Q V L K E E T M G S S N D E K K T Q E S S P S A E M I K L F Y E N D D V P L S D S F K Q K E E G K R
101 110 120 130 140 150
I N Q D E Q V K E N I C G I S S S Y V S K D Y D G V E D D F E P N T C Q D S N L D F Q E E K L N L N
151 160 170 180 190 200
T E H H T E H
N K P S Q Q Q F S D P E T K D N S L K S E N K D Q I K G V T T T S Y R D L P I E S S A F Q D S E T Q
201 210 220 230 240 250
H H H E H H
N N S K N T I P N I V N E K R T P A L P S N L S S V E S S L K N E T A K V E G K T T V R L P G L Q N
251 260 270 280 290 300
H H E H T E H
N V A L L E Q E Q S E L F K H F S E Q P V D I S D F G R K I K R K H S G D F A D N K I L K R P I L P
301 310 320 330 340 350
T T T T
S K N M D H T T H N S H D S E Q K N S S I I I L S D E D E S G A G I N D I E S P L K V S E P N T A D
351 360 370 380 390 400
T T T
A L R S S V P E V I S L L D L P N I D L N N S V I K E A S G S N S I P T S E T D A Q S S S S S V L Q
401 410 420 430 440 450
H H H T E H
G T I M T E Q A T Q S S Q H E C N S S L D T L K K N H Q K L L K D L N S R E S E L R N A L S C C K T
451 460 470 480 490 500
E T H H T H T H T E H
N S E I L R R K L S R R E K E V S D A E K H W Q L L L T S M A R G G R T I S S T Q Q I L V D E A E N
501 510 520 530 540 550
H E H T E H H
Q L N K L K E K R Q L T K S K L D S I N L K M Y N Y N E Q W K S F V H S K N I N L Q K S L A A L E R
551 560 570 580 590 600
H H
S A R D S K A S A T V N K R N E C L A E K E K L D Q M L K E G T L S F S T Y K Q L T G E I Q Q K L N
601 610 620 630 640 650
H
D L K L G D Q R T T D I N S V L P I V R Q P L A K R D L F I K S I D T A K D L L A K N T S R T E M T
51 60 70 80 90 100
T E H H
K R I L Y R H L D N L V S Y K N F F E D G R S L I D I N R R H V A H E S A Q I L F T N G V K M P I V
701 710 720 730 740 750
T H H
F E T L Q D Y G I K F S N P A I V N P D R R A Q Y F K S I E V A R D L I S K S T R S E D A K R K I T
751 760 770 780 790 800
T E T H H T
R F L N I I E E F R K D I D T G F P P T P L K R E G V G K A V V G L R Q Q G L K M D R L Y E N L R R
801 810 820 830 840 850
T H H
Y K I P I T S E E L L Q Q S Y L F P V N A D Q R P P S N W N I V E N T E D T S S T A N D L S M Q D E
851 860 870 880 890 900
H T H H
K L H W L L Q V E N S A K K G G L L A D D M G L G K T I Q A I A L M L A N R S E E S K C K T N L I V A
951 960 970 980 990 1000
T T E T S H T S E
P V S V L R V W K G E L E T K V K K R A K F T T F I F G G S G N G K V K H W R D L A R Y D A V L V S
1001 1010 1020 1030 1040 1050
G H T E S H T S E
Y Q T L A N E F K K H W P K K L D G E Q N Q L P A V P H I Q A L N R L K T S N E Y Y S P F F C N D S
1051 1060 1070 1080 1090 1100
H T T E H
T F Y R I L L D E G Q N I K N K N T R A S K A C C T I N G M Y R W V L S G T P I Q N S M D E L Y S L
1101 1110 1120 1130 1140 1150
E H T H T E S H
I R F L R I P P Y H K E Q R F K L D I G R F F Q R N K Q Y Q Y D N E D R K N A L R K V R V L L N A I
1151 1160 1170 1180 1190 1200
T G H H
M L R R S K A D K I D G K P L L E L P P K I V E V D E S R L K G E E L K F Y T A L E S K N Q A L A K
1201 1210 1220 1230 1240 1250
T T G E H
K L L N N S T R G S Y S S V L T L L L R L R Q A C C H S E L V V M G E K K A E G T K V A N G K S F E
1251 1260 1270 1280 1290 1300
T T H S G H H H T
D D W L R L Y Y K I T H M S G E A Q A Q V I T S M N S M T C F W C M E Q L E P E A M S V L T G C G H
1301 1310 1320 1330 1340 1350
H
L I C D T C I E P F I E E S S M L P Q A K K T K G G A F A I P C K D C Q R L T N E K D I V S H K L Y
1351 1360 1370 1380 1390 1400
T T H
D Q V I N Q G F T E E D L H A E Y L S E M E K Q K I Q Q K N V Y V P N F E S L E P S T K I E Q C I Q
1401 1410 1420 1430 1440 1450
H T H H
V I Q R V F D E S A T E K I I I F S Q F T T F F E I L E H F L K N K L N F P Y L K Y I G S M N A Q R
1451 1460 1470 1480 1490 1500
T T E H T E S H
R S D V I N E F Y R D P E K R I L L I S M K A G N S G L T L T C A N H V V I V D P F W N P Y V E E Q
1501 1510 1520 1530 1540 1550
T H H H