTINTEREOR
RMINDSDOASDACVT
OASOBRESENGOSRA

51

OMADRIDNDUROSLE
PUNXUNERPENENUT
EBCPRAGABTRVLRA
ORAGEYODUDASNOS
DUBLINBANLOAMCY
ISNAVOQOLDFAFEVL
TERERTLEIRMICAD
ULCIABARLNOANRO
RABSCIDEPIEIKSI
HSEMAMPSNASAUOE
CARDRLAIOYNBTVR
DELHANRLEGAP OIO
MOIBEOINAROCRAD
PENITASCEJAQVSE
DLVOPESTOCOLMOD

52

RCASTAÑUELASONA
UAEGVNDNAUIBLCE
IJBTECBOEPMREAI
EOMRASXIL OFONOT
SNEIDJAMBGNJSES
EATAMBORNT EOIAC
ZMDNZSDMUDLS DUP
LALGRATEALGONGA
EREUNEIOINILITN
IABLRDMTSEARESD
GCDOMS AEIGTOLAE
EAESE LONRMASNPR
QSNAPCEAEPPBCAE
OALMDTNBVAEADUT
ENCENCERROSULCA

53

ONLMIVUADRAGONN
EDINASTIAITIPEM
CLAURNHESNCSAFD
INBOIEUOIUAULRH
PDATUARSFMRBANB
OECGNLTNCENOC TL
RLLOUMAOJANAIAO
CMNTRCESEDCLOMS
EOUBCALIGRAFIAI
LMTRDYOYOUIUZRNO
APAUAINACASBEDS
NCEJSLSINEMOMAO
AOVUAMLES DREPRN
RPNLOGSACTZSLIB
DIXAVPOLVORARNA

54

RNSFOLREOEITCAD
ECLIPISTACHOASN
UATQTGLNLEACLD
SCPIPASARANDOA I
PABCBQBLDIEINGO
MHLDTCEUSESVASLY
SUNMIAQMNOTNOAD
OEOPEDILUS DASVB
MTCIMNARATRCMER
SENNASDCYNLADLH
UZDOGNARSEIRELU
XPCNUEZJAPNDIAC
REUAFYININSFORND
UDNTFPMACADAMIAY
PECANAINEBISNRS

55

IUAIECAEHRAUREA
ANLNYOBROTEOAND
LIOERNNSINDLMRO
BCNMTLUOHFCSANC
UELOIDCYRAOGEVE
RDTNENMTLNNRMO
AEAIOVDCORTEZAL
UONRTAHRAGLBISC
RZTESRBSETARPEA
BDNUDAELFOSNAMS
APNOHISIRTDECIIH
UHNLAZNEUNSOCLA
MFOERMABTAIRULO
BRTJLTLSOCYEMAI
NDURAMENPROVSHR

59

OMALCICUPEGASOP
LDOUEFENIXCEGEL
NMCANABRSPINOIG
IOESTSOMAIHAELD
DRMDAQUELURLSOHY
ZFVUNMRQCSARQET
LEPVRSATDNONORN
COTDTPASEPYSFCO
ALAUGRCAROARTRUE
CSMLDKIHTNUAOLLO
DAQINSBEBDRNPER
ERMSOCICLOPELSA
NCOEDESESRIAUEQ
SAMSKRNMMLACDILN
MINOTAUROEUAAOD

63

UEIPUERTORICOLA
STRNSOYEQAOLESO
LJAMAIACADNSNOBI
RCEGTCUONREUDAGT
TMOESTNUUSCALRUQ
IAEAIDSTOBAGOAE
ORNVTGAUMREIEIDM
TGCDVIAUNDNTER
LAMUANBREAOADLJ
URETRDETUQMNTOA
AIQUOAOIOYIEDUI
RTCLELZENCNOSP
UANSUCUBABRIDAE
BCQEPEOEEOECEIYO
AS MARTINICAJBNU

