

We loved spending time with you!

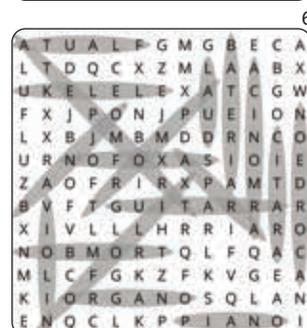
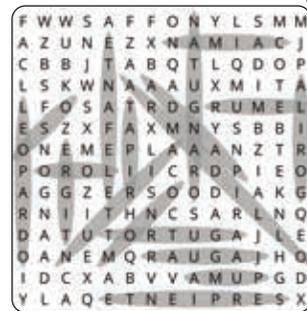
And isn't it true that time flies when you're enjoying yourself? If you felt the same way, we'd love to hear about it! You see, we put so much of ourselves into each of the books we create, so knowing that you've enjoyed spending time with our puzzles makes every second of effort truly worthwhile.

Now, how about visiting **our Amazon author page** to discover more of our books? There's a little something for everyone, and we're confident you'll find your next fun companion in our catalog.

Thank you for your trust!



amazon.com/author/lolitaperrinsbooks



SOLUTIONS



SOLUTIONS

7 BRGSJBOMBEROWTHS
URAOALJYXDNLOLQP
QSBFJHIVOMFYLP
CORTSEAMBANQUER
HBBMPGEAUWXKTOA
AJEOCIFITNEICAMG
IAGRICULTORESOTO
CAMEDICOLITTEARB
IKMTOIRANIRETEVA
LRANTICXUOSKNIOU
OWNIJQXQNCLEANHJ
RBJPNIRARRETESH
STGRTAUIANONNGGP
FYTAXTTJONUTANMG
VSIACAOYFXFEHC
IAMMRBGGVLLJESAIY

11 HZQNAREVXGHUWZF
INVIERNOC DJVUBV
JSDZCFLORACION
HEALOIZPHMSEIIP
DCQLLZTEWRP5ZRG
VBGUOSLSHEVEIIV
RYMVIAFALNIMPV
XZMIDNOBP0AEZNH
ROLACEG0EWSKEEA
ENVVZZZCEAHV LMB
AGSKI CURCEANWR
TYSNKUAHEIDSQDI
RCAMBIO5NOQMORG
VRYLLK0XDNPFRI0
GYTJPRCLXYSEMZGV

15 KFANCLAXRXAVEMV
LNSUKMGLLOKNJ5K
ESOMITIRAMPQAFY
RXMILHMAREALIXD
CEIACGDSJHIZAE
BNC5BA0VDT0ATYS
ATZESCGDRFARENA
RHSEJALEKHTFTTL
CWRIUNOTVHLENA0
OARNUGCKRAAYLWS
MANJCRAVIENOTCV
MEZWMERIBYTWHL
WKCAMJATBZIXEFJ
NPTALOCIFICAPXU
TOCEANOSCTOYFFE

19 CGECIRLWBUBFLPNY
AANBARCOTYWRTE5
NTRKDKLIHQAUZCR5
OEEAONAIGBWXQTE
ALJLVGYAVTABGDT5
TCUGCAUIROFJAEJK
VJISQKINZKMUHISH
JXPKSCASOT0YFJJ
UOPKQIEIUOCJTIO
RTIVCZCTBYNOTJ5
EDOLTAQUMEVOZVAF
DMOORS SPATENITAP
UIIRIXQCRFLDOMHI
XCODNRVIONRTOAK
WZLRETRANVIA0MEC
AZCCOWUXOHGMYJCV

