

THANKS FOR MAKING IT TO THE END

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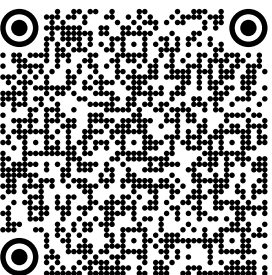
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1
PNSALEFSPCNWSED
ALOCOMOTIVEIORM
WRTYRAGASCHNGIH
NHLHENLTDYOYDKPS
TAWAOMAIEUTOTLC
IKRYTEGOMNEWMOI
SEATLFINBTRONSE
RTRFUAOWOEADMVG
HYGWGYSRIRUNEDU
ETESGDCMHCTVSTW
DMKCARNATHIMEIU
TIEHGHD OFELFWCR
EOZREORIRTBHTKI
WDTUTPTENGINEER
HECWOB YIHLGATH

4

MWSKTNUA FILMKFA
CEONIEBORNEACPT
YUTGUCDFTFDLEAF
HESOIANLIOIRHYR
OIHGXTDANCTOAF
HSAIYIFSVUAUTGC
ENHS AVOHRSLSVLT
UTAEHELETXGDUAO
IBMRNUNA FRAMING
GTESMOTHDHUPEDI
PORTRAITRTDLOS
UINIOURKEIFETCN
CAMERANOTRCNUAI
OUILODHEAGBSIPW
DYTRIPODIYDEMED

2
RTOYUSNRVMNDGRE
IUFRCOIPYRAMID
RTYHNLHYRENLOTW
WAI CODSETIMUMMY
SNRHSARCOPHAGUS
XKTEOHSARESONLI
EHLALWCWOIDTDEN
RARENEINBHBIATY
PMTGOUSREYRENEP
HUEDYTBALHAYDAN
ANMSWHCIUIHIOU
RTPORDTVSMLUDNH
ANLUTSIOKTREAI
OTEDEPAHEAISNLR
HIEROGLYPHTUHEI

5

RPRERI ERAPOCINE
EHV KCOTGEYEATRI
INDHDCUBRTUDLP
AYOCERIKGELESES
IULIKUWSINMARIC
NTOYPONPTEOIEUA
HIMALAYASESRNMR
SEIEOASEPSRTHWP
ANTDUHTINADSNLA
OYEBNRWMLTAMET
WASFETAOAFONISH
ILNRMNELTSBDHNI
DSALPSJNSROEIVU
APPALACHIANSNVN
NTEBMYUCAUCASUS

3
CLERKNSAINAULGD
IFIASLEULOIEIHOF
CSEORIMOSVYGESF
GHLSEATFCDEATBL
KOVCTFSHMONGER
TWTNSALETXSBDIT
SCALEHNIBETNHOF
CAUMTSRDTAOMLSR
USIBDOGAUESTUIO
SEHUARTRGWIKHSY
TASTOFEVTATNEME
OHNCUSTALLSAFTH
MAEHLRNMCLHNEPI
ERTEAHAAEORTLR
RHWRSNORWTSNYEB

6

RISOTTO POLTSFHN
GFBAREMPANADAWT
NPIYNWTEWETVORA
JGTACOSNRFLATHE
NEFRNKMEHDHLNKA
LITEFAIANSTGASM
AWVNDORHEDRAEKT
SYLERANBCPIZZAF
ARWSTDUOEDPLOH
GHCURRYVUYMARFE
NWFDROGRSETCISR
AIEIPTNL CIGHEUL
ULTCWDIFOSDOCSC
HODAHETRUPETPHN
AYPUFDAMSRLNYID



7
WILDEBEEESTODIEU
ONGUMNMCNRLRLOI
RHINOCEROSTEMTN
DNRMGBYAENPNSDH
TOAEANLIBHGHMNI
GWFGBEDGAZELLEO
AHFHOHINMTICGSR
TSEMOSTLERMRLDI
NVLONHTPAUHYENA
LIONEMLRSRWDOHR
FMUGDNZTIVPRPLA
VONOMLEDACNEATD
DLEOFBSBIOHURFN
TBISDORGTILADAH
SEPELEASLFUHNIO

11
OSLOFYQERDECEIB
MAYEIONUTMNTMHR
YNHOHECWIADLUUA
DTLVNABGRMTUABS
SIOIESWOMHORWDI
HAVANALERENUATL
WGASUNCIONTFISOI
UOCGRTRAMIEUHDA
OTTAWAYOTAVBISN
NPEYDEHEBLIFNAL
AKINGSTONTDVGRH
QQSHANGAIYERTFA
ETIEMOHNEBODOMN
WDOFTTRUFDMFMNPO
ARPAEADLCARACAS

15
EAYNCWEBARNOWLC
DTEIASFITCEDRDO
POSTRLMEUBSANIS
BUZZARDTNTWOGAP
DAHRCOAICESEPLR
OEUEAUEORDRTSNE
IHHRNSSTHAWKRY
EANTADEKEBDTOSL
FRBHORADINFHIKI
ORTRWFWULTUREEA
UIGPHLAOEHEANSF
OETNETELDLTIOTM
VRHLHIHTCIEANRL
HDEDTRMNNUOCFIED
GLISANSTEHNWSLG