67

NSOTINDARDILLALL
ZLESELMTPCEPOEI
CMUBUJNUDAMNAQN
TJACRCOMOSODRDC
PMNPIETNRTNUPLE
STCUALQDAOCENMO
UONPICROERIZOCH
YPGSTAHD SYVBNOD
AOMURCIELAGOHMS
PCTPOARUDOIJCAE
ESLDCPESTRYDAEDU
RARSIAIRANGBIO
MCIERVUODJIASEN
SDRPUZERTUGLUJI
EOAOARODESAIDAO

71

ECBPNCGBJOSRSTE
CMRSTURMALINADN
SDTAPIOSDYTBLSI
AOIMNSDPENNEGPA
DCPALIRAZAFIROL
IMDRDOTNGEOYVET
AOSMNICOMSAECSZ
MRCOGIZRUBELCMR
AUELSRLCENETUEL
NGNMAENOPALONRU
TURUBTARDUQPSAD
ESCSOSITSJRAVLN
BOTRNCADNUMCODO
LNAMATISTANITAP
DOFEROEABEUOSFE

75

TDLIOSASTRESOAC
ANUCARPINTEROPE
PTSMNCSERBESIEY
IHERREROUTLDOAE
CTCTBODSAQARNUD
EIQSATUPOZOEOLE
RPTNLNARBTLTUGU
OOSUEZSEUCRONVC
SGAISLUNGELJQIP
NRROLRAETLSOEO
UAVDNOYRUTARSRJ
SFCALSACOEEDOMIA
TOIMPRESORGLBES
NSCRATUIUOBAURH
REAOMEALFAREROI

56

AUFNTRSVGANDHIB
DEYEPENERULSRPMT
OSNSRBDVERTIGOS
NALIENEASLCOEGL
TOECAIRNOAEMUAIE
ICZONGMGHIOIOTMI
MARSARNTDUNEIBT
NSOITEOIOSRUMOE
OADSOADRUIAOTUA
SBEIUSOEAFUDQCR
MLZSOEDSLIXSESO
RARTDATITANICZC
LNNMRSNESNIESK
TCOAOAJTIMCINCY
IAMICLEOPATRAER

60

FDQEDNUESUNSNPM
MORPARBOILEDRSI
ESEMEOCAVAGSAOT
VBDTRTPSELRIEED
GEOEICBANSOSBAB
LPNPRAEOEGDNIRE
USDTIBCMROLADNO
TBOJLPYIEIRIEAI
ISRCZOTLAVOANRT
NDITNAEQSPSEEOC
OYLDMMOMBOMBARLF
SUESNCELPSDEMI
OJAZMINCALROSEN
UBETOZPVEICIQOY
ASALCALASPARRAI

64

AOTROMPETAYEIOE
INMDOBIRMCMDMAL
EPOLOSNSNQEP
LUFTEAGPTAXISAN
ASAXOFONYHNRECI
OIGDRCYEAODTIO
CDOENMOUMVACERV
LITRSADRIEISDA
AFLNTZAENAVQOEI
RZRRIADNDREMRQ
ISAO SPRCACTEANP
NGRLCNBSUVNARXE
EIJIAIATROMBONIP
TPNDSLCTIDRENRE
ESGABXEF LAUTASQ

68

ECEUJENGIBREOAN
SPFNLBQCNDONRTP
AYIACANELAVDELI
EDEMYYTJDDQZGSDM
TUCIEOCURCUMAZI
ASJLSNEOISOSNPE
TCEPARTSEA IUORN
MAUODVIOIOHCBE
QRSEBSOENTYERLA
ODNITNIAOAPNSQT
NAEOEJRBTDMETOE
LMPNLFVAINILLAD
UOERAMINUDHONIS
EMSZODTRLEQOQEL
AOAKEANISDAILIF

72

LSLNHOULFQCLFIN
RNADACZIPIZAPEM
CLINSETNEALSNTU
IUPLTAIPFRMEDQO
LCEIEDNSEYNAMST
AKLORBTZFAPGNOC
RYDVIDIEMLETION
NLESXUNRSNBPBCB
AUIAEAEUDCIMDEU
LKSLLMPTRATEARLO
ZERTUNUZSMSFUIIN
NTASEALTARZANXS
CBDNPNSCDEILSIA
NMORTADELOCDEDS
USNOOPYRGESALRE

