

#1"6" 012+3 "3=0"-5 013 0531" * 43300"41"9* :*107"61" *++* 1" , 616 6 2"#/- # #
(5\$ '\$, . " , 4+4*" , / 8 # "(=0%&, 2), \$. " , 67=6 " 8 #/"(>, 6)\$. " , 4 *5"
-# >" (, \$), \$. " , #9=4 " # " ("&0. \$, . " , 0 4 " #, " -/ 8#/" (>0\$. . " "
, 4+46 " , " 8 > " (: ,)2&6" ;2\$2&*+<" =. &0)(\$. " 1, 456=" , "
(8+2*%\$, \$. "657" 1, 8* 454 20" - /"(40\$, (&.,

#3" 3=0" 16 0" 00345 "3=0">050 6+" #110 ;+<" 6+1"*5" 3=0" 09* 057634*5" * " 3=0" 4 3=
* 43300 " 06::*45307" 1, 4+76" # /- />"(8+3)*\$0)\$, ")&' -/3)(+<"/&, &9-&3\$."
657" , - 65" - "(;%)29&03\$, 6."61"67 =*9" 0 ;0 1" * "6"*50 <06 " *5" * 0 ;0 " " 3=0" >050 6+" #110 ;+<" *
09* 057634*5" * "3=0" 4 3=" * 43300

%" 6::*45307" 3=0" *53 *+0 "657" #2743* >050 6+" * "3=0"
- 8" / - " " # # -#"61"6" 0 ;0 * "3=0" *6 7" * "#2743* 1" * "6" 14 <06 "30 " * "
* 490";0 45545 "5" 2+<" ,

#1"6" 012+3 "3=0" *6 7" * "#2743* 1"41"9* :*107"61" *++* 1 "#2743* >050 6+" * "3=0" 634*56"
#2743" 490" * " - # " * :3 *+0 "657" #2743* >050 6+" * "3=0" 634*56+" #2743" 490" * "3=0"
- 8" - >8 " ">/ # /- #- "# 8" / / -/ # 8 "657" *53 *+0 "657" #2743*
>050 6+" * "3=0" - 8"/ - " " # # -#,

- 0 " * "490"0 :4 01"*5" 250" & ,
- 0 " * "490"0 :4 01"*5" 250" % ,
- 0 " * "490"0 :4 01"*5" 250" ,

> ;330/195 (19"0 "5 (5 (-."0 "9 (" 1 (3(1 (19"; * /9"; / .0-6"805 5/99((

#3" 431" 3= :+056 <" 00345 " *5" * 0 ;0 " " 3=0" >050 6+" #110 ;+<" *5" 3=0"
09* 057634*5"* "3=0" 4 3=" * 43300 "6::*45307" , , = 413*:=0 " 4= "657" , *=5" , , "
2 65 6"61" 0 ;0 1" * "3=0"-570:057053" #2743" #7 41* <" * 43300" * "6" 3= 00 <06 "30 " * "
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(: ,)2&6" ;2\$2&*+<" =. &0)(\$. " "
, *=5" , " , # >#" (: %\$, 6\$. " ,)45*7" / #-" (>, 6)\$. " 657" , #7 465" 63 49 "
/# # "(5\$. \$)(\$. ,

- 0 " * "490"0 :4 01"*5" 8090 ;0 " ,
- 0 " * "490"0 :4 01"*5" 8090 ;0 " ,