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# 6 DP HQYDMLQJ

,QIRUPDWLH RYHU ZDW %UJR EHHNNHQW ZHONH LQVSHFWLHGLHG  
LQULFKWLQJHQ HYHQWXHOH KDQKDYLQJ HQ HHQ XLWOHJ RYHU  
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## \$ QHP HQH LQIRUP DMH

' RHQYDMLQJ YDQGH LQVSHFWH

6HYHVR LQULFKWLQJHQ PRHWHQ DDQ VWUHQJH HLVHQ YROGRHQ  
YHLOLJKHLG KHW EHVFKHUPHQ YDQ GH JHJRQKHLG HQ KHW EHV  
GRHO WH FRQWUROHUHQ RI KHW EHGULMI DDQ GLH HLVHQ YDQ G  
XLWJHZHUNW LQ KH ~~YZ~~ ~~DLHV~~ ~~Q~~ ~~XLW~~ ~~YDLOV~~ ~~HF~~ ~~Q~~ ~~↑~~ %UJR

' RHQYDMLQJ YDQGH VDP HQYDMLQJ

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

+RHP RHX GHEHRRUGHQJ YDQGH LQVSHFMXUJ LHQ'

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

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+HW LQVSHFWLHWHDP LQVSHFWH HHUG E LMS KH ~~WR~~ ~~DH~~ ~~GH~~ ~~Q~~ ~~K~~ ~~N~~ ~~R~~ ~~I~~ ~~H~~ ~~Q~~ ~~Y~~ ~~Z~~ ~~H~~ ~~L~~ ~~G~~ ~~H~~  
QRHP ~~9~~ ~~R~~ ~~O~~ ~~O~~ ~~H~~ ~~Q~~ ~~K~~ ~~R~~ ~~Y~~ ~~H~~ ~~Q~~ ~~X~~ ~~U~~ ~~J~~

+HW LQVSHFWLHWHDP EHVWR ~~Q~~ ~~P~~ ~~J~~ ~~H~~ ~~L~~ ~~W~~ ~~Q~~ ~~V~~ ~~R~~ ~~I~~ ~~G~~ ~~J~~ ~~L~~ ~~F~~ ~~Q~~ ~~W~~ ~~K~~ ~~F~~ ~~X~~ ~~G~~ ~~B~~ ~~H~~ ~~U~~ ~~D~~ ~~E~~ ~~D~~ ~~Q~~ ~~W~~ ~~H~~  
9HLOLJKHLGVUHJLR ~~V~~ ~~M~~ ~~G~~ ~~H~~ ~~D~~ ~~E~~ ~~D~~ ~~Q~~ ~~W~~ :

: DWRRUH ~~H~~ ~~Q~~ ~~E~~ ~~H~~ ~~G~~ ~~U~~ ~~M~~ ~~L~~ ~~V~~ ~~9~~ ~~R~~ ~~O~~ ~~O~~ ~~H~~ ~~K~~ ~~R~~ ~~Y~~ ~~H~~ ~~Q~~'

