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8-173/5' \*7%5"8673/3 '\$'+, "8)6=) \* (\$!"F%"8)6>3, '\$':6)"%5' " \*8873/ \*%36+"6:"\$<\$' (\$%"53+?3+=  
%667\$"%6"3 (86)\*+%"8-173/5' \*7%5"/6+/' )+\$"3+"%5":66, "3+, -\$%)<"\*+, "%5' "3 (86)\*+%"  
, <+\* (3/\$"6:"3+%' ) \*/%36+"\* (6+=76/\*70\$%"\*%'0"\*+, ":' , ')\*7"8-173/5' \*7%5"8)6:' \$\$36+\*7\$0"\*\$"  
; '77"\*\$"8')\$6++'7":6 ( "%5' "8)3>\*" '\$' /%6)! "X- '\$"7' /%-)' )\$":)6 ( "\*" >\*)3' %<"6:" ,3\$/3873+ '\$"  
; 377"/6 (87' ( '+%" /7\*\$)\$)66 ( , 3\$/-\$36+0"73%' )%\*-)' " )' >3' ; \$0"\*+, "\$3\$3+= ( '+%\$!"

"C+, "&' ( '\$%' )0". ' /%1C0". \*1120"C"/)' , 3%\$!"453\$"  
/6-)\$' "3\$"\*+"3+%' ) \*/%3>' "\$' (3+\*)"/6-)\$' "3+"; 53/5"%5' )" ; 377"1' "\$5\*)' , "9/5\*+= "6:"  
3+:6) ( \*%36+"\*+, "683+36+\$!"N3\$/-\$36+\$"; 377"5'78"\$-\$, '+%\$"\*88)' /3\*%' " " \*+, " )' \* /5', '/3\$36+P  
( \*?3+=8)6/' \$\$' "\$'+, "7' \*)+"56; "%6"\*?'" \* /%36+"3+/7-\$3>' "6:"%5' " , '>'768 ( '+%"6:"8673/3' "\$"  
)' =\*) , 3+=8-173/5' \*7%5"/6+/' )+\$" \*+, "%5' ")3\$?%"5\*%"%5' <"86\$' !"45' "/6-)\$' " ; 6-7, "  
, 3\$/6>' )" ; \*<\$"3+"; 53/5"%6" ( \*+\*=' " \*+, "/6+%)67"3 (86)\*+%"5' \*7%5":\*/%6)\$0' '+>3)6+ ( '+%\*7"  
)3\$?\$0"\*+, "%5' "\*)"6:" ( '\$\$\*=3+=%"6"-+, ' )\$%\*+, 0"\*>' )%"6)"8)' >' +%"3\$?\$0"\*+, "%6"8)6>3, "'  
\$\*:' %<" ( '\$\$-)' "\$':6)"=66, "5' \*7%5!"45' )' "\*)"16%5%5'6)' %3/\*7"\*+, "8)\* /%3/\*7"\*8873/ \*%36+\$"3+ "  
%53\$/6-)\$' 0"\*\$"; '77"\*\$"\*\$)\$)6+=":6/-"\$6+\*" , , )'\$3\$+=%"5' "\$6-)/' "6:"3+:6) ( \*%36+"%5\*%"  
)3==)' )\$/6 ( (-+3/\*%36+"6:")3\$?\$!"&%- , '+%\$"; 377"7' \*)+"6:"%5' "3 (86)\*+/' "6:"-+, ' )\$%\*+, 3+= "  
%5' ")\*=)' %"- , 3' +/' M"%5' ")\*+\*7<\$3\$"6:"%5' "8)617' ( "\*"5\*+, M"%5' " ( '\$\$\*=3+=%"5\*%)"' @-3)' "\$  
\*%%" +%36+M"%5' " ( ' , 3\*" /5\*++'7\$"- \$' , "3+"%5' "8)6/' \$\$" \*+, " ( ' , 3\*" '+=\*=' ( '+%\$!"

"#\$%"&' ( '\$%' )!" . ' /%!"10". \*1!"20"1"/)' , 3%\$!"  
T+"3+%)6, -/%36+"%6", '\$/)38%3>' " \*+, "3+:')' +%3\*7"\$%\*"3\$3/\$":6)"%5' "H-173/"K' \*7%5"\$/3' +/' "\$!"  
T (6+=%"5' "%683/\$/6>' )' , "\*" )' , '\$/)38%3>' " \*+, "3+:')' +%3\*7"\$%\*"3\$3/\$"-3\$+=\*" \*7<%3/\*7"  
' /5+3@-' "\$"; 53/5"3+/7- , " )' =)' \$\$36+"\*+, "/6))'7\*%36+"% /5+3@-' "\$!"45' "1\*\$3/"6+/'8%\$"6:"

"

!"C+, "&' ('\$') "S\*7%')+\*%' '<'\*)\$V! ". ' /%!" I 0"  
 . \* 1!"20" I"/) ', 3%\$!"453\$/6-) '\$ ' " ; 377"1 -37, "- 86+"%5' "3+% )6, - /%6)<"/6-) '\$ ' "3+" J83, ' ( 3676=<"  
 SDEFA"2G#ZV!"F" ; 377" ' ( 85\*\$3L' "%5' " \* +\*7<\$3\$ "S16%5"@ - \*73% \*%3>' " \* +, "@ - \* +%3% \*%3>' V"6:"%5' "  
 , <+\* ( 3/"6:"5' \*7%5B377"5' \*7%5"8)6/ '\$\$ '\$ " \* +, "3+% ' ) \* /%36+\$"3+"868-7\*%36+\$0"\$<\$% ' ( \*%3/ \*77<!"  
 W' %)6\$8' /%3>' " \* +, "8)6\$8' /%3>' "\$%- , 3' \$0"%5' " - \$' "6:" ' 83, ' ( 3676=3/" ( 6, '7\$"S16%5"\$%\*%3/" \* +, "  
 , <+\* ( 3/V" \* +, "\$<\$% ' ( "\$ \* +\*7<\$3\$"%' /5+3@ - '\$ " \* +, "6%5' )"8)617' ( P\$67>3+= "%667\$"3+" \* +\*7<%3/ \*7"  
 ' 83, ' ( 3676=<" ; 377"1' "8)' \$' +%' , " \* +, " \* 8873' , "%6"\$'7' /%' , "/ \* \$' \$"F+, ' 8' +, ' +%"\$%- , <" \* +, "  
 , '>'7683+= " \* )" '\$ ' \*)/5"8\*8' )"6+ " \* "\$'7' /%' , " ' 83, ' ( 3676=3/"%683/" ; 377"1' "' +/6-) \* = ' , !"

\*%5 '76/\*70"\$%\*%' '\*+, "+\*%36+\*7"7 '>'7\$3+"%5 "Y&"5 ' \*7%5"/ \*) '\$<\$%' (\$0"\*+, "%5 '")67' "6:"  
=6>' )+ ( '+%"3+" '+/6-)\*=3+= "@ - \*73%<"/ \*) "SK' \*7%"3<"H' 687' "C2C2V!"H') ( 3\$\$36+"6:"

'83, ' (3676=3/\*7"\*+, "/73+3/\*7"