19
OETDSDSCSARUIES
GRIYAOHYHOKVGL
WSEJDUVESPUCCI
DILNSHACKLETONV
SHRTLEPSIOMIEDI
DTEFCAMAGELLANN
RAHIHTMCDSDTRTG
UOSECNVUHI BNHOS
YFPOLODNTNEOPAGT
ECEAAQYLADABREO
HAHCTNAUFESYTSN
NBTORBDIMTCEILE
YOPEUWRAEBRONAN
WTEKUVIUCLUEIOE
RHUMBOLDTEGSTSR

23
OIAKHANHLHTDLUS
DYMINMETEORITET
TNOLDIBUCUYGNONA
GDOMOIEUSLRTUGER
PUNEVSLRUEIAFAC
OYTCEBBAOBDLPLRL
MARSVTNENAONADU
RTWOJEIDXHMCTIS
HSTUTNYLFPWFHT
LRDHPOAUETLECNE
NHIGIEWTSIASOAR
TPLUTORTLYPNHLSH
FGTOEMNTIUEODTC
CNVIRYERSATURNE
ASTEROIDWHYETBT

27
EMGSTHASILGDLLEI
CPYACSVHTEFERRY
ROSOLFASNSHOBPC
UCRTELRLLOURNHNB
IADVIDEIDBGIEFE
STIHELNOGMCBOAT
EFLRSTHUNALYELW
SYSPAFTFKRTSTUM
HBARGEPEDIHENGCA
IRITYINTWTNPLOTL
PWLMAILOEHNCWA
SIBECEANFSDAETN
NMONHYROVOISLBV
HSAITKIWLNWEIWO
BNTYESCATAMARAN

8
SARTUPPERWAREVW
MPLMEVRLMARILYN
ROEOKIEVTOYNUOG
FPYWDNHIHLHTWIN
JROPAYOSOERARSY
WUTERLTDWWSNTOI
PEKSDBOMIHFGGPC
OTWEOSACEAKALHU
LSLVBENRSPUTNIK
ANPEOSPBNOLOHAT
RMXOTAXGOIRNDLE
OTPRMDTMSYEASOS
IGHULAHOOPLGTRU
DWTISVDADHEAIEH
BVHNOWBEOSTDONP

12
RUMMYEBEFRNPCWA
ACNURARLYHISAOT
LMIHIUHNANDLNEF
EALHEBMOOCOTATH
CHCAKWACSNKMSNC
SWGRORHCHTBJTES
LTMTILEDRCNFAFT
ODNSEBSOEAIEMCM
EPTURLBCHFRONOK
BOHGYAIAITDIAEBT
TKREIGTPGBGOTRL
AEUCHREVOEAIMIN
FRINEUOSWTFLBGT
UESOLITAIREHOGL
RWURPRESIDENTEI

16
SPTWGEJNUTDSLGT
ENRAMICROPHONEH
YOYSNOHILUQALUS
ERHGI RAMANTENNA
VILDNEHBFRBWLSC
UECGHCRTHSADHPV
SORADEMUDTONOMK
YHDNTINEWSCASTI
RNBNGVAICVSWPDS
SSGOWEDLTOTESCO
TEHUARGWRIARWBS
URDNHEOIOILTMDMP
DIOCI TRANSISTOR
IENEDWNLTPODEWI
OSAROTYEOENHYFU

20
HREWS DHUYTPURSE
OCHICTMLSILT CBO
EUOTABRYTNSKIRT
ODXSRLMTSLHIGSGD
EFAEFSNEMANOEAL
IHLHREWHTDASTV
ELGOTBYEMTIENEC
AUAUVGSGANUPTSB
GDSLOWCOATIAACNR
MUJYASRESMEPHEI
AEAIGHTFAIARTAM
SBCTEINROSHUIKO
OWKLG RBMSMGLOVES
KAEHOTKAHEUFEFRN
IFTFESNLVDRHLWD

24
WESEORMSHPHOWBD
YNITAYANORTLDOI
CHECKERSPNAESRBH
PANSOTBASDONOBR
IDTHEGLUCTAGCET
AULBCAEAOHWDOUW
ERIDONSHTOPTRBE
LDEUYCIMCALSOTN
TZSONGCAHTBWKLE
JUMPROPEOSLSMOB
NADVLITATITDATA
CRYCANHLNAKITEN
AUOFOEWGEURLNRH
PCYAVTXNLAESPJE
SGOWREOHEHOBNAIT

28
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EDAMAMEBT FDRBRH
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ECHICKPEAODLSCO
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RSTNTIOEIPWIEAF
NOCOMARSKLENTIL
UYSARLPLMAJHRLNR
FBTHESIFUCOWPEA
TERDGMNHRNEMS IW
LAILHSTSDGLTGAO
RNCNONOENSWYSIW