76

DUIGVICTORIATOR
ESOMTBUYELMCSCN
TVNDRINRJADNLOU
IETBVSCDSNESSMR
TCAUAOTNIPRCNOI
ILRLLEIEACAHOPRL
CMIYMAKLRMATAUMI
ADOSTUDAUARDOAO
CQCANLOELPECTRE
ALFBTRUACRTDEAO
YTERASBESLESLSCS
LMBIHRIALADOGAO
OEAROGNECECMNIN
ISUPERIOROSFPBA
GOGNAUERIEJRION

57

ERECUADORAREICE
TAUTSEPTUCDBAOS
OROZCANADAHOHCLU
NGIUNTDOSEIEEOC
MECHILEMUOXLNMT
YNMADNDAIEDECB
CTSLHHRUMLSIRIO
NIHTPCNPRANUEAE
BNUIALEZOUORSFM
RAOSNRNSASGDOEU
AVDPACACHLVEUSID
SRTIMZYTQZINAUG
IDGUATEMALASXYB
LAOMIDIDSIDUZN
FEIRVENEZUELAED

61

REMBNLCENMLLOSAC
STROMBOLIAABDMHL
MNDETSCEDUOJSUI
IAKNMNORTQRTHPS
HTRTESCADIVPEOU
COAORLNPUFUJIPG
AHKFAIEVSPECUOB
IUAOTPTBMRDRNCL
VETDIEAUNALAOAE
OSOELDGSEJDTDTB
EUUAUBETOSHUXEI
SBEKILAUATEAPO
QINACOGFRINCSES
ROLSULQOASDPATI
DCOTOPAXIPOENLO

65

DNLKCALAKMULUTN
SRTUJNUEONABEDA
UPCKADGLIFOXSO
IEDUPBRISOSEPTRL
PUILMTQAHADADENA
BXECFDGNEIUIPLOD
EMOAUUYAOAPOSASP
IACNOPUREMHUITA
RLTEADNTDAPRBJL
MNOYTAEAIALIALCE
ELASPOITOKSGKON
BMDOCDLRNIAATDTQ
IUCENOTEHBSLEUC
HSPUMLAOZXRCONE
LCHICHENITZAOAT

69

NJMSDBARCELONA
GETCPNIUTRBYLRN
PRIODEJANEIROCM
NUTESUSURCDSEAD
ISNOIROEOUAINLM
RAIFKUCMRBREOEAE
ILETLIEATADLAMR
AESUQOQSEIEIPGR
ONTNRNRTANCDSEA
ADAOMYDEUEVRINK
RGMPUEABNRNMDAE
EABGDTNEPCASNRC
ORUENCVAURIREAH
PELCAIROEMVAYOZ
ASNSECHICAGOBYR

73

SALEMANIADOEBFU
OEHAQCDDITALIARO
APOLONIASRTBMW
OLNQSRRKREMNUSV
DAOAGENCAYURDCV
LCRTTRAERCAUFIL
SAUOESOMHUNGRIAO
PQUENCAUOHASDC
OLGDISQPASDIPIO
RQANALFRNLNRAEAV
TDEDCDIEAVIOSOC
USPOEAJLSODAPT
GDAIGCRUXYCEAEI
ATOSAIGIPDTSNUR
LELNCEASUECIALO

77

DANALARCHIVONRD
RPSISNEUSNESAE
LEOEPOYLTPURQDR
MRSCDTSPTORTADR
CIAOMIOCAIORUCP
EOTLBCTSRENAKCT
LDNUEIGODOTEIIR
UITMTALURMNQOAE
ECUNEDSMRIEISNA
LOMACOTASBADCD
ANTNLDDLNDENZLOAS
TSEOPUAIRMIPSLU
AMARTICULOETOAC
DNEIMNSRJNIDIEL
VRTLSREPORTEROA