23 SRNYBFFMPUAEDCEWS
NONNCKGZUNDOKUFAI
PROULIPOCSELETVJ
OBXMJFNPATENALPFH
ALXALAGSNRUERRXUI
LITZOLISATELITENFD
LAYCTCKTCEFODZTKA
ESGNOICAROLPXEMSD
ROKHVMRDP0HAR00QE
TJECTTEOSJFMCLFVZ
STCCIASTERFUIVZA
ERVWLCPRATEB5KOLR
THGHJ0AGTKEVOIUNG
RHBZZLWNGMFKCUL
CVFUHULDFFAHNEAC
QATUANORTSAHTIUB5
NOTUUAFFJOIJOURGV5

27 APBXKNGETLPNYHIA
ASEMSTOBXZIOITMR
FMSJRRMAKDD5XIV0
NACDGLALUMNOSMYD
VPROTCEYORPFTIIZA
LAI0ZJGCVACAOMIL
ASTODRWMBULRXWGU
PROEBAOIANRGWPHC
IZRRKCTDZAOIEECL
CHIAHOEULJSLJRSA
EJOIZRXLPCZEOREZC
SKLPNIICIMFBWATI
XADOISPB5BOVUSCW
SZ5XL5HYMWRCJHFF
UAXVLOCYFPOPHG
RXEEXGQKOKPQ5VKC

8 QSWESPAGUETINQ
RFAMMRLEFALAPW
SCCPOHRYOZVROH
EINAYRIBYZKBNV
BSVNGQTMZIDUSZ
YHJAJCOXQPWOSH
FASDCUQIPWCZRA
EXLASUBYKACMVK
IRJSLAROTSEOIL
JMAQKUDRRUVLDM
OKZLXT0YYSIELX
ALABEKJGJHCDDA
DVTHCMIKOIHHCM
AIKCHAGGISEQTX

12 SWPYRYPHKMNSBTFFES
SIABGGITYNOTREDAMEG
XLZGRXIECNFAMVLEAG
WOTARTPEPGYZSJAANWZD
CPIRAAZCANULSNAWBP
TONFURDNUOENILSBPLI
DREYBFCAIHZHHIGXQR
ECHRRIYIFLCAEGOPOZA
CACOLISEOAMCNEDKAM
OMIARCTALBMEIUKROI
LRHSUMLLRJNIRPRTVPD
QRCIRTAACDSCLUKESAE
WFFAVRHHQHXELVHDS
BJZOUVWANNONETRAPCTI
UKBMVQMBMANGKORWAT
QAHPERXJPOLAIMLFNPM
OLIDOSAAMWAGHANOLK
PAEOXDYTSZTOHZYRPCZ
BUWOJCHMLWEGDBILTS

16 XESZITHUFTWYEGHSE
JLOYRNFQJEEOSTGB
EOLFLOCTFYXCNVVD
RATWDOGEIOWSLOBAM
AKWJAMKTRMWNPAPHU
WAAUGPDIUNOCFADQP
DTR0EUPK5NESNYM0B
RSEUVT0HNDFTPUPYL
APPCAACVACATXCF0E
HGQCNMDMLVYMOUSE
ZUIOWOYLH0H0D5SBM
XOPNHRLAFFCLGKIUK
NDPTUAEOMTIR0GLAC
IDUGHWCLGPPQ0ORSF
BFXELAWERJFKMODBX
MSCZURUWXBAGNYBDW
QTZMBXEFLLPXEIAIRV

20 FEBHFOPSCYSEJQC
IDIZRLDKIOYD5JL
MADEKUAIINURPACB
XFSRDMFYTAGBFVL
OPILEJUUUSOTAYU
HDEGORLVRIEAGTS
CBZNGBBBOMYVVA
NUSUDTRMNALMSCY
OFVECTUOCSJEFW
PAYRBRENLSABTHZ
INTRAJENACOTNBC
EDVLVDZATEU0AHC
FALUNRRCUNESPUCS
COMOLLINAQ5ZGSE
CBBNTXZAPAT05WX

