```
!"#$"%&' %()*+$(,-&.*/0+, 1*%, &"2&! 3*0,+*&4+,$&45*%60%7*&0%6&8*09,3&: "9(7-& & ...)
!"#$\%#&' ()*#+)$, -$!"#')(#$. ()/$(#0, 1+23#/$)"#$\% &, ()'+0#$, -$&"4/20'5$'+6$*#+)'5$7#558#2+1$-, ($ '5$\/)96#+)/:$-'095\4.$'+6$\/)'; $'+6$\/)'; $'+6$\/)'$\% &'0)$, +$6' \(254\$2-#:$7, (<:$'+6$'0'6#*20$\/900#//-$$ >+$)"#$\/#\/), -$*'2+)'2+2+1$)"#$"21"#/)$\%#?#5$, -$&"4/20'5$'+6$*#+)'5$7#55+#//$\/2+$, (6#($), $*##)$
)"#$\%#4/20'5$'+6$*#+)'5$6#*'+6/$, -$)"#$\)"#')(#$*'@, (:$)"#$6#&'()*#+)$"'/$\(0)#*)$\(0)#*\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.4\)"#$\(0.
```

```
X= G)96#+)/$7", $6, $+, )$&' //$05' //#/$72)"2+$)"#$)"#' )(#$*'@, ($' +6U, ($(#0#2?#$2+0, * &5#)#/$
                      7255$ * ' <#$) " # * /#5? # /$2 + #521285#$-, ($&' ()202&' )2, +$2+$) " #$-, 55, 72 + 1$/# * #/) # (=$$$
$
          Y = G)96#+)/$*9/)$'))#+6$05'//#/$)"(, 91", 9)$)"#$&(, 690)2, +$&#(2, 6$H(#"#' (/' 5/$)"(, 91"$)
                     &#(-, (* ' +0#/$' +6$0(#7$' //21+ * #+)/=|$$\\ , (#$)''' +$, +#$' 8/#+0#$' $7##<$2+$05' //$7255$8#$
                     (\#\&, ()\#6\$), \$)''\#\$6\#\&' ()*\#+)\$-, (\$' //#//* #+)=\$$KW0#//2?#\$' 8/#+0#/\$0' +\$\#' 6\$), \$
                     (#&5' 0# * #+)$2+$&(, 690)2, +$' /$7#55$' /$05' //$-' 259(#=$
$
          P= !#/)/:$&(, @#0)/:$' //21+ * #+)/$' +6$1(' 6#6$05' //$7, (<$* 9/)$8#$0, * &5#)#6$2+$' $)2* #54$7' 4$
                     )"(, 91", 9)$)"#$&(, 690)2, +$&#(2, 6=$$Z' 259(#$), $)9(+$2+$7, (<$7255$8#$(#&, ()#6$), $)"#$
                     6#&'()*#+)$-, ($'//#//*#+)=$$$
$
: 0+=7(/0="\%\&"\%\&: +"6<7="\%$;\&
           R= G)96#+)/$&' ()202&' )2+1$' /$' 0), (/$* 9/)$* #*, (23#$)''#2($52+#/$84$)''#$6' )#/$12?#+$84$)''#$
                     62(#0), (=$\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\fra
                     (#85'0#*#+)=$
$
          X = G)96#+)/$&'()202&')2+1$'/$6#/21+#(/:$)#0''+20'5$0(#7$, ($/)'1#$*'+'1#*#+)$*9/)$0, *&5#)#$
                      '//21+#6$)'/</$84$6#'652+#/$12?#+=$$Z'259(#$),$6,$/,$*'4$(#/95)$2+$5,7#(#6$1('6#$'+6$2+$
                     \#W)(\# * \#$0' /#/:$(#&5' 0# * #+)=$
$
@, <6*\%, \&!+0)*9; \&
```