9
INCOWTELEVISIOND
EOYUSEGCYHGHLTD
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PAUTOMOBILELAHW
HFBEAENUTNHENYG
OCOMPUTERVEGUVF
NWADTRDMATCRLNR
EFELEVATORDAOUB
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IHSLTSTROIUSHCTD
FVOPBICYDOPYLEL
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AIRPLANEHLKPCHT
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13
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ELEULTPDSBSLTMO
TOIOSBNEOACHUAT
CSPARTAHTNOTDFI
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17
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LAIMGFPAERFGROL
RYSEWKOCOTWUBSDR
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OTAIDCFEALECCACA
FIRTLHOCDHAOSSET
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21
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ORHSIEOOBMOAIDA
TMWMASCNRANHOWB
EDCNTIPECMLDLCO
MLAOASTYNBAKRIH
OTELLODPDPNETNE
XHUHSFCNABUCCOM
CMRCNOEIHOLDNTE
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RWNTBEMEHWGISNS

25
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BLFIGCUMINRPURE
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LMRTMINTSGNLONT
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29
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SNITQRDSEHGETUO
ULSHAMPOONKCOMB
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COEWBARAMEUTRIZ
PWTHLETOTSHDOUO
SERNAIILCLIPPERR
GLBMCDSUAOCOLNE

10
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LILYDVNGERUPTNE
CECINIEASMLARIK
IGRTVANITNYTLUR
ROSERUMEWIUIPMD
TEICIOALTDOEONA
IPOPPYENUARNICH
REMLFOIRLHTSAEL
COCAMELLIAEHTDI
NESWTICDPTYOESA

14
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RAREOCTUTOBSDV I
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LCIGIHNFACORETGK
EHFSELTLTCMNSOS
MNTUCOFFEESOTMH
OADENAOIHDIEIA
NTHORCHATAOHTSK
ASETETSODEJUICE
DRWOIRPUNCHLRBAT
EOUTVNOAPDTAIFV

18
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SDSHNSENTBEDEHY
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SSLKESMPYTEURNA
SHOUOABASHRAPST
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PNPESUGUSOTICNH
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VOLGATEPNEUDSGHI
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VERGSRALTAVECEO

22
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LYCHEELEIERIJPR
YAKRYHCAPOHAUIE
NRIOCILUMFOSCTP
MSWGTTHMASKWROAI
ONIHOREUFASFLYN
JTEWIWARMRETRAEE
MANGORUHI OGUAVA
PMTDNILPNMYRCLP
HAIMTATABWOHHP
GREUESDPOIRVOGL
DIHNFCATHDVADDE
TNTIEAPYIEBPOCT
EDYDOGRANADILLA
STARFRUITFEVAHRN

26
ORWELLIYKCHEIEIH
AGSFNCOHBENWTWS
NDICKENSFRTHECE
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TOLKLIENUFAHTIOH
EPHEIATRWNNRWHE
HIOAUNIATYIGADM
NTRNTFGKIEEMEVI
WOHIRWUAOSHoyTN
PLKTGDAMVICSFAG
ESDLCETICOELHOW
ITIEIOBDNWGTCLA
LONGLHRCBHPYASY
EYSHAKESPEARECA
KLETIOMTCTNOLDT

30
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WSMANAHERAKTESN
CBQHOIWP CERFWGA
OKAUYYRARAPIHSIU
NMNHIHEIGVAELNT
SGITGEDPANLDOHAI
WMELOBSTERIITRDL
OOCTOPUSAHFEIQU
REHPUTDIEWALRUS
DYMTNSAOGOAKCHNT
FOMOTNLGAEMLQTRK
IRWDVAVPFCSEOCVS
SAMSHNMANTARAY
HERGKEIEUYOFASG
GKIYODNAIDINBEI

31

MOMAH TAUIHJOCRE
EAP TNEPFEGETTYC
IYSHVIMFMLAVEOL
CEADEAHIAOHLIRN
SHCYGRTZHDVPFSE
IEGTHSEITIOADA I
PRADODUGCM TLRYO
AMONENLEPAUBWDR
WIHDISC IYBNESNF
STNOWNDSLEWRLMD
IAHAFOAEOGDTATE
SGFIZUNW MUESIERO
WEFD TIDCV TWNWIA
AIWIWANLRSYAYCO
NEKOGUGGENHEIMT

32

OSIAW TDMIBANNER
AVDUNGEONLRPWAT
HREZDMDRFEFALOL
NSRMANKMSRBRVCU
TBTOSUEOHAUASDA
ILCIW TPLT LSPHRT
AEHONSITSHIELD I
OWAIRT LHLTNT HRT
ISPSCEAIRS XROIE
CAETMHSETTOWERH
ETLEUGMNA YHN IYK
NVND OAFERTMEJME
ETBASTIONE OCNAE
SRILFEAPLHAF LTP
ODTDRIFEADTBOEH