24 SVUUHADEIOASVAJ
KKNMROCAMLARMIIP
ATCELOSOOPVIYRT
OFKFKWOMTNMABJGR
FWJZMFNAIFTTMEIE
UEPBMJZENLIDIL5
RNRRVSDARNIALAT
ROMBSOSAUOJDNCE
PJPOB0POXCUIAZZ
UOWDNLRARCTJDA
POIZULRIIPHILCT
FEWCZUETFURLSQA
FOIBOGAAZKFEYGK
AYUPPREPABZFSZ5
QPYQOGOPANSIEDAD

28 SAMICATPLEHP5GJ
FICYAYCWDQZOCIP
DMTOYQYMGUQZFIQZ
QUENRALACSEXEPP
UATUD0V5LSYHNLHA
IKLIGNIKKERTOCR
EOXITGJLLEYATSAR
BNZYZLKKLLVCBFJ
BINHEAAAIESSHUE
MPEYICBENVRPTJC
ULVVP1WTEA0AJMT
CAAASAU0QCMFICF
TCDMLPRELIEVFLN
NOODA0OGGEOLOGIA
ORVUPGTEKNVGH0J

9 WCEYFWNUBGKNT
WQOLA00BJJ0OK
STVUDC0CTDHRG
CSIUZNSEAUGERW
EU0AOLLIRAMAV
DALPESNOQOKME
RBESEDNNUC0PO
EOTYI0DAEETALP
VEAGERDRSRRQX
ASORTGGAAJKXD
MBEIGESNRTFCL
IFWHINGJKOHRX
UVVKJQKWA0EMWT

13 WDIDKLPGBIMVVO
J5IAYU0BOEUDCW
QXERBB0AJVZHV
SAFI0MAA0MA0MA
IENPPAUNRKFMPK
RAR00TMMGPODEE
AUBDLSTVTRKOTKM
FEGUNELFAD00IO
LGHU0C0C0SRKNS
TSVFH0C0LROIUYIC
IRLZVEENA0DBLU
WKWIXETCDBENRP
LZMAX0LYZAKFEI
AMORBEOLJYIXBY

17 YTPCMANGUERA0VCL
CQBE00DLKUBNBFNP
MLCPLRLRVHMOACHI
BLYILATLENOQBZRC
ARREISYAIGCROVA0
YRKOREDUBDADCLEI
XMIRTYZVAORDSADK
FJLZSANULRTRAEVU
TDTXAAUNOTE0CRRD
XJASRTOODLTFESAQ
SOPLADORATIUGSEM
BBDPARFLDNLMLFXZ
QF5ZGREVOYLR5KRY
MEAHETXJPIAZADAG
DVUFWBRRIBBFEVY
RULUREWYD0VKGGLU

21 EKWOANICOCENAMC
AISEMKPSKCSMIBZ
BIKQCERAMICAUBH
BARUTCELKORSFFA
VRIEHQJWNVIOBZP
HUILNFDPHCTBLEL
ZTJCEIZAAOUWSRN
YNSVOQD0WGCRCZDM
ZIOSKLGRESA0JEH
ZPQ0GOA0ALESYJJ
OHAYRFNJAVVTRAD
PHATRITODEVOUAMT
EPZAGRAJAIVRGRE
CVXAUTGEYQGAHNP
LWFDPLIRTGSDRSH

25 VMZ05PCJCAQMIGUL
TJTUOEMMYLTBJXRYM
FUKIETNLVPWCCTAHA
AMRYJRA0S0SODNORF
URSLA0MBEJ0QNLFL
NOMILZECORBUDEHTG
AJEBLCTDEDODDNMCY
RTSE0VSZPISTAEUN
BKATFOIAVRNBUKJH
OIAUGDS0CRGBXUIBYJ
LBWNOM00UBCUHRUMU
EKOIVZCNCMLK0ACFP
5HBJREITJSTOBLEIT
KCDERTRONCOUSEGGC
HOJASWPXRNBBRZZHB
ALBLQIRK0CCQAAIEN
JINATHDNQ0OGSUMIL

