

A:

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

B:

22 5 12 2 31 121 21 48 17 51 122 14 7 54 45 57 94 83 13
105 20 23 104 18 74 30 36 43 125 57 69 19 23 74 125 54 6
131 4 10 97 18 10 48 36 71 8 6 103 14 22 21 19 51 6 11
106 6 17 60 35 43 105 4 66 74 13 83 40 8 83 120 100 42
121 8 83 47 45 121 7 14 74 120 91 106 125 70 97 68 62 48 88
86 75 31 54 120 47 44 131 102 131 32 103 129 51 66 124 87
41 49 120 92 45 22 65 97 130 71 86 2 18 21 56 92 54 87
51 107 121 62 92 73 30 84 120 105 59 83 125 106 22 45 43 37
134 105 131 107 122 19 97 99 74 14 95 131 89 97 58 19 6 57
44 89 51 120 125 88 131 94 5 99 124 103 77 60 87 86 128 16
2 83 40 54 83 101 48 83 3 19 105 73 5 11 95 121 100 120
88 86 129 54 58 43 131 57 75 16 98 120 121 31 127 8 95 37
2 31 92 2 19 47 106 9 68 69 57 42 63 66 70 7 14 87 41
8 87 23 69 44 123 54 6 56 92 106 84 51 21 20 109 120 121
60 6 103 8 128 35 98 62 82 96 105 74 48 12 51 83 13 103
99 23 84 125 103 8 16 37 120 83 92 51 7 91 93 83 129 84 94
122 58 100 88 121 110 131 74 48 119 57 87 43 2 8 87 98 57
120 68 55 100 35 62 105 66 11 101 120 54 31 105 21 83 120
22 40 103 130 87 82 88 131 9 129 54 123 99 111 120 119 101
94 66 35 98 83 65 122 97 83 111 119 73 20 75 97 99 46 91
84 113 129 116 111 60 87 121 130 46 111 119 95 23 96 103 46
39 73 116 118 115 119 31 92 103 70 30 69 44 51 58 111 70 39

18 131 54 46 100 54 120 21 7 57 83 42 91 83 74 40 51 6
105 20 122 23 39 58 51 36 103 70 31 61 129 2 95 97 120
109 73 54 66 31 84 32 20 82 60 54 97 130 70 46 43 75 61
2 91 70 95 68 75 46 51 128 57 87 120 89 50 74 92 103 7
14 64 39 74 73 111 113 42 39 24 54 84 91 25 73 108 25 118
35 91 18 54 14 105 74 92 51 98 66 41 108 31 123 32 110
112 42 57 131 75 47 97 35 59 22 13 121 105 46 91 64 39 31
128 73 14 79 108 73 58 2 120 34 103 107 22 129 105 131 98

C:

EEHIIROOEOIEERROO00K000EOHRHRREE00ORKKH0HOEIEHOEROEERORORHOKEEOEKORROE000
HEEOIERRRHOOHEO0K0KEOIERKOEKOHREEKRROOEIHEOORROEKEOREEEEE00HREEEHRR0HEEKEOH
OOKEEE0ERKEIOEHHEOERORRKHEE000EIEKHHOOOIO00EIKHERORROHEOREOHRK00EOIIRRO
OOREIOOH0E000KROIHOIO000EEERE0HOE0IEHIOOORKHOHEEEK0KEHO0EHOEKHRKEERKIEEO
OHROHERREKOK00EHRK0EHO0E0OR0EEORREERHHR00K0IOHRREOERORRKHEE000E0KERHEH
00EE0HEE0E00HEE00ORRKEORKIEE00HROEHRHROEIKOEOEIKHIOEIH0R0IE000ERRKOREOIR
000KIH00EKH000EIOHEEH00IE0EE0ERH00IEE000REKHOIO000EEHHEHEORE0000KEHIOE0EKO
IHEKRERRIHO000EIKRERE0IEE0EIO000EIREHHERHEIEE00KHRRRO0E00E0IEE00ROEIOHO
RIE000EREKIKROORHROEIKOEE0RE0HEREEIKOKKIHO0EKH0000KEOIKIOIRE0EIOERIKEEOH
IE00000KEOIRIOKHIEEKOROEIOHORIE000EREKIKOERE000EIIEREHRE0KEE00ROEK000KH
OKOKE00KRO0EIO0E0E00H0HOIOOKOEE00I0KKH0HOEKO0HOEIOE0EHOIO0E0KE0IEH0E
0000EIREHHEEHOR00E00KH0KIEE0REIKIKIOHIORIKIOK0EE0OR00E00KH0KIEE0IHIIRH0HK
OHEOIRHOEKHOOROK00IOOKIEIHOHIEIO0000E00E00KH0KIEEIOK00IE00KRK00HO0E00E0