58

DYBOTONOICSTZUS
EUOIMABASTIDORE
NVBVECATLDMLB
BAITSNYEIVITEVT
FONGOATLOHYSDIR
NCADINSASMLTNLO
DRMSOUERBCSIELA
SENRAIAOEAYCAOE
PMTIEDLNDIOILGFH
QARUAUEOLAGUJAN
PLUOBOSLDINFTBCB
ULNTINIEAOEAUSHN
GESERONEOLOIDES
PRILNTIJERASBAI
BAEASQCUNOTOTDU

62

EMNROXMAESTRODF
AMECANICA IODASO
QCLDSTVPEUALOCT
UAENIROANGCDASO
STPSPCELOIOTUIP
BROIRQABJUSEOPR
LPLMCSAEAILNUAA
MEIARQUITECTANF
SLCOEMDNCSSLOAS
AUIYUBETEUAUTUDS
NQAMODUSAODEQET
IULEVGAIBSAYTRP
NETNXENFERMEROS
SRMESTOMHZOCDEM
EABOMBERAUNENTS

66

EFACMORTEROAVLS
SIEOEIYAIUDNJEA
DRALLADORNILJEA
ATNAEEOESDZSETCO
VCRDLNPNZASMUE
UAPOTILMAERBPRA
OCHRYURBISTNERU
DESPCMEOAPEYOIA
SRCCENILSYTNAEDS
TODLOLUDISITSOA
ILUAIMCPEULDVRI
EASDSRAFTCAZOSP
IJOQAEIOIOMHDARH
LRIRMNRPELUSOE
ZNPESPUMADERAIC

70

TMCEUEAEANTMNEA
ISANCOCHOIAIASR
OYRIA IKAENLSTCQ
PBODYMLGUMBONUO
RCUVOAEDAUEAMDR
TOHTNSORPOZOLEU
ABLOEANSURARALT
OUJAWIRAMENCSLU
YLVHEDNUDSBTIAI
SLTAPLEOILONOF
IAEROSARSNRREAS
LBMIBLMLDLSLOPI
CEFROTCFANCDAE
ISPAEDADZRHAPHO
EAEEMSMINESTRONE

74

OEATSRESOPERAJI
BNZELJFTBQATOAN
OCSATQOUINOEDRP
NUDZYBDC EAYSMRI
RBTUMYEGQTNPNFAT
UIRCOPALSITLUSR
AEBASBRPFRAECMD
DREXNRJCSNCSIFA
ITNEUOEODMAEOEN
AOIRATRABEPNRC
RSNOUEPFTCLYUNE
CTRHLNRBANDEJAL
NALASCSCSGCGROND
EDSERVILLETATUIG
OROHZEPRAOVASON

78

FPLMPAPELERIAOL
DATINJTFAAPNDAS
SNLCBIOIINELMIF
EAIMNRRRRDSNDOE
NDSEIEECALJCEFR
CEBDTCARMLASLRR
DRNARINYIBDJEU
MIPENSRLNAEVMTT
OAMPELUQUERIAEE
ZIDACAMBRBSILTR
CAMSNLNSNOARCI
IRELOJERIAANLTAA
CARNICERIAEOEBN
SFARMACIANFRQUD
OTSONBESMRDEAIY

79

VAFMNSEIJQZLYBE
UDRPTAMAGOTCHIM
GOIMISDSASCIDAC
NFCELULAROCMOET
AOKSCVZFRIENDSO
EIIYEMATRIXLTRPN
WNMUPQEIEMEOEID
ITAABSALGNALNCB
NSRDMICTREJPDEL
DETUVSUEUMNBOGA
OAIALDTSNLSKIDIC
WMNUENORGIOEURU
SEATIAIPSECNMALT
AOMHLRUCNDEOFSN
QPLAYSTATIONEOV

80

IUGPSNEGTLAUSVS
RVANGOGGHOEMLREA
AESUCRDSYDOSLI
RIDPNSERCUAESTAC
TIDOACRCNMPIEZOZ
EAMLOPYRETQMAQE
OVTIEIANAIADIDUS
EISAMCEMSEFEBEA
ANGUYAUPUNSRLLZL
TCRCOSOEMLIAXEA
PTBDESUHAOUKPTL
ZWARHOLDNLDACNO
OUDSCYTESAMHIUP
DIREMBRANDTLNYS
MONETDIQSBYUIO