29 YCAGOVZAWYNCWLAJGTU
YLWX00LIMYQFADKDSOW
CZKFXMREUQBRDVLRYXA
KUBUMF5SCORPINVYOJL
KCMULTIPLICATION
BYCHHZK5RNSADAVIREB
AFWIEOLE0A0THINFINX
OMQPMCGTIPGDDQIRRVLU
JLGEHATNECROPONIAZO
NEOLFEQESJTXLZSRKEL
UPATSER5GRVYIGRNF
IOPCSUMATORIOEDDYK
LBSRXI0CARENTRLHYAN
I0AUVFENCTARMMEYAN
FVPMDLWOHUIUNWYTE
LVRVXXWF5MOIGUALSZ
OFTTFRFZOENVFUOVU
DCDEBYNITIL0DNN5KO
QJFPTQLBDY5HNOBRDCY

10 PWTARAHCU0XPJJO
PMORTER0VJMVGW
COSDULCAZUELAJ
ZVITWGR0DALOCRF
PEARODIERFOIEX
AHDQWZODXFQOT
RBOLLIHCU0CFIE
OZRRRALUTAPSEN
DLAENORKW5R5CE
INLLLOMXXTXAAD
TALIRALLAD0RZO
AS0NQ0TMLS5YXR
BYFIN0BAXOCEOU
RBSALER0SIPNKB

14 CPASIONXUKLZEKSJ
DMKMB50EQXXDESEJ
U00EVOICATIONZLFINQ
ROONVQHGNWPNJITX
XSTCOQAOKGGRGAYIA
JUNUBITAWZMMCEMD
VXAEZZSMTNAU05IM
EQCNCIHN0RAXSTEI
SANTVNZKE0ABZINR
CAERIAXDBRTCRMTA
CXH0LROMJHP0CAOC
DFS0UMNV05QMEIZI
OECZ5ARNUNRET0FOO
BJLMIJBOMCQZDCAN
MUDD0GJXNOZAR0CV
0ZDUNJJAZVDYHAAZ

18 ZNTIERRAFYUPU
CIELEGNOSACDGF
MEVGHDM0SAFDSY
FBAQIRLPNJEXG
GLOBMAMIALFHL
VAOSDAMRVYGLC
IHORQADAC5ACM
ECCRAUJMNXXLF
NWEOTREISEDEP
TNARCOIRISCCU
QENJRFQJBJBEC
EHORBQGGUZZDR
FRAREDARPJ0HV

22 IMMEA0ZMBGPIAWB
BXSUJDSARXAXAMYH
E00PMCE00YXAM5HN
VVGUF0E00VYAXAAK
ESPEJ0EMMAIRBNC
QDQ0RGE0EGERBUADS
I0HTDVUNXDMRTHI
CEAARMARIOOFNHJ
Q5WNPSTKWSFREN5
HANIC00CHI0PLOS
IYSGTCFGVARAPMA
LEIRAAENEMIH0CVL
OMWOPLXW0VLFVA
0MECEGJBTVGLBSQ
WESTANTERIALASA

26 IDAEVARGIXOYQDAOU
LVCSYXWWEYDTCVYHF
TIIGT0CWPVL5VBBJLE
YJ5PURALLERTSECNYN
PBUIJL0A0GD0GX0FVR
HEFD0YRBT0KPF0BNLWG
ETOCJXSUIEPDCNECFA
URRKKESXRONAYGBROL
RATQ0PYN0PLAENUSEA
TMSK0W0UEET0LALV0X
KBAJYVZETEUPGPNLI
VNOXATHSEANULISAIA
BZ5VMSNFMONAJUAEPC
PHQHGJ0I0PCSELETESQ
DTJKCOMETAZOHM0EU
JRPY0R0DFTAILXBBNH
WLOYG5WCRFFXYOWRLRZ
HFO5R0CRBPHONT0MSA

