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,163( &7,( 5\$33257

\$ \* DV 1 HGHUQQG%9  
\$OE ÆKMMVVWUDDW  
:; (\JHOVKRYHQ

,QVSHFWLHGDJHQ

# 6 DP HQYDMLQJ

,QIRUPDWLH RYHU ZDW %UJR EWHNNHQW ZHONH LQVSHFWLHGLHG  
LQULFKWLQJHQ HYHQWXHOH KDQKDYLQJ HQ HHQ XLWOHJ RYHU  
YLQGW X ~~ESJ~~ZDXV QO

## \$ QHP HQHLQIRUP DMH

' RHOVMOQJ YDQGHQVSHFWH

6HYHVR LQULFKWLQJHQ PRHWHQ DDQ VWUHQJH HLVHQ YROGRHQ  
YHLOLJKHLG KHW EHVFKHUPHQ YDQ GH JHJRQKHLG HQ KHW EHV  
GRHO WH FRWUROHUHQ RI KHW EHGULMI DDQ GLH HLVHQ YDQ G  
XLWJHZHUNW LQ KH ~~YZ~~ ~~QJHV~~ ~~QJW~~ ~~YDLOV~~ ~~HF~~ ~~QJ~~ %UJR

' RHOVMOQJ YDQGHVDP HQYDMLQJ

+HW GRHO YDQ GHJH VDPHQYDWWLQJ LV LQJLFKW JHYHQ LQ GH EI

+RHP RHVX GHEHRRUGHQJ YDQGHQVSHFMXUJLHQ'

+HW LQVSHFWLHWHDP NLMNW HQ EHRRUGHHOW VWHHNSURHIVJHZ  
DUEHLGVRPVWDQGLJKHGHQ HQ RI PLOLHX WH PDNHQ KEEHQ 'H  
%HQDGHULQJ 5LVLFREHGULMYHQ

## ,QHLGLQJ

+HW LQVSHFWLHWHDP LQVSHFWLHWHKHW\$ ~~FRS~~ ~~UH~~ ~~Q~~ ~~HUOD~~ ~~Q~~ ~~GH~~ ~~Q~~ ~~W~~ ~~\$~~ ~~\*DV~~  
1HGHUDQJ ~~Q~~ ~~GH~~ ~~OV~~ ~~KRY~~ ~~HQ~~

+HW LQVSHFWLHWHDP EHVWR ~~58~~ 'X ~~XLW~~ ~~Q~~ ~~W~~ ~~LP~~ ~~JE~~ ~~X~~ ~~K~~ ~~W~~ ~~K~~ ~~FX~~ ~~GH~~ ~~UL~~ ~~Q~~ ~~D~~ ~~Q~~ ~~V~~ ~~Q~~ ~~S~~ ~~H~~ ~~F~~  
9HLOLJKHLGVUHJLR =XLG /LPEXUJ

: DWRRUH ~~HQ~~ ~~EH~~ ~~G~~ ~~U~~ ~~M~~ ~~L~~ ~~V~~ ~~\$~~ \* DV 1HGHUDQG"

\$ \*DV 1HGHUDQ ~~Q~~ ~~R~~ ~~W~~ ~~K~~ ~~9~~ ~~H~~ ~~H~~ ~~Q~~ %L7& ~~H~~ ~~H~~ ~~Q~~ LQULFKWLQJ YRRU GH DFFHSW  
YHUZHUNLQJ UHF\FOLQJ HQ UH\$ ~~H~~ ~~Q~~ ~~U~~ ~~H~~ ~~V~~ ~~H~~ ~~U~~ ~~D~~ ~~Q~~ ~~G~~ ~~N~~ ~~S~~ ~~D~~ ~~W~~ ~~G~~ ~~M~~ ~~W~~ ~~L~~ ~~O~~ ~~C~~  
UHLQLJHQ YDQ RQGHU DQGHUH ZDWHU HQ ROLH GLH LQ GH JDVVF  
XLWJHYRHUG 'H WRHJHSDVWH WHFKQLNHQ JLMQ YROOHGLJ I\VL

'H ~~V~~ ~~W~~ ~~H~~ ~~Q~~ ELQQHQ GH LQULFKWLQJ EHVWDDQ YRRU HHQ JURRW GHF  
HQ JDVVHQ GLH VFKDGHOLMNH FRPSRQHQQWHQ NXQQHQ EHYDWWH  
HU WRH O ~~\$~~ ~~L~~ ~~\*DV~~ ~~Q~~ ~~1~~ ~~3~~ ~~G~~ ~~M~~ ~~U~~ ~~O~~ ~~D~~ ~~Q~~ ~~G~~ ~~6~~ ~~Q~~ ~~9~~ ~~H~~ ~~G~~ ~~U~~ ~~H~~ ~~P~~ ~~S~~ ~~H~~ ~~O~~ ~~Y~~ ~~D~~ ~~Q~~ ~~K~~ ~~H~~ ~~W~~ %UJR RY