D:

Mvckebiwdpmedehkjwizeeflpdaczkjwkpzzskeddckmcabpkvwdcljclnzmcawdpjcbpjyp
izcfjwkcehkjsfmpdpzslwlpdaedzsmnjwduqwmvvlndwgncipkyujendawdbpmvcbpmwpzbpk
vwdclkenzacocjvpockebcnfqmwvmlbnlwduledmvcwbpuwdpjsmjjwubpkvwd

E:

HWUNUEHAYZNIIXZIOUCHWMNBUBHWUKMKUZHYMBUDAMNVWYVUNHHWZYSXWWICSCSMDKZYPUCCYTH
ZGINXHUMZIHMKMZHFSSHWHICHIAUWUPYSDBTINBNYTMSDHCWICYNDGPZIHIPICAVMCVHWHWUD
ICHYTMShwyzCIHYDBZYNHYHMQUAGNMAUYTTHWUKMKUZUPMDDCMBDUAMN

F:

odkhqqoccupgpdjqrugthkqcuyggkrqkynuhqcukitfqknptghwvpgvrytvuhcqvtttkggzvqhqg
uwjipgvvxhjguufuqkqghtktwpcevmgfvnggvnjgcwggwycgwvjgpgfuqkgoepckeqgivitwjd
qhyynumqqgtfvcqvgtgtqgcvvzgciccepkfqgvqkjqvwcjuncftprvytdtqtqwveavjg

G:

jhnwkmsvxmhiawemhzrvbvhhmevnhmiipviimwfeaafdjzzrnhgvljngvhzrvtgxozaegmo
hzadrjwfgvfhakivzzvghiawegmzrvzrmwnwyvwznwemiawesvxkgabhtgmztrnzbnerz
dvzvboznwezadmhnzawhmzrvixgnthakmhawemizvgwmznyvixzrvtgxozaegmorvgtaj
ifontsjomdaasawdngfpmztrnwemwfdmhvzrvsvxawmhvgnvhakgmwfbixtrahvwdngfwmb
vhrapkvghjtrhragztjzsvxhmgvkjwfmvbwzmiixkimpvf

H:

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

I:

R OLJHCEOFLHILDOXLYAQRPA CSRAGL UQLJEUNSOYLKPXJRHNPUJ
OPQLR PHSN HSRL AQRHPXLIHPLOWUFJEOLYSPAGNLR
OLQOKHGVLVHPEYLVUPLR OLNOPFUGL AN LKHFUGYL
UYLRHYAQRPA CSRRLR OLFHGR
EXLCHHDLHILYUXLDOXQLRHLUEELARQLOGANFULHJOPURHPQLV AK
LVUQLUGLOGHPFHSQLEHNAQRAKUELJPHCEOFLUEQHLSCHURQLV AK
LROGOYLRHLQJOGYLOWROGYOYLJOPAHYQLUVUXLIPHFLCUQOL
UYLRHLQHFO
HVLHCRUAGLULPONSEUPLQSJJEXLHILDOXQLAHLLOUPEAOPLRAFOQLSQO

PQLHILR OLTANOGOPOLKAJ OPL UYLRHLIAGYLULVUXLHILNORRAGNLR
OLDOXVHPYLIPHFLR OLQOGYOPLRHLR OLPKOAWOPLGHLFURROPL
HVLQOKSPOLULKAJ OPLAQLAGLR
OHPXLAGLJPUKRAKOLARLKUGLCOLESGYOPFAGOYLCLXR
OLJPHCEOFLHILDOXLYAQRPACSRAGH

J:

VYFFTOUYZOUGOXVGEUHJWJNOOBKTRPMEDYUXZVSLXRAHVORYMHNRSNHL
JPZVYMPJCJSJIVKCTKOXWRNQSOLFYWAOSTRAXAFQKILGNMLIQIPUWJXILWJ
GQOUYJJSLSLTMHPVQPOOOLSXZKWLRCZXMPWWKNMOLBHFSGWFTQJNLUDXDHI
XJEQTAOULQCTPBNLRBXAOEBSUACXDMHKZALULUADKKYANADEFJCOHWCPYA
YBGNKMWRPYHADCSXZELUGIKGKHGRIBFUIQPZCURFEDJSHUJXCNVWLLMTZ
QMRNZEHOOCXDHI XNEJUVWLLMDPUHRRAXBZBNQBYAJIPJGEEQULSROKIRCT
NOUTRXHDGUKFCHQPOLHFOPJIFEHOOCERXICOWFDMORBMLDVIYWAWZDNQB
YAJIXDFLKGHNQBCCRZSFWSTFSYXVBLHKYTWDDRMVNJXLCBCUMRXZUHDXF
FZIPDREGTIVVZUQXMENSRYRFJKZXFJPTUJGDRDSNTYTUMLOVVJBNTBZKJ
CPMFITQSBKAZVBGUSFABTMIGRVMRDUSVZKUZUCYWHQVKELYOMOADOLNWWJ
ZNYSDZWSYAVBAYEOKNBDORLPNYURZFOEFVZTCJXYEDKPRPLRVWLCFNMABZ
VGKBGSMIFNZCNQGOVGIUIEOMSZZTZIKTFONOBMRSFHUJWXNROSZCFAMPW
WKOMPJVVEUJLVXSQBZUZOBEUAAEUNLGQIKIGTH

K:

QUSBKISUCPPXNBVMZPCKPYAEYXRSEEIGDXZZSYBFPKGBGBQBISBCPVPC
GBCXVYZSASECPESXIPVDPBRYAISPVKZJXISEUFPJYBCRIPEGVRYQEIPU
MSRISBRMYJPGVUIPSCPBRASPCXIYBPRSEOGZQPWAYVRIPDGTYSRBYAR
IPISPUIKZJXIUGBCCSUEYORVPCRIGRUYDPYARIPDVPXPVUPBRPCEYBFSB
GRSYBUYARMYYVPOPBRIVPEYBUYBGBRURISUUYDPRSDPVKOPUEVSFPUR
IPYXRSYBYAUXPZZSBKGMVVCQUSBKUPOPVGZUSDXPISPVKZJXIUYVMSR
ITQURGAPMDQZRSEYBUYBGBRISPVKZJXIU

L:

53167134389042193161130612226112174012381351244320611305348310124315901638
34511203711211833225619119604232711218123890135112163281320272241934103129
43836105221224176170261112199142327112431612317032293450182471611238312604
61353234240917271218183250251524199130110612836134422216433291430292622324
17102761531638702312191161401334322534151619133842113441151671511615611238
62123132032943128142131621323161839114323821156141121921166117093432186120
12831712313292435106613831834016122134153832292751121762156114833234164332
51613812192124712725323822328316016230341210241891128143001532062927511915
09616242162631162532381619512016133229041862386111601823150316832426161291
81243516623271421751501683112931184213123424321791127162531671074383241991
34926242612634516122034022163424132981320292191823153061252981021823121160
11380861132412431626431516113214163832522132316183192738426212712612430834
16221143612634325242712617901614413283629141072443151951123861261943612219
12716231832416272417271923185081123118619115076190163343167162162615613872
83242634324217138129621634516170910816171614912427179161171332062211301291
05194271723234150816503835324161701819127162134032171932711217439134150916
71122534613812231612833252247134161719619134296223150516173243241316261932
09221643512471271161132981421238193260221634154217047234511234911610612216
62343219059227807216914312176133131611342432172932435103163892814016341512
43121807811842176112833119422702719112836119238150181231181619

M:

JUSYLDQAFWJAIUSLEQSNEISFYFOYUFIULHFLJCGFUWGSQYNCOJUIAYIUHPLYUNAYFYIUUEWSL
NCYKYOPJIYTGKYIFATSYYICYKALDFAKYDYACYFWSFYOSKEAWISYYIFGJTLPHWTBNCTFLHHGLGHFI
SGEIYPCNISSTWYQIFGSXFYSCIEWOFGJYIYYISFFIAHWAIWCILYGAGHUNSLGFKIUYYMHCIYJSSYJA
SCFPGSUFLUFFUFEWWLGHQFCWCGGYXWDSCTCUEAJUMUCWIYJSJUMULISYGSCXSIFYIOLIYAAIYFDU

N:

oaegreiinoinrnrtcoecbjvodeztbslyrvfscibtksoecoatptaskoslkntunoh
lsvjatpeasklenutavvnbtvgstghlnyetgicinvhltvveomtrtiscblnleuoetah
eiebatcekafsjitfhettvvsdinckstlsusakatootvertpntdtaatochferincasodt
anroiankiyvtcdotvmlsoinlltraneoieiekscoetrtoatokeiaetjjleutoevsso
tuedyssmiuecosmatolnbkslsnoednvmfgtcotusiask