30 ZAIUQRUTC0GJKNL
PO05GUHJBMNYZP
EMCSJOVR0EA0ABO
NACIRFADUSLWAC
VAIGXSLGFAQC0IJ
PI0DIELCRNHANY
OLBLNAMTAIMCAE
RAXOALSNNTPAMM
TTRUFRDANCWDEG
UIUJW0TSIECALG
GMSNRMUSAGTNAL
ADIREIQRLURMALR
LTAQZR0DAUCED
MWJAPONDMPBYUF

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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



SOLUTIONS



SOLUTIONS

55 M J C T A D Z G P S S F V Y K U V ...

56 P O B Y Q P D A N Q K M N ...

57 K H H O K C K P E U D W G H H ...

58 D X R E L L E W T T O R G N M A L ...

59 V G U K R S O S A P U V N X U S N ...

60 S J E F T N T E V V H R B J R ...

61 Y R T C K N D Q U G H E A A ...

62 Y S O Q U D J Y U O I N D R E ...

63 X P C V A R A N O L I S M Q T ...

64 M J F O Z K N P C U Y K ...

65 Y S C W Q O A B R I G O V B E ...

66 G G F M V N K A T E R U B G Z ...

67 Z S X J G B U Y B S Q V E Q U A F ...

68 U C Q A V H F J W U Y Z A U ...

69 L W E Z X H I F I Q S T C Y ...

70 Y Z S R Z B M T B F Q U R M B S S ...

71 J J E R R O T X H J T V I K O H ...

72 R U J W O T N E I M I C O N O D Y ...

73 T R P E N N Y H J O T ...

74 O H V I K A G C U W Z E R W M P O E ...

75 F I P T A R A E F N P L ...

76 M R A P N I M Z A J Q V D O O A S ...

77 V T J D T H O R I Z O N T E O ...

78 S L C R L D Q X O L Z J D V H C L O V ...

79

OHHMXDFETXQWGBRZX
SRBSEFGWTJTPXJCF
RPXJUPITERLFAHOKQ
TUFYQZONMHPAMBRVQ
DTELESCOPHOMEQBHB
ONARUAWLMCOTNGIIP
NOIRUCREMFENBTLF
UOKTAIMONORTSAALX
TNCONSTELACIONJH
PRIAXIXALAGHEAINDC
EUXVBFGLSCTTExDNR
NTGBEOEYERACNTYGV
IAWVIRHHJPLUTONMS
DSEPTTSVLIFEIQKBU
ZWRSLSTOPIJZUSIIC
HFEQIAFGMATESTPT
TESXVPEIJLEEFOLSN

80

RPHEUKUVUSAUPL
NACRAVATSATWUS
HECOPARETNUPJL
LSEEMANOLJAE DL
UTAIROBHELBOCB
UIKXDADPLGDCZT
JLBRILIIHHBP
TOOYLLTFDEFAGK
ACTICAAOUAWNVV
LWIAPDCONTDCCK
LKNAPNOFRPNLCU
AWZBLANZTEOAKU
WNJONSZALEUSRE
ZSAREPMAENNC DV

81

RGAQEPVTNUBESANW
YYROT RDRIHBTAXIJ
GHEJXCPDTEHWQRZL
RHNBLHKUMLHZKHZR
AOAAIYLMQTVJNM
XWJSSRSSADSAFAGT
WPQGAIAWROAGHTPE
TIYQXNRXCMRLRUJDQJ
VIXKQDGBNAEPIYNO
KXCITURCXSMTGJDL
RWALISWSSLOVPGC
ORMALTTOVIATKMDF
LDBLDOJULLPLAYAZ
AWAWEE SPLNMTAPC
CSENOICACAVPZGCA
ANDMIXGAJOJKOTIG

82

DASIRB XE OFXQ G
VIDAFZDUCUVAKZ
RDWAJBROTESOP
OPTINEUJNJOPPO
SZDVJMBIJS PAD
ASEUQUMDAOICJIP
SDOLQRVZVIRAD
YSOLATEPEEARL
AEPJXRAKDLMMOM
ZRMUEMAERORSC
UOACOLORESZLO
PLCRBVXGV BMM
QFAAWOHAHANYD