33

VARIMINIBUSZSGE
MSNABRFEDUEVAN
OCTEKAERTMTBIMKT
TEHRIFRAAOYWTCPA
OLNAESGYPIADRTU
RBMHYEHNELVCSMS
CLTEWPTODQVKONB
YHRSOBACI HETBCH
CAOEHENEATOANOW
LRLILBUSYORIRURM
EILHCNAICEUDINT
LAEIAEDOSCOOTER
TCYCRIA IMIEHCSO
MSIEOCHTENATAXI
VAHRHMINMRIENLD

34

TAPNLI GRTWDFCOI
IDH FOMSWCUSTARD
FRENCHTOASTRKYA
PHBDY PECMUPHELS
QAYSERISWSELFDA
LRI FLANBTOTAE TR
SEOEULESREJGBDG
CTDBRIDAYOSHAE C
AIENTNMORKWOISU
ORMIOECANHUNVBP
UAOUNKDHCUELIO C
TMFTFHI VALTONEA
CIELEFATIEPAURK
GSMARZIPANLRIME
DUHSNEUNDIPEODH

35

VBMRUAGLAONEMAE
EROGYCECEBTD RST
NONTURLAWSIQOI
TMSSMNUHRLMFTNY
PETCOADV SUACULE
ELEHMSRBTPOTHOS
AIREWTD AKFMIHIC
CAAF AENLND AUSET
EDRFICUSRTVIHBA
LUPLM EYANHAOLSG
IEGEIHCESYTP EC
LAMRPANTHURIUMJ
YHLA TROGTOFEI H
ITONOSNAKEPLANT
AHAYIETCLNSTSDI

36

RTRETEMEHWHHEHQ
EGHWPFODAEILSUC
OIRMHENTLOSUITH
MPTASCR IHTANYEA
VOLUNVOCFONDANS
RZTMDTEBSTLJTIA
FAHP EMIHEPBURNE
HOB LAFVGTIHLVYA
TPRSNTUEABWTECF
CHAPLINHYRSURAN
TUNEVEDTFEBPFWY
PRDYBLSH SWFOKAE
DIOAUGABLEARUYL
QLBNSENUMONTAND
AEAECAPASECOSEP

37

BERPNEAOWLES AIS
MLOHTSTVIAPCTER
THAL LANDEONHWFA
FWDLP ERLYSEIAEO
SNHIBYTEARGNTNR
YTCPU DRIYTYAYST
HDAPJEMONGOLIAE
UEMIOADEFDSFMNM
TLBNKLP GNTIECGA
HNOETNOAOMFAOPL
BFDSERFINSUEWBA
LHPIPTUAWMERNIHY
SUANIV IETNAMYTS
ELELRNCSRSBOBCI
CSBITUINDONESIA

38

YSPRAYEREBMDAFJ
AUYYMDLOLCLUGRLR
YOHERIWDITWCDOD
EWC OGPSESASHKWP
FAMASRTYUBTLFES
ISESHEARSLESART
ACWHEELBARROWPN
FIAFUHNHTMILROF
NSOTNTOSQUNHYTH
ASC RYFRIDEGMPEC
KOKOEASPSICUVLP
MRBWKMXAHOASAOU
WSOEDRET IUNICES
YDALNIWSGZSUTAN
TOSESHOVELINSIT

39

BILETH TSLAHWMLB
RHABNSDPERSIANY
IFRZOB IUOWEGSUZ
TUEJT HWIRNCANEAN
IDTASEOALGRIRDN
SMRP OWCHINESEFT
HLOAGMNUDBRAVHI
EAGNTLAFCTNGNAN
DOR EGNHYDEAEDRE
STHSTOFSALHNOTO
ETCEANLMTORMLDC
SORIRESAREAINHO
TMKCDHOMFN TESDA
CAROLINGIANUNYE
YNEFDEDMCHELEIA

40

TCURTAINBTPWYFO
FOTWHEHGAEC LDFE
ANIDCSOPTD NSINK
UEMLRWTCHOHFSTB
CHRIELRNTGUWPHY
EVATSTHAUOATEWA
TFHELEBOBSMWNL S
RGSCSCMRTEFTSTC
BATHROBEURINEOD
DNLASDBTNSA FRWI
REMNHAW SCHHDHEO
JDHO SRIRLOEFOLM
LCPKTMATDWSMYSN
RWENOUFRSEBIDET
ATY LIEOEHRK RYSN

41

PATAGONIAOKDIXN
WTOCMENHTNVMAOT
RABHRUYEUMRITRA
TCSICNOLGOCFHNK
NARHAEWNHEBPATL
IMOOUNVSM SVNRPA
TAIARCANRNDADIM
NECHNEGMUSONORA
LTSUDULAITRUTWK
SAHARAIGUBOGPMA
TEIEKTPONCNLOKN
CDNONINBSY TJNRA
KALAHARITAEAIKT
YTMFOETDOVLNMSR
SNHEYNIHEASTYUT