: DWFRQ ~~W~~ ~~R~~ ~~H~~ ~~Q~~ ~~G~~ ~~H~~ ~~L~~ ~~Q~~ ~~V~~ ~~S~~ ~~H~~ ~~F~~ ~~M~~ ~~X~~ ~~U~~ ~~'~~

'H LQVSHFWHGXUV F\$ ~~Q~~ ~~\*DV~~ ~~R~~ ~~1~~ ~~H~~ ~~G~~ ~~H~~ ~~U~~ ~~D~~ ~~Q~~ ~~G~~ ~~6~~ ~~L~~ ~~M~~ ~~Q~~ ~~G~~ ~~H~~ ~~R~~ ~~Q~~ ~~G~~ ~~H~~ ~~U~~ ~~Z~~ ~~H~~ ~~U~~ ~~S~~ ~~H~~ ~~Q~~

,QVWDOODWLH ~~R~~ ~~Y~~ ~~H~~ ~~U~~ ~~V~~ ~~W~~ ~~L~~ ~~M~~ ~~J~~ ~~H~~ ~~Q~~ ~~G~~ ~~1~~ ~~9~~ ~~H~~ ~~V~~  
,QVWDOODWLH RYHUVWLMJHQQ 2QJHYDOVRQGHUJRHN  
,QVWDOODWLH RYHUVWLMJHQQ 2QGHUKRXG  
,QVWDOODWLH ~~R~~ ~~Y~~ ~~H~~ ~~U~~ ~~V~~ ~~W~~ ~~L~~ ~~M~~ ~~J~~ ~~H~~ ~~Q~~ ~~G~~ ~~J~~ :  
,QVWDOODWLH RYHUVWLMJHQQ 3'&\$

: DVZDUHQGHQVSHFWH ~~H~~ ~~X~~ ~~O~~ ~~D~~ ~~M~~ ~~Q~~ ~~'~~

,QVSHFWLHR,QG/WLZHOISWLH RYHUVWLMJHQQG 2QJHYDOVRQGHU]RH  
(U ]LMQ DU ZLMNLQJHQ JHFRQVWDWHHUG ZBDUZDVR UHDMF WHLHW QHRGHJ  
RQGHUGHOHQ ]LMQ HU JHEUHNHQ JHFRQVWDWHHUG LQ GH QDOHY

,QVSHFWLHR,QG/WLZHOISWLH RYHUVWLMJHQQG 2QJHYDOVRQGHU]RH  
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,QVSHFWLHR,QG/WLZHOISWLH RYHUVWLMJHQQG 2QGHUKRXG  
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]LMQ HU JHEUHNHQ JHFRQVWDWHHUG LQ GH QDOHYLQJ YDQ KHW

,QVSHFWLHR,QG/WLZHOISWLH RYHUVWLMJHQQG :  
(U LV ppQ DIZLMNLQJ JHFRQVWDWHHUG ZBDUZDVR UHDMF WHLHW QHRGHJ  
]LMQ HU JHEUHNHQ JHFRQVWDWHHUG LQ GH QDOHYLQJ YDQ KHW

,QVSHFWLHR,QG/WLZHOISWLH RYHUVWLMJHQQG 3'&\$  
(U ]LMQ JHHQ RYHUWUHGLQJHQ JHFRQVWDWHHUG ZBDUZDVR UHDMF WHLHW QHRGHJ  
JHFRQVWDWHHUG GLH KHUVWHOG PRHHWQ ZRUGHQ  
9RRU ZDW EHWUHIW GH JHwQVSHFWHHUGH RQGHUGHOHQ ZRUGW 1

\$QHPHQWRHQFKWQ ELMQVSHFWLHUXODMQ

'H UHVXOWDWHQ YDQ HHQ LQVSHFWLH ]LMQ YROGRHQGH DIZLMN  
HU JHHQ GUHLJLQJ YDQ HHQ ]ZDDU RQJHYDO PDDU NDQ KHW EHG  
HHQ RYHUWUHGLQJ ZDDUELM LQJHVKDW ZRUGW GDW YULMZHO G  
FDWHJRULH LV HHQ PLGGHO]ZDUH RYHUWUHGLQJ ZDDUELM JHH  
RUGH LV (HQ RYHUWUHGLQJ FDWHJRULH LV HHQ RYHUWUHGLQJ  
]ZDDU RQJHYDO 2S EDVLV YDQ GH]H LQGHOLQJ EHSDOHQ GH LQV