83

HAIDUXHPBWMFC
LJMMBIZPRYNWVA
JTTILOCORBBAYS
CHIRIVIAHSTGIA
NAGUHCELLZTLMK
ABXQJAAOACEKX
BLMTTPYYNBNCSU
OCLAINH LZAIABH
WITOTA EVHHSZPU
RAFCBOWINOVIEA
PIPAYEMRRKIU
IYSKWACANIPSEG
RNNIWKMS TARPJV
IBYVBJUPCEXOHY

84

ZLJRPMSODADLCQU
SASGWEDKTHMZLKSAY
JTTTRSIBRNZPNWFR
TLXERHCHOQUEOWUC
BQTWMEANMTGYIVEYO
SIBOPONTPYOUMSRPG
TUATTECBOYEYAFDPY
HELAYIOUYLTZCSKSZ
JZAGGELHOJERNREIL
PONQMYLFBPNANIO
EHUCLEPGAJIHWRWC
VUICLZLCCBTLTBBR
LMNZYVEXTBAUPZEAN
QYUJXPLEFPFPCWHOK
FPMYMXCVRIYUAXUOK
AYVOJMMARIONETASE
LMRVEAVGUSIMBLEU

85

ZUCNPADQBOJOR
TAHMRQDRATYTYQ
BSLUZAAQUNSAE
OWEBMOMYAGEXQL
SBSLEEJASIAAPU
QDEDDOIDZSVRVV
UWTLCBNALJPBI
EYAWLIRBDEXEHA
YMSNGORAFEJOG
XPZHHTLPQJJI
PYNIESCARCHAJ
NARANJACSIDS
DFAESURFTHUOR

86

ZCRODALEPSVCA
LUOBUBPRENSAAR
VCCUNASRLOGWO
SHJPLOODOLYZFD
NANRODALLARZE
EREOEIALLOISN
TARNRTVITPIE
RYEOPVAWHUADWT
ATKOPDRCTLZOA
SSDRNAJURBTAR
CNUOQLLCUATLI
AJEDNABOLT XSG
ORETROMPCEDO

87

HPKDIJQNP DZQGV
EHQFTYBELWUPWQ
RHAVIHS GDSOU E O
MKUFIKOLASIKMM
ESMHRDBRENV SQD
S JNTIOEIR CULDU
HHXNETDAQETBWD
PEBSAOTIZAPUIT
LBRMNAHAATPQZTS
XEAASNEJHADESJ
PWRIRNGZYIPKTS
IEVHERCULESOSQ
LITTPZMRNTRDLK
PDASKLKF TVEEQO

88

DCOLINIEBLAGO
DBHDQGTTRINEDE
WNAIVULLNOJ SN
ERIDMSVUAWQUW
PACUKEEPPVUIBA
GOPEGHNHIELDH
UIGGJNTEDNFMC
AEOICAIANDER
NEVPRGSPDBLSA
TUFEMBCIUDFR
EVKJIJAQAUOJS
SBUFANDAGPTFE
OPODSOIRLJBCJ

89

DXROECATSURCINE
RVVADXJGBZVIOCL
AAAPMMCABALLITO
SCMSEAIURNLDGMB
UEOEPZLEYINLNKN
DCCEDERAEDUREEK
EDCCTOZLERTNGNM
MTAMTOZPKAAQXOA
OWWNCRSRIASWMMRK
LGRIONRYJNHUT
UTDZAFRAUEAJLBO
SVVOTBLAWGOSFIE
CKPULPOELTARQTO
OSTNVWDIDNBEFHM
XMHXMHJGFSZAOP

90

GNTIFSMYDXEEO
NLNLPRHXNESTI
VWEOEAXAMOLAP
YJOCIRBILOC PK
QHCZHRTOCTDPT
ANAWPURI BXOCV
GVNQCOZOOMPNV
UVATOIVAGBACW
IHRPTOFBPMJUG
LLIXOVREUCAD
AYOWRAXAOHRYQ
WTLHRP MIRLOV
ZXLPAVOREALHT