81

SEIECANTABRICOI
ATCDVDFCUOEQDNE
HSARGAZOSAYALOM
ENTUORCNRNRLECZE
IBERINGAOCASUD
UTNSTAFUETRDEI
NAIUVREICLOAPMT
EDOLECSDAUERNIE
OREDFAFPBRLJAOAR
EISCHBOAIODBNCR
CADTACMLBAPILPA
ETAINNSTVEUBGCRN
OIAEDMPJSOAOZPE
PCNSYNAIERNUACO
GOTIRRENOMEGEOT

82

FSAPTEALLENDETI
PRTLCDORTOCSCOS
EOSAIAUNSGEHQDE
IWITNLEIMOPATIP
ELDHEAPDALCRDICO
OIRIPRJNUMIPNKL
DNLAONEAEOBETIF
AGOMDATSULARZNA
EIESFLENQSNLTSR
DATWOODPWETEOBC
RONDSANEQUEANOC
FPSTEELDORALNSY
MARYSHELLEYGERE
NETOCQRSFOLSCAP
LCHRISTIEZBNREA

83

ACERCADORDAOMO
BTAVDZSFPIRILER
EHLIEPBENOAOFDSA
AMESBNDAGADEYIN
YONOASTLYAOSAME
EVQSDDEBUTUDEGDR
UANARISIEBNONAO
BHERRADURACTRRC
JIANISZESNCRAAN
NCLIECSURMTAQSD
SOAONFDIVOBCETE
DNCTESTABLOTSRI
VISBUROEDIPOQOS
ATRILLARVNSRNJE
PDMHENIMEOTOSOM

84

MSOVIOLONCHELOR
RCLIMYVEYDAIASU
DOTOELBANJOBNLP
ENELCUMEMFPEACG
ITBARDPBPANDRTMT
ERUKELELEORUOAR
SASPXRIMCATEINE
CBRGAEVETDSOUDA
ACIZQOSINAEREOC
CJTATAUDOIMOSLU
UOLNMGEASLAVAI
ANSFANIDYEITEND
RNIOCSVLAUDNCAP
PSMNIIRNDRLSOLEO
AEBALALALCADIPL

85

VISALIEALQLHEDO
CEUROCSBMCDNCLA
ATNDLDIQSQISASP
POSMCOPFAMNECBA
DARAELEBROEASTOH
RQESOAQASBREUEU
LMACERTNTNOPLMA
ATLVONMCEPAMEID
EIDRUBLONLIBRAM
TRLAESITABEALOU
AEUIDLUNSYTIRDN
TGNPSTAECORONAF
ESROIPOTSPITELD
ROAERACEOHEDRIE
ALNSUHPQRDUISCD

86

TBARBILLARAUINE
CNUFSNASIUOFTCI
QPIACPDEANQEBES
LMUDUOSPDIPSTJV
POTPSMGUOARNCAM
ACERUIESDEPLPC
EDNDCLCOVRISREL
BCAHIOASFLADCSR
MXRFFLELRDYQTIC
EYIUAIPATOREJAP
JRZOEUNZDULTNV
ISMPCBELABIOBAE
LQLENGUANYNAFVM
LZPTCRIEUEULQTN
AQESATOPARPADOZ

87

REALCACHOFARIA
DMIOETPTAQRODFR
TESHLUSNNELGIAU
ZJTAIENCDPLRAOGE
DIOALRALOEIHMAS
ULNCNDUNCOCOETC
ALEOEHIENADRDSA
POGAOPRNALRMSB
TNCLEIGMAOIVEUE
VOEPRPEUSESRLSC
LNBAGICOMPOTAJH
EIoTSETSENINDPE
NALCAPARRAROUAI
NDLOTDTODSEIHCR
OUAPIMIENOTCJDA