42

TETNSATIOTWEVEM
MAZDCUSMUEPOLKA
OVGEOXARNIBRFGT
DTBANHLPSOTILWX
AWDTGRSRWF EUASU
RUMBADAEIHLMPR
YFIULSFTNRT OELV
HMOENTNYGZAFNAH
BACHATAROENECIS
USTFSEYNCPOSONM
AILHIWTOGEUAIAS
TOPWDHFBTOSMHTY
MAMERENGUEBPYAP
NERHAHDSFVDAODE
TFSEMSEMILONGAT

43

SVMRUEUFDGPCEVS
THIACHINCHILLAN
UDRBONTSEN RN OFH
RMWB TMYHAMSTERE
TDFICLOTORHWMLS
LGHTFNEUEWOKGIR
EUSOISTCSGLDULU
LIEGTONAHENKSBE
DNPIUHETDADOGFU
FERRETCSPNHNLSP
LATULAHPARAKEET
TPNSNWEBRIDMSRD
YIBAOTUIRAHAGAN
SGRL EYMGOWELITG
BYIDHNEDTPBOBEF

44

AHASOURDOUGHDBE
FRODNAFVESFINAT
LEHVRIPTHTOAEGE
ADKTS DNRSYCRUO
ECIABATTATAYGEN
APHENMHSHSCSTW
OERP CPBT FNCYFTH
PITAEHEYASOIUREI
NDCAFONINGTALGCT
TBNSIALOUESNUSE
LSOETAEC HALLAHB
OHRHV NURS NF EIDR
RIPARLAE BRIOCHE
ADSTETOSTOLRTLA
IHZKSNHDFWVMGED

45

FTDCGTORNADOLTL
AHIRNIDTETUCAHN
CUCLERKINSLEDUS
AFROSTBVEOITGNE
EHGFLKELURGNHDR
AURORAIDASHLIEI
GRADEPONOETAORU
SRPNSFTIRJNRTEA
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HCTHGCAGIYNRSEO
LALRALONELGOTMC
GNDIMIECFYTWXHA
PEECNPLSRAINBOW
CBWMASRELCSRLNP
WTEDEHCNRPU DHRW

46

EOEDHNEDBIPGLGM
TSTJIMCTANRTEOE
YWHOSERNITYNAIT
STKULUAFAPEMGEA
DBHRHMEODSLNLFL
HAENG BWHIRAGECL
SPREOLES PWETSHI
WESYGLSANTANAUC
DATMCEOHTIPHEGA
QUEENTERNLYSTHS
RALDOHNSFRNRCU
OHTHIRGHTNKSGAO
NIRVANAU FMIUHBG
UTHDIGWIDCSFEBT
DCATHE DOORS AHAE

47

AHOTKVFAREFLDAE
ERESP NLEGIONEPT
AUABORWISYGRBH
CQWEHIGLADIATOR
IAUKLFRESEBORAN
OSERTSWONMYAECC
CND SOMOSAICITWA
EPUEAPWIGDOYOHO
NYCYIRT FASMLBPS
TWTUNDOSOEITYOU
UINASRAXINWSAME
RBEVUDWOPAOBOP L
IFIMNASULTGEMED
ORTRHUEMPERORIN
NHEAEPATIH IATIE

48

RSAYFSTRAWBERRY
YTCTEIBNOPDNADT
CHSODAOECEME OCA
TONMNRSPINACTB
IRIAWECUCUMBERI
TUNTMRMCRGTGEATC
LACOPHIAOHRGRMG
ENHSVLDURUXANAO
TRT IASNTHRDIPHU
TDSGLPWRSGOHCPE
UORAEOPETIRTNFM
CNEGDTCLRF AIPAS
EDP IEAWOELNTEPT
PEARMTKGTIGRKL I
UDUESOLERSEBGSN

49

ALEFCHIMPANZEEG
MJMTOBDFBESOTLM
GRAXSQEPANTHERH
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NCMRUGROSRCPIOE
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EIOELBRAOHRLEFT
TJRRUOSANACONDA
AOAEIRERFAHOREAU
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RAUHIPTAKCBREAR
UETESLON OASLOTH
WVAWODYSEWOUFSO
CENUESHAFTSTEDW

50

EHSTAPLERMPODBW
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SHARPENERTSNBMJ
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ESOFACLDMEHYAKO
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MAPUDLINKWEL LMD
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EGSOAEHWPTHDTDR
PLF EUKRLQAFAHBH
IAHRHDCPBKBP TLT
ESTAPLEYSN OEOYM
OHL SFDHIHGWRREH
NIAETRNOTEBOOKO
RCDRSOARSHICNYT

51

SOFIADSAKPWYUDE
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OCEUCMOAEHNCEUD
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ANARDMEEOEIH TAF
SDYNOGDLENHNMNDI
LOAPAYMESDTAOUH
UNRMOISNIMNDQBH
ROTGTEXMHOAROLF
LISBONUELESISIR
WOMRZ NODIOLDG NR
SHETUATAHWARS AW