91

HDAOIAQVKXDEIYUSHC
YHMGGLMYGLNRMKASTC
NKQEFMFESFWAIVFZSQ
YMCITISOAAZRGPPFFO
WUOSHNCPTDWTWQEFDT
ZGXOPMAFKUNSSRYACI
KNHSZELTKNKAZORTVYL
YSGACLOEPEPOFOLOL
TPHSRTOFOAIMYCKDTU
MLCEOURNLBUHMTCEA
EIDDDQSLIOIQOIFSA
GOEVLCAOJANMNLNPOE
ECKOOLNCTQWMSLMEJO
YRFHOOTXCCVTTJCCG
PZNOCHIEQPGTJRXTTB
TDLCRIATURAUBERFA
JGFQHLDEMONTIOCHAZK
KAATSOBRENATURALXR

92

BKBCGFAOUTGKTHG
UZLVNCUHIDZQVTI
ONGCAODMIDXXYEN
YXZEWCFIRUNUGQSI
GXZJVFE COQSTSTC
QBUAHCNICQOETSRTC
CBODTICALUCILEP
BPMOHIIBRPDZZNP
AXRDRAIRAEOIOA
URXEODFEVIMHRR
DNJILQMGNIRATPC
BZZGNITSACZXCBN
KTSSOTAESCEENAPL
KGUIONYRDCWCNFI
JCTRAMACTORUQKS

93

CASIRBRINDZHDSAT
KVWAASEPOJJGUWS
CTCMTLEOSFOWTYDT
MGLMIRLTLA OOHUSU
ACONCHAIHBCNCCCA
RRSPONTUNURIEATHAB
IXEYTBEGIQARNVAD
SKRTVXRNRQHNEPEJN
CBXSSATAIKHOVAJRN
DGLGZOFRODQRZKKA
SWAFCLCIOKGLZQAZ
OCQGYEEHSGAMEMIU
PCNMXAXCGOAAJMTI
VELEQJGSRZJFSWEC
UKGGHEROMPOLASB
BJCNAUTICOSTHEOI

94

FINALIZARQFIMZE
GMJCBNQVEVKTHLU
RECEHCONAODVSYO
KMOOONCALIDEZNS
QDRJNADIDEPSEDN
DAALSBRNDRLIPMHE
SETDOLUCSUPERCC
VVS CISATHZWRJES
VMECINATCTZTFDE
MMUSASECEOLILBD
IYPQENAROUNNEGM
WAMHZRSJEA LOJON
PENUMBRACKSNIOXL
SBPOZIJORXOTSUX
GUXUKXJAPYALNTP

95

LAHQBIGBANGGJZ
UNIVERSOAHGLFJA
NECOSMOSSRWVNL
ARRQIPTGAYDAPL
CWRFEAVTWFdGXE
ZOTIROEETEMFUSR
FSMOCOTPLVPJIT
VOIEADCTYIMSEAS
ADCPTCABTYORIE
EYOEEALMEZLORJ
KBRWNEASOLUBEN
NYWRAAIXALAGTN
CWEWLSVQHLNDAS
UMHBP DATIBROMN

96

REVUELODILPOSEI
MQWMMOTPZAKSWYL
NKQAAVTSVVBKSDZ
URQRKSOPLARRLAA
NAHEZPDEODFAIAD
KFUJHGBWRNRNESH
RARACSITNEVOGUA
FGADZOMZLVS LRS
NKAASXDOPEL CDUG
FIAPEITATXOIURA
EZNNJNQLNFCRFR
ARNSERWSIREJZOA
NMOVIMIENTOILFR
LIBERTADGKTALM
RLCSSDBQPKHOXT