88

NOGALCULADORAEI
MAHVUNIYILNERTC
LESTARWARSASAES
CTDIUSAONVTORMO
LFUNKHLRDHYPIBS
SMELESKOLSDLSRA
FINMACMZTEAEIUH
ACLHSDAGRSOKMCL
SRSSBCINEAENSRED
EOIEOTALOUCOALI
COMADULFPDXHSEN
BNHNVIJTAEIPAES
ODVRTIBURONSIRN
CAIAOMLNAYCLCEM
OSPSPCACLQDSDOI

89

DTECNZIMAHJONGS
ACRSOANDGENSUDQ
DLEIDTCUXOLRAOA
OANUOABDNFSTCP
MLPYOIFLYAOCEAT
IRNDAMASCLSRUOR
NLEUCRELETDALIA
OTMONOPOLYNBNET
IDAEIBIRDPOSBHAS
CRBTGEJAJUMCLIJT
NAIPARCHISVSES
RONSOSEDUNLOADO
AEGIKRASLZQLIRI
NXOSTLOEUYERTEN
ORUAOETPMCISHZL

90

SEUBREAKDANCERU
PANUINGCLCRYASD
ERFEMADONNALIQ
TNOTLNEMCRONRMS
ESJACKSONITGEPE
RZORIRZUDEZRDSJ
MEAEDEUATCSIOLE
IRCVINLSJEPONCNA
NOARLUOATANGESC
APEJSTDNBCEIIRT
TIRCAOCRTIMBDAS
OCOETDLDOEAHMO
REBMGHEAISNRNBC
NVIDEQCLUBIDSOR
IACUSRPRDMTVOYS

91

SDALPADREOGQRHA
TMONCEONTLNAOET
IUEAPTIEHEMECRC
ALSBSGUSZIUALMI
OTDUTEDNRTJXOAO
RESERLAPMVRABND
FORLSTSTEDHJJOR
NHNAUFRNPAEUCNI
CUEDCSOBRINOSASU
ALNRJETNTLMDCEI
UZIUUMMZABUELOGA
DNERBATCOHRQGYN
ERTUESDNESPAENEI
UCOSLRTAROMHGON
EHYCUEINLDEDRDS

92

OCEMCQDEAMOICOD
EAQDEUPCNPNEPMT
DTNLPAOEGARTDEY
SETEILYXKPGPSRV
XDOVTSRNOOANUAL
MRRANAEDRDTSVSI
CARMRTMOWALEIYL
RLETALHAMBRAADO
DSEMCIERTSAUSNA
LPIOSTONEHENGES
SATORREEIFFEFLYO
PUEIVBIGBENIETS
RCLCUCOTAJMAHAL
IDEGAESERSPRNRN
OMACHUPICCCHULUP

93

UDAESQPAQUETES
PEROLEDEOIDSFOT
NSCOTESCARTACPU
DSTOTMESOSENBSRT
VIHADIRECCIONEER
RNUETOTNBLNEBAL
SAISCEMEORAMONE
CTDOALOUNEOLDCG
NAISRYRLTSCFER
TRNUTHEAEPEASTA
UICSEITDMIRIECM
SOPLRSNIPAMOLRA
INTNOIRURCENLDO
HRMPRENEMBUZONL
IAESTAMPILLAJAS

94

ABENOCHEBUENABR
NLMTSLDNAHRUSTO
OSUPAYINEOCAEDU
NREYESACLSRHMVC
UANHTIDUAENOASR
EHCODLEPLUBRNET
VAINCIMNAVIDADS
OLUAEHURIBNTSLC
ALMNUIESODEDASE
SOTSRARVTVUCNAC
CWAOPNTQIALDTNI
UESTRAOEPEREAJO
REAEIUSRZDJDOUM
SNOCARNAVALAEAE
IRASANVALENTINX

95

ENMUEVBRMSTGPES
PIBABILONIAIUM
ORNIRSAZEBPOLET
ASVLAEQOBVRCMPNI
OUNBCRDCANOITFM
SDELFOSFELBGMOIT
NTSTMAQREVNRASU
AETLAIBIJRNVIAN
PCRDNTHDAOADUSO
NEAIAREUNINIVED
OMSRNOLADSVOSAS
ADUPTYSMRLMECM
ISRCAITIDOURER
EAULBPGYAUCLIBA
RSKSNHNSOPSEFESO