52

AIWDSTONCRTSANH
HOGONGCAPSDHLYO
GINVRISVELNIECM
EBETOTYITIMPANT
CNGPATRSODAESQH
ALSNEAEITHIHRFB
ENEIDMYSADEOTXA
OTCOWBELNLNIGYS
SRSHLOIADOO PALS
GENAWUGSRPDLBOD
RTHUCRG AU YFREPR
ULRPAIC YMBALSHU
GONTJNRTLOEYAO M
EDCYOEVD EIHBFNG
OHOKNIMARACASEP

53

TMCSRTIGRSAMNWC
CALLIGRAPHYIOAO
SNSASOIDSNLDGVM
HDHYG DYUATOUOEP
EAEVERSONINEANA
TRDASAEIEPSBHCS
MIEIEGH AOQDATOS
PNLNHOCWRTLCOENH
ARSKHODRSWGPTFT
WPORCELA INAOSUH
NAXLRGSNTSCLNCA
SIP CUCRZEITALIE
DYNASTY TJYEMEUN
FAHIEUONABACUSR
NDED PALACEFRLXT

54

ETMACADAMIAULPC
UIBRAZILNUTNOEO
ROENMDEOC PGEIAV
HLTD TFLHLALMOND
OAIWAPEAIFDSCUC
RRZGDSIROERFWTA
CL IETWOC HGS PDZS
MHBNLRTRODAEOEC
EIUYENEFCUCCHKD
BTCVLNUADWAOE I
NEADTHUTHAKNRMU
HOSILEITOLOWUAF
TIHYCRODHTDBRTN
UPETLIMUCUHEJCU
EAWYRAPISTACHIO

55

UPHRYCNETCEDETI
FRETSEGSWOTIHRE
NSAPWOODXNBODUV
LFREACANGRHTLTNA
DBTLIELLEAFGFHKL
SLWERHTIOBRUTEH
CEOHNOENDUTAOIS
TUOBDROLWISPCE
SLDTUFATESLCFST
HEYOMHMBHBARKMH
OTEUNTIREFTYHOC
ORIDRFHAHCSDWE
TUAWBNWNETEPOIH
NGFIURTCSDVMNAO
OENEDALHMFLOWER

56

OCRAXFNYGMNHUTE
ITHNOLDVEAEOWIO
LVERTIGONSNFETH
SDLUEHTSUHUKAF
CASABLANCAEWHNH
VDUTBYTOMLTRTIO
OAMADEUSHIAOMSE
WEBEUNHAWERCITI
DFMAPCEHGNCKHFV
IEOISLGLUTQYOLG
WNGMYTSTDRSTARO
ESATCGPGAHIHED
NFMRHVCLLEOPATRA
UPBTO SKRAISOEPG
BEONITEFSETADRC

57

CIKRTAMIYSHOXIU
TECANSNSECUADOR
KIZAROROXNVFISU
ARGENTINAIIRAQTG
STDTWAETPOCIERU
KBNONRDRSHSOYSA
LRHYLABAUVAADCGY
HAITISEPSEPEIUP
LZKNABAFTNOCSSAY
RIEWDNHWBETHKTH
BLURAFITMZAIYEG
REIMNGNELUSLTMS
OTAREDHCRECENAT
YKIHSTIYULFIOLV
IDCOLOMBIAASHMAB

58

DPACNVWLDRDXEWB
LBTUHRSONSYHLUE
TPHAPNWOFDOITAP
VDRTISGMPATTERN
BHEFACAOARHOSDKM
RIARTIPCENTETIP
NSDUASSNASIUASM
FTHTBSUKHNEEDLE
YAINGOATEPRAKVM
SEBAERBURYIWOZT
HATROSPBKDNUTIM
NENEIOHAILFEGEP
LOWATGELFNHOOPH
GUTHGNATETTPNSEI
THIMBLEMSIHOGRA

59

TRTALDEHRFWICSN
OEONCTNAOWAEBYDT
HVAHSEIEVLNACIG
RFEIKDOWTITDLRH
DHULULYSSESHOU
ESOLITITDLPIDPRN
OINEFYQSIRENSTA
LEUSNHARUNLHGUE
WCAEWIYIPAIAYONE
MEDUSAXENHFVRIR
RNCTFWGHAELEYNWC
UTOEOAGUYTAUOYU
WASFSECRVHNHNSRL
IUNUYTSTDELEAUE
ERSERMINOTEAURHS

60

LERTEDONPBHUSML
KOSHORTGRAINTHK
LTNTUHKODSUEIS
SEOOCEATMOTCYSI
OGUDGLHROAEAKDP
CARNAROLITGDAYAW
WNHWHEAHBISMRNE
IURGSTNISHCBISW
LBCDWDMANWORCNA
DJASMINERILMETU
RULDBSDSLCNHRSR
IHRAOTIEGTECNOL
CUQVMFDNYSDAUEI
EHSUNBOARBORIOA
LDENARBLACKRICE

