```
!"#$%&'()$* ++,-./$* -. 0,+1$
                           20+1) '3$* '(45$67$$697: $$9; <99$' =$
                                    >' . +?&$@&&=$767$
! "#$#%&&* ' (?$>' 1&AA8$B+,+($@&, '-8$"5' (C+, +$@&DD-, 18$EC-4+$F&(+, 1+, 8$>' 1-' $
GO-CC-... \$\$2\&.-\$B+,+(1\&.\$\H\&.\$I'C'\$5+(\$\>+.\$B'.\4?\$\@O,5'...\$B'.\4?\$\H'J+\$
* ' 4 * -C' . 8$ * -+?+$K-11+(8$L' . $FJ-. /+. 8$' . )$@&D3. $F5+CD3$
' (#$&$<$#+1,+($@++)$$!. /(-)$%('.),8$'.)$H'J-)$M./+.$
$
* -. 0,+1$&A$N+D(0' (3$=++,-. /$O+(+$' PP(&J+)$0. '. -=&0163$
) %%* (%+#, #%&$$E$10//+1,-&.$O'1$=')+$,&$='?+$'$)&.',-&.$-.$A&(='$
(+4\&/...,-\&...\$\&A\$,5+\$P'11-../\$\&A\$@\&/+(\$I-CC+,..+CS''5'(C+..+\$O-CC$4\&...,'4,\$@-4?\$H'J-18\$)
P' 1,&($&A$,5+$R.-,' (-' . $R.-J+(1' C-1,$"50(458$A&($' ) J-4+0$
-"#.$("#"/$01#2*"&$
• !"#$(+4+-J+)$'$)&.',-&.$-.$,5+$'=&0.,$&A$$T9$A(&=$A(-+.)1$&A$,5+$)'0/5,+(1$&A$
   1 + ... + NC + .45 + (0\$25 + \$\%8') () \$' / (++) \$, 5', \$-, \$O&OC) \$D + \$' PP(&P(-', +\$, &\$O1 + \$, 5-1\$') 1
   P'(,$&A$&O($'...-J+(1'(3$4+C+D(',-&.0$25-1$-)+'$O'1$'PP(&J+)U$*'(?$O-C$4&.10C,$
   O-,5, 5+$BC' . . -. /$"&==-, ,++0$
  25+$D0)/+,$-1$-.$/&&)$15'P+0$
• 2\&. -\$+VPC'-.+)\$,5',\$,5+(+\$-1\$'.\$0.010'C\$1-,0',-\&.\$(+/'()-./\$,5+\$P'3=+.,\$\&A\$,5+\$
   5\&. \&('(-0) = \$, \&\$\&. +\$\&A\$\&O(\$(+4+...,\$P(+1+...,+(10\$\$W-4?\$''')))))
```

- $\begin{array}{l} XE(45'+\&C\&/3YE\$\#-A+\$-.\$@0-.1Z\$\&.\$N+D(0'(3\$67^{1},8\$-1\$.\&,\$'\$RF\$4-,-[+.0\$W-4?\$-1\$'0'(+\$\&A\$,5+\$45'C+./+\$,5',\$,5-1\$P\&1+10\$''5'(C+.+\$5'1\$=')+\$'.\$',+=P,\$',\$\\ P'3=+.,\$,5',\$O'1\$(+\+4,+)\$D3\$] R\$\&O-./\$,\&\$-.10AA-4-+.,\$-.A\&(=',-\&.0\$\$E\$=\&,-\&.\$O'1\$=')+\$A\&(\$,5+\$2(+'10(+(\$'.)\$,5+\$''0((-40C0=\$''\&^+H-(+4,\&(\$,\&\$PO(10+\$,5-1\$,'1?\$O-,5\$,5+\$5+CP\$\&A\$] R\$B(\&A+11\&(\$F4\&,,\$B-?+U\$,5+\$=\&,-\&.\$P'11+)\$O.'.-=&01C30\$\$\\ \bullet "5'(C+.+\$O\&OC)\$C-?+\$P(\&\backslash+4,-\&.1\$A\&(\$.+V,\$3+'(_1\$DO)/+,\$A(\&=\$H-(+4,&(1\$'.))\$) \end{array}$
- "5" (t+. +\$0&0t)\$t-?+\$P(&\+4,-&. 1\$A&(\$. +V,\$3+" (\_1\$D0)/+,\$A(&=\$H-(+4,&(1\$".)\$

  4&==-,,++\$45"-(P+(1&. 10\$\*" (?\$O-0\$1+.)\$"\$=+=&\$,&\$,5+1+\$=+=D+(1\$O-,5\$

  -.)-4",-&. 1\$&A\$O5-45\$4&==-,,++1\$5"J+\$/&. +\$&J+(\$D0)/+,\$,5-1\$3+" (0\$
- 25+\$F,0\$B',(-4?\_1\$H'3\$4&&?-+1\$O+(+\$=045\$+.\&3+)U\$,5-1\$+VP+.1+\$

\$ 3%4\*", . &5\*%06#"75+#\$<\$ B+,+(\$1,',+1\$,5',\$5+\$5'1\$D++.\$D013\$O-,5\$(&0,-.+\$'4,-J-,-+1\$1045\$'1\$A&(O'()-./\$ -. A&(=',-&. \$,&\$=+=D+(18\$'.)\$4&=PC+,-./\$,5+\$FP(-./\$F45+)OC+O\$-#+8%5+.906#"75+#\$**\$** H'J+\$(+P&(,1\$,5+\$A&C&O-./\$

- 20(.+)\$&J+(\$,5+\$6\$1P+'?+(1\$,&\$01+\$&.\$A-+C)\$,(-P1\$,&\$'''(&C\$'.)\$I+&(/+\$\* &+CC+(\$
- "(+',+)\$' . \$&. C-. +\$A&(=\$,&\$P&CC\$=+=D+(1\$' D&O,\$A-+C)\$,(-P18\$' C1&\$=')+\$' \$7\$P'/+\$  $a0+1,-&...'-(+\$A\&(\$P(-..,-../0\$''O((+..,C3\$,5+(+\$5'J+\$D++..\$^*;\$(+1P\&..1+1U\$=\&(+\$5'J+\$D++..\$^*))))$ &P+. +)\$-,\$DO,\$)-).b,\$A-CC\$-,\$&O,0\$
- ] +\$5') \$1& = +\$, +45. -4' (\$) -AA-40C, -+1\$-. \$>' . +?&\$(+4+. ,C3\$)70

25+\$%&'()\$O-C\$'1?\$I+&(/+\$'.)\$'''(&C\$,&\$='?+\$'\$P(+1+.,',-&.\$',\$&O(\$.+V,\$%&'()\$