97

UCNAQLAMTUWEZQAVJL
RSMFULQSMSSZLAAVPH
RYAAXRKMUICLIXXRHO
AAVTFKUYYS AUGARAPY
LZNNIGICATIPICERPEL
CHPZIGTNC PASWSRDBB
EAUHINKNMLNUPWFET
DDKMTVEFWHBLFPWRF
VKKEEROGBWIAPNOCEJ
NGGRRDSLAXTLRUAMSJ
GXAOFHATLNCHUBASCO
KGTDNNDNEIZJGARQUI
BFKEODXTMOSYI PROZRV
BECMRWRHSCREDWRXSAU
YVMUZOWYBSNRXOWXFL
YFKHTEOGNTSABNL PZJ
FFRESCORQSASNE DLD
ORECAUGAAVDNOSFTH

98

CMVJRP AEAMHZOANH
BOLLIRGCGBIVJMOD
GGBNSVAQLLEACSSOM
OKHWIUVAUHPDILJM
MJOUQNOIPROCSGL
HKRCUCARACHANXBC
TBMJIEMMUTERMITA
TBILTCATARINANHV
NYGARDNLSRODSBSC
SMAOAU TLIDIPWBBV
XMSOQUITOBFPHVZK
TPFFYUMSUCNELOKLZ
WXSSETNOMATLASZU
WSGKNTVDIIPKUZAU
AZBKCDQBKRJVPLJC
ZKGM OJABARACSEAU

99

GVSORTCEPSEAJCG
PIRD CMCFMODB EYB
NBEIGIASUQGRKYYX
VRFRLSTGJZPIJXT
YAROSTRAIASATNAP
LNALSTRIMASOPIAF
KTCOMVDBTSUXPCX
WECCXERISIXKYA
UKICOLCIEWDERDSH
OOOILLELAGWLFPBI
HCNEOURLEQLG LTKU
VRZLRVFOHRXSACJ
DADOEAGVTMZULIUX
FCVUFAIVJPMCJEF
RBONEMONEFPYXGD

100

VCDADINERESZGVYBOG
KSOAZCFDSZAINOMRAA
LGDHEPOTOGRAFIAFI
IAMADNLFZHLROQGFRN
UGXPA PMATSELDGFRCS
EDXARPZJRJZQEPYTD
UHVCCOEQEGUCQGGDWI
DBHSERSPIINTORESOR
XVIETSOIMHPANORAMA
GXTTNPMLOIRANESCED
SUZZOERHDNLSYHOSVO
FVGGZCEDIGARUTNIPR
YSJJITHYRDONEPSFGD
INEVRINKRKNSTKOOT
WUTOOVQGGORMEACETMI
WCTGHASOCEOFUNUXJG
OXOJUBPZEOQWKBNUN
TZUGUOXSRKIHQGPXTM

101

LQAD CNPFACQQTSAK
CVYLNSNFOFYCKSNGL
VYILRBERBERISQJE
UNGILHFCISWMBFTLR
XXULAFUYARFBFWOU
PDSLNLQTA EYIWDQA
RMTOTLOHGT PHOWYL
HORTENSIASEEDYVVX
PTEENGNVAEPPFQJJ
UJECALICANTHUSFA
UMRJNVWDDOANYUYF
OZRIQVNR YTGJWML
AZALEADAJOBPUXDE
GNEHPVCBAFCJKOBD
EENEACAMELIAOYKIA
YBLBCOAEERIPSEKTP

102

CNNOLACSEHIOSO A
STMANVRAQHWDK V
RARVRIVUNKISYCY
TNEMRXJCCAJTIFU
SXLEKTEOLRTAHD I
NWOSVSR LCAUNOIS
PRJAIT IUYPWTEHG
UAYLIDHMEMMEHV K
SCLNNVHPLAXMGAX
YAAAEUIBLOMBTY
WMRIALFOMBRACEU
OATREUPMVKBANCO
BHTLAXNENTLORAF
LKZOSRQGTBMPPMQ
FRPKAMEUGFAWOBB



SOLUTIONS