61

SMTDTCRKCHOBELP
HPUSKDIOLKLTRTY
ROGMCLVESUUVIUS
HPSYAHMRPNIOLOL
ROLUICFEHTEFUJIT
HCARAOSTROMBOLIT
EAHWHTYNBATNYHQ
CTRTKOEHDPESTPN
UEAHRPNINOBUIIC
HPUTAAOBDWPKPNO
GEOXKXHSCEMODAP
HTASATIEYTUSAHTB
WLBNTDTIBRDOCUL
TRISOENSPLVBYBX
LDENAWAMAUNALO

62

EHAHYNIEBAKEREP
ADLSAOFQGNLDTHL
FIREFIGHTEREONR
VEKLBRSODENTIST
ITMRINEDNLOEUPB
CYEDSTMARGUBSOC
DOCTORCIRETETDA
IRHKLEBADCSIRBR
AOAERNPTOERSTNC
IFNPOHIEPICBELH
PFIBELWADETNMRI
DICRABTCYCWUIST
MCTONHOHTENRNGE
NEILAWYERHASIDC
IRXNTSNRTINIELET

63

NOAIDVCTHUTNOBI
AGDRNRUYJAMAIICA
HRTSTOBAGOIJTFN
UEGHLFAOHETKGRD
LMMARTINIQUEFO
EASADBDUKLATPNM
IDPHRLPNSDHWUVI
UAVNBGDIETIETN
ANTIGUALTOMDROI
WCAENHOREHNTHC
TIRTDUEWICLDOEA
UOULPGLTKTSYRCL
EIBEWIRIAEAINBS
NOAUSEWTSKGWCEH
WIHEIVBARBADOSL

64

ENSNUHIMENTOTS
CBAGPIPELTRHDCR
PQXRAQRBSNALELS
VTODOCAUIRSTSDAN
LDPNSHCTMOHLTRB
HEHIDLUEEURIOIE
ABOTETNPRAWTNW
TWNAAIHCNDRSOED
IOEHCOFOAWIKYTO
EHGALYLRLLOEUDC
KNIOIHUNUDUHNHA
TRUMPETELOBOEFR
IMWYVMEITNYTUSI
RHOSUIALBASSOON
EDBTROMBONENCSA

65

PCECGAUOTBASECR
LKUKULKANORHOHM
ASIRACYURNNTNEID
TOTCSREPGARWDCF
AYDAOMNMHMHNEAHY
SNIHTPLIUPOTMEI
AMAYAPANHALULNY
OLCUREONUKXSOLD
EUAGETHDCTPDTHT
AILIHINUAEIRUZN
FHACGKGLNUACAT
SOKLEAYADORTMBE
ECMNTLSRITLSTBK
SBUIISHAHPEUXMAL
PALENQUEDTIENTC

66

FSPYWUANTNAECTE
EATOIHEUOMCSQOD
IUGEWUSTRAINERU
SCDSYEHWSTFMDOC
UCLTVCIHRHTHWS
CPDROROLLINGPIN
TAICENWBYSAMTGP
UNGNADQTECIKPBO
SKIMMERSNONTYTY
PAOHBMGKHLHBSAG
ETFTSTOFIRLAULRE
EVOIBRSLGNROANO
LADLETULMDCTERP
EKSOSAMENEETEOF
ROPATRLTDRLTEOF

67

TIAESQUIRRELOGW
SRTOGCTNTNBMNEH
CENBEFECBEPEABA
ORSOASLYNXHSUSD
DPUAPDTRTWERETE
WKNRSIGBHLDAMNL
BIWTRHTESAGOEQR
YEDEVALURVEURYI
BTATOCISWHMOT
AHWVDUBCNEODASN
IMOLETSDRGELVB
VCTWDRQESQHRDJA
UMLNCPICWNOEUT
FOXKUATETTFMAEAR
HEPOWYSIPNHRWO

68

WCUEBDHLCTOSEUI
LIPFMTMUSAFFRON
ANGUAOWLORCIBAE
LNOIDVANILLAWKH
HATANJWLOBHEIER
TMUSOGHRNPUOTNT
FOBEASETMAEDRHU
XNHDPGPRHISPIBR
ESIVAAIAEAOGPMB
GNHNEFPKSTAIIE
LBOALCARDAMOMAR
OIKNSEPEIWINYISI
VHDILLRFDKTRBEC
EGNSDUTOIHAIOFW
NTAEREIESPLDERT

69

INUDISTANBULJRL
HASHNHBLIVAGEME
RIEYLVAEFHRWRCH
DFTNDURGTDSSUA
TASRYNCPOURTSTH
UNOHUESLBDNAGM
HSETSGLYNASPLIA
GADIPYOMEILOEOR
VOECEMNTAHRMYLR
GRVNHIDASOSAKAHA
TSDIDSIBKWKLLNLDK
DCAIROCFRDYHSAE
ETJTLDIAPUSOTNC
FLORENCEGRNIYWH
EANITLYVSOMEMEL