96

CLGNOAPARADORLI
NMIAVELQYSEADVO
STENBUTACALIRIS
LBUSAVIPQMCNLT
OIYIICOSASOFARO
NERLMLAGRVNDMIL
MSNLRLLSOAROLNS
ETRAICQADCTERAO
RAEPTDAROGSBPVAVR
MNUPTIKMNAARMTRCO
RTLVEOIREDEUMTA
IEUOCAMASISOAHC
ARNLRETLOVADREM
NICDQLUEYILEISG
CASESCRITORIONO

97

RNZVELPONLVPCEH
MONPANTERAROSAFM
ACNRDASGMIHICDS
RAPOLOEUOANTNEN
YSTISZDQSDSOUAY
PSUNECEWNTUBYNTI
OEMSACEWOODSTOCK
PTLTNTYQEMRMEBD
PTSDASREMRLSKIAE
IEDMDMAFGYMEMRL
NOLAOJCSASRNSDG
SFDTLTETUCJANAOI
AGAIRDHIPPPIESTN
SHECPNBBOUCNDNRI
OVMINIFALDAYCAN

98

RNPDIRECTORYSE
ODGNLMONEVADOAG
CEOACTRIZOFNLCO
UTSEPBDOPAIMZTV
INUCDNBDAADRNSAOE
SESSECCUNEVLITRS
ZNFTANEMAPESAIT
YNTSHMOAILIARPSU
IRCARCMSUSGNLOA
CEINENRAOEUCATR
UAOMSOMIRAIUEUEI
LCNREAPALCOASCO
VTOLONORPBNJOBI
SOPIALQUOYPTCTE
UVAESCENARIORAI

99

REASPIRADORATSC
CMDMCONGELADORE
SAOGVTSQPLANCHA
PEFAEACRBLPQUTB
CINENMODEAAEAOAU
SOCRTGZIZVUIRV
BDISOIEPNEAROLTY
UZEDLCRLUVNDNOI
ESCGAGAOAASEPSE
AOAVDEPNULVLDTN
IUDIOTRCOIAELAS
RTOBROISTLPRSDL
DXRNHLEYILNAEORI
OBATIDORAAEFLOI
AECESERLENSVAEAC

100

ISOLDADITOSIAUN
JRCSUOETROMPOTO
DIUMNRAPELUCHED
ETAEDONVUSDIMUO
ACRCSMARIONETAT
PTZAUPLHDESEIC
AORNIEGEOROECNI
TVCORCDALTAZHOF
IPOAQATEREUELMMA
NTCROBNLURBCRUE
EUIEVEASANIENAI
TONJSZMDOCUTSEO
EMIOTATBIAHROCT
NSTUSERSNCVAEAE
UDANARTHEIMDFSLL

101

UREOEHBATMLMSEN
IBMACGYVEREAIOA
COCENIMUADSMSB
MNTDIEBALMSHAOE
PAOAOIOPDOAEVNP
SNQZRIORMLIMASED
LZYDCELIXTCHDRN
IALFSAASBAOESRT
REDEARLERESIAYI
AOSITIUOPIODFMT
IDCAEOSAMNSILAC
CTRSNRNEIBENYSD
EGDALLASVTOOVBO
SAPSCRSANDOKANT
UKOJAKIDYSRTUCF

102

ADESNNVMLSASPNL
SGRAMOFONOTJLND
MPNOIERIBESNUCO
EOLTNACEDUDTMPU
SRMEFODOTCAPAE
CJOTBRASERORNA
RODALSNBSCSIPDC
ILICOIERSALROUO
BOUASUNDXNDPLD
ASENIDSADCEIOU
NPLTQOEOLBNTCRY
ITCANDILILIRIAOP
ASJRGANODAOATMLU
UCDOMPCARILLOND
QEBALMNTMSPSAQ