9ROOHQKRYHQ LV HHQ EHGULMI ~~U~~ ~~E~~ ~~G~~ ~~E~~ ~~B~~ ~~U~~ ~~D~~ ~~Q~~ ~~F~~ ~~H~~ ~~K~~ ~~H~~ ~~R~~ ~~Q~~ ~~I~~ ~~S~~ ~~H~~ ~~G~~ ~~E~~ ~~X~~ ~~O~~ ~~R~~ ~~E~~ ~~D~~ ~~M~~ ~~O~~ ~~I~~ ~~S~~ ~~H~~ ~~O~~ ~~V~~ ~~I~~  
RYHUVODJ WHUPLQDO YRRU EHQLQH GLHVHO HQ DDQYHUZDQWH  
YRRU VFKHSH ~~9~~ ~~R~~ ~~O~~ ~~O~~ ~~H~~ ~~Q~~ ~~K~~ ~~R~~ ~~Y~~ ~~H~~ ~~Q~~ GH RSVODJWDQNV NXQQHQ ~~Y~~ ~~R~~ ~~O~~ ~~O~~ ~~H~~ ~~Q~~ ~~K~~ ~~R~~ ~~'~~  
HUYRRU JHNRJHQ RP WDQNV WDQN W P YRRUORSLJ YROOHG  
WDQN WDQN WH YXOOHQ PHW P GLHVHOROLH DOV JHYROJ  
HHQV SHU MDDU YHUYDQJHQ ODDVWHOLMN XLWJHYRHUG LQ G  
2YHUVODJ YDQ SURGXFWH ~~Y~~ ~~L~~ ~~Z~~ ~~Q~~ ~~G~~ ~~U~~ ~~G~~ ~~Q~~ ~~H~~ ~~W~~ ~~S~~ ~~S~~ ~~R~~ ~~D~~ ~~V~~ ~~G~~ ~~L~~ ~~V~~ ~~F~~ ~~K~~ ~~D~~ ~~G~~ ~~G~~ ~~L~~ ~~W~~ ~~L~~ ~~H~~ ~~Y~~ ~~H~~ ~~C~~  
LQVSHFWLHUH ~~R~~ ~~O~~ ~~C~~ ~~H~~ ~~Q~~ ~~R~~ ~~R~~ ~~G~~ ~~M~~ ~~Q~~ ~~9~~ ~~L~~ ~~Q~~ ~~V~~ ~~W~~ ~~D~~ ~~Q~~ ~~G~~ ~~R~~ ~~P~~ ~~G~~ ~~D~~ ~~W~~ ~~K~~ ~~H~~ ~~W~~ ~~G~~ ~~H~~ ~~S~~ ~~R~~ ~~W~~ ~~R~~ ~~S~~ ~~W~~ ~~H~~

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

'H LQVSHFWH XUV ~~F~~ ~~R~~ ~~O~~ ~~O~~ ~~H~~ ~~Q~~ ~~K~~ ~~R~~ ~~Y~~ ~~H~~ ~~Q~~ ~~E~~ ~~H~~ ~~G~~ ~~U~~ ~~L~~ ~~M~~ ~~I~~ ~~R~~ ~~Q~~ ~~G~~ ~~H~~ ~~U~~ ~~Z~~ ~~H~~ ~~U~~ ~~S~~ ~~H~~ ~~Q~~

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,QVWDOODWLH ~~R~~ ~~Y~~ ~~R~~ ~~X~~ ~~G~~ ~~W~~ ~~L~~ ~~M~~ ~~J~~ ~~H~~ ~~Q~~ ~~O~~ ~~D~~ ~~V~~ ~~H~~ ~~Q~~

,QVWDOODWLH RYHUVWLMJHQQ 2QJHYDOVRQG HURHN

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,QVSHFWLHR,CGWUZHUISWLH RYHFU70X MJHQG 3'&\$  
9RRU ZDW EHWUHIW GH JHwQVSHFWHHUGH RQGHUGHOHQ RS KHW  
JHHQ RYHUWUHGLQJHQ JHFRQVWDWHHUG

,QVSHFWLHR,CGWUZHUISWLH RYRNGWUMQJH00V9HQ  
9RRU ZDW EHWUHIW GH JHwQVSHFWHHUGH RQGHUGHOHQ RS KHW  
JHHQ RYHUWUHGLQJHQ JHFRQVWDWHHUG

,QVSHFWLHR,CGWUZHUISWLH RYHUVWLMJHQG 2QJHYDOVRQGHUJRH  
(U LV ppQ DIZLMNLQJ JHFRQVWDWHHUG RQZDZDWYERWUJFWLGM QHRGQV  
]LMQ HU JHEUHNHQ JHFRQVWDWHHUG LQ GH QDOHYLQJ YDQ KHW

\$0HPHQVH0FKWQJ EIMQVSHFWLHUX0DMQ

'H UHVXOWDWHQ YDQ HHQ LQVSHFWLH ]LMQ YROGRHQGH DIZLMN  
HU JHHQ GUHLJLQJ YDQ HHQ ]ZDDU RQJHYDO PDDU NDQ KHW EHG  
HHQ RYHUWUHGLQJ ZDDUELM LQJHVFKDW 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 LQGHOHQJ EHSDOHQ GH LQV