0:

(14>^)(6<2v)(6>)(6v)(5<2v)(2<v)(5v)(3v6<)(7^)(6^2>)(4^3<)(6^>)(5^2>)(7^)(3v3>)(3v2<)(^6>)(5v>)(4>3^)(v7>)(6^)(4>4^)(4v2<)(6<^)(v7>)(6^2<)(5>v)(4^2<)(5^)(3v2<)(5>3^)(3^3>)(2^2<)(4>)(5>)(4<)(4v2>)(4>2^)(3v>)(^4<)(2<)(4v2<)(2^3<)(>3v)(3v5>)(^7<)(3^>)(5>)(3>2^)(5>^)(3>2v)(4^2<)(4<)(4v)(5>v)(3<)(3<v)(2>)(4^<)(6^>)(4v3>)(3>)(3^3<)(4^<)(2>^)(3>)(v3<)(v2>)(4^>)(2>2^)(2v4>)(9^)(3^5<)(2^3<)(3>2^)(5>^)(2>)(3v2<)(3^2>)(7^)(5v>)(3^4>)(2<3^)(2>^)(4<2^)(4>v)(^2<)(6^3>)(7v>)(^)(4^>)(3^<)(2>2^)(4^2>)(3>)(^2<)(v4>)(2>v)(3>)(5>)(v)(v<)(5>)(5>)(4>)(4<2^)(4^>)(3>)(4v<)(^4<)(^6<)(3>v)(4>2^)(4>^)(>6^)(>2v)(2^>)(5>)(3v<)(3>4v)(2v)(8<)(3>2^)(2v>)(2<v)(3^3<)(2^4>)(7^)(4<)(4<)(6^>)(2<)(5>)(6^>)(3<4v)(4^2>)(3v)(<)(3^2>)(2<)(3^<)(4>2^)(3v)(2^3<)(3<)(3^)(2<)(>)(7<)(2^>)(3>)(4>^)(2<)(3v5<)(3<)(2^)(2^2>)(^>)(2^5>)(^3<)(3^<)(3>2^)(<)(2^)(4^6<)(3^2>)(4^2<)(2>)(>)(5^4<)(3v>)(5^>)(2>2^)(4^>)(6>2^)(3^<)(4<2^)(6<^)(3v<)(2>2^)(4>4v)(3>2^)(3>2^)(6v2<)(6^4<)(4^>)(3v>)(3v4<)(2^)(3>2v)(4^2<)(2^>)(10>)(4>5v)(v4>)(<)(2v)(7<)(>)(4v2<)(2v2<)(3>)(v2<)(4^<)(2>^)(3<)(^<)(4^7<)(2v3<)(2<)(^2<)(6>)(4>v)(2>v)(3<)(8<)(2>7^)(2^3<)(3>)(v<)(^3<)(3>3^)(5^)(3v>)(v)(2^2<)(3^)(^2>)(4v>)(5<v)(2>^)(^6<)(3v)(2>2v)(3^2>)(2v3<)(^4<)(3^<)(3^)(4>2^)(7^)(6^3<)(4^2<)(v3<)(6^)(4v3>)(3^)(4v2>)(6<v)(^4<)(5v)(v3<)(2^<)(5<)(3^5<)(4^<)(4<2^)(6^>)(5>^)(3v<)(v4<)(3v<)(2^2>)(3>)(3v>)(4^4>)(^2<)(2v2<)(5>^)(^2<)(2v<)(^2<)(7<)(^)(4>v)(3v3<)(^2>)(3v>)(^)(2^)(^3>)(2^4<)(^>)(2v)(2>7^)(3v<)(>)(2>)(>v)(2v3<)(2>^)(2>^)(7^)(9>)(3^)(7>^)(2^5<)(5v4<)(3v3>)(4^)(4^<)(2^)(^5>)(2>)(3<v)(v2<)(>2^)(6>)(4^<)(3^2>)(2^5<)(3>2v)(3<)(^4<)(2^)(3v2>)(4^2<)(3^>)(4v4<)(v4>)(3>2^)(^7<)(v5<)(5>)(4^2<)(3^4>)(3^4>)(4^2<)(3v2<)(5>^)(3^<)(6^)(2^5<)(8^<)(3v4>)(4>^)(4<^)(5>)(4v)(3>)(8>)(^<)(3v>)(3^<)(6>)(12<)(4<)(2>^)(v)(4^)(^<)(3^>)(3>^)(2>2v)(^3<)(4<v)(4>^)(4<v)(4v<)(2>)(>2^)