70

LMNCGEBSANCOCHO
NWYAONONPRESIVE
CHOWDERBETAPNGH
ILSUSOSLOIUMISO
OCPTECNMDNHDMEZ
EHONAMHEILMLHNI
FIZGILTHARIRAYS
ECOHUSREDUNDNSA
TKLDJMYISTEHTDE
SEEMEBBTDHSLASN
KNTHICDONITAMDT
CSESTOAGRDRUKFO
TOOWHPUEFUOIHIE
BUCDEWHNMNRNTAOP
EPTUIDAUTHEIHCS

71

OJADEAEHCHGIPH
RTNHISGORTRTLEQ
IGEMLDNTUDAVCUI
STOPAZICBONSAT
HAMTIUOEVSIRIBW
ORWNHMPDHRITDEAL
SGDYROAEUAZENYAN
EWCNFRLEAZHATST
DNETYREIBDNMRPH
GYGRELCSYLWEIPS
ENDIAMONDOETMHG
OSEMYLECUWBHOIY
KTOURMALNEYTRIS
OSICEHSHOECKSOET
EMERALDUSGDTANS

72

AUEALQNGARFIELD
OMHISUOEVNYUOYU
WSACBECFICEHCVS
TINTINLKSGIDNUN
SUPERMANYTHCLWO
REHSIESEKLIKIOIO
RCVLOTHTADAKNDHP
OCIBINENLFDKNDOY
OAOEAPRHSEZHERG
LRWLWEIERUMRBT
OCOIDLXWIBATMAN
THDXEPOPEWIRBRP
NINSBMAFALDAVZE
HECIAHGTDSESNBAC
VDONEIOCROTFTNR

73

FRANCEFLGDTLSON
HUOTASNIENTPNTFI
SWEDENOPRYOIHRY
VPRMKMREMKLNBT
WMCOTEFWFAVADAIO
QBENMOATNTNEREC
HOHOKAVLYSDTMSM
AETLTBNTEODNMWI
TLMECUEIPGMRHFN
HUNGARYNAOHLSDYD
TJWRLSOLFNUMETW
LDLEDPIKTITALYBI
KGIEOASHREYRTSI
BTACSIHRELANDOGD
LSHEWNYMNEATL

74

HAYITNUHUSFYNSW
EINHADLETITNUEI
POYPBTRHAOVSBTN
ARKILSILVERWARE
TISTELPLATTEROIG
NEUHCADYIROKFEL
ATGELRIAEHAHUNA
SFAMOCUPYSIYOWS
TPRETIIYTLGSAIS
VIBNHAENUATNWOY
MTOGCNWATRYOCMR
FCWNLTUTBIFETSVE
IHLRSAYETPNEIDW
AESALTSHAKERNTE
BRUEUYLSDILOGOSO

75

EVUSTREDLEFGPVP
STFPEAOHINUOAOG
HEHNHTYPESETTER
SBTYDODITULTIDO
ILNSEWLRSWSDCBI
TAILORASARMSPSF
ECCTEILUTPTWNUH
GKAYMOSHOMAKER
LSRPPCYRAGKRHTSO
AMPDROSISDSEANE
ZIEIGHORELOPRSO
ITNNSCEPSSHUGUAD
EHTTBASKETMAKER
RIEELOLOPOROWCLH
UCRRWATCHMAKER

76

ETLNTNYWTHACFTN
FRESLUSUPERIORC
IYIAMTDRLTOLVAS
RMREBLOCHNESSDN
FASANCTETRUOVMU
RVICTORIAIOENOS
STHAOSPSDEMTSTR
ERYEDMAYNSAECIP
KOTLREOWRHRFGTE
MNGAMBSAOTAYUIR
VTLDPAFEHECSECH
CAIOHIIHGAYANDAV
HRTGTKRONMIEHCW
EIXAPADSHUBSFAI
FOEBALATONOAIR

77

DTNINOBANKISUOA
MLEAWVNEWSPAPER
CNWTRIAMONMFCLC
YHSENEWSSTANDSH
CIRBLAPHEOLPRWI
ATOORSNOMFUEDOV
OHOUNPRDRBNYME
PEMLTITYPTMADAS
FANCLMCRVUEITIO
MDEOHRDLCLTRLRN
VLALTAEAEOPHKHT
TIEUPBFMRTANEWS
CNHMARTICLEIOKD
YEANPOANDHSYSHU
HTSLELFRONTPAGE

78

LUMSEMHB BUTCHER
GNADTAPAPERSHOP
IFMHWVSKHAHNGEH
DBILAEOWTUCRNP
FWOSIRNRNLSSEG
MANOWMDVOEMOPST
ETRTKTNTWSNFFHNR
RCMSACGAHARGOF
EHATSITWCRTIET
GSLNYTSOMNEOCS
EHOEFRAARHYNFSTA
DONAVPCNTEIOAOB
HPETOYOGDSCFPNR
FISHMARKETELCES
HNKSEWINGSHOPTA

79

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

80

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

81

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

82

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

83

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

84

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

85

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

86

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

87

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

88

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

89

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

90

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

91

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

92

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

93

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

94

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

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

96

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

97

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

98

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

99

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

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

101

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

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