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.RHVWUDDW  
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# 6 DP HQYDMQJ

,QIRUPDWLH RYHU ZDW %UJR EHWNNHQW ZHONH LQVSHFWLHGLHG  
LQULFKWLQJHQ HYHQWXHOH KDQKDYLQJ HQ HHQ XLWOHJ RYHU  
YLQGW X ~~ES]RSD~~XV QO

## \$ QHP HQH LQIRUP DMH

' RHOVMOQJ YDQGHQVSHFWH

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 ~~YZDWHV~~ ~~QXJWYDLOV~~ ~~HQ~~ %UJR

' RHOVMOQJ YDQGHVDP HQYDMQJ

+HW GRHO YDQ GH]H VDPHQYDWWLQJ LV LQJLFKW JHYHQ LQ GH EI

+RHP RHVX GHEHRRUGHQJ YDQGHQVSHFMXU]LHQ'

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

## ,QQLGLQJ

+HW LQVSHFWLHWHDP LQVSHFWLHWHWHV ~~HE~~ ~~DR~~ ~~(S~~ ~~27.6~~ ~~%)~~, & /LPEXUYH% GHU  
QRHP ~~63~~%, & /LPEXUJ% ~~0~~OHQ

+HW LQVSHFWLHWHDP EHVWR ~~DE~~ ~~L~~ ~~OLLW~~ ~~K~~ ~~M~~ ~~B~~ ~~E~~ ~~J~~ ~~LL~~ ~~FK~~ ~~J~~ ~~L~~ ~~R~~ ~~X~~ ~~E~~ ~~B~~ ~~X~~ ~~J~~ ~~Y~~ ~~D~~ ~~R~~ ~~U~~ ~~G~~  
1HGHUO ~~5~~ ~~Q~~ ~~E~~ ~~H~~ ~~L~~ ~~G~~ ~~V~~ ~~L~~ ~~Q~~ ~~V~~ ~~S~~ ~~H~~ ~~F~~ ~~W~~ ~~L~~ ~~H~~

: DWYRRUH ~~H~~ ~~Q~~ ~~E~~ ~~H~~ ~~G~~ ~~U~~ ~~M~~ ~~L~~ ~~V~~ ~~6~~ ~~\$~~ ~~%~~ ~~&~~ /LP EXUJ %9 "

6\$%, & LV HHQ LQWHUQDWRQDDO SHWURF ~~K~~ ~~H~~ ~~P~~ ~~L~~ ~~V~~ ~~F~~ ~~K~~ ~~W~~ ~~E~~ ~~(~~ ~~X~~ ~~G~~ ~~U~~ ~~R~~ ~~I~~ ~~S~~ ~~M~~ ~~I~~ ~~V~~ ~~H~~ ~~6~~ ~~\$~~ ~~%~~ ~~&~~  
6LWWDUG HQ HHQ SURGXFWLHORFDWLH LQ ~~1~~ ~~H~~ ~~Q~~ ~~H~~ ~~F~~ ~~R~~ ~~U~~ ~~6~~ ~~G~~ ~~M~~ ~~H~~ ~~S~~ ~~U~~ ~~R~~ ~~G~~ ~~X~~ ~~H~~ ~~F~~ ~~(~~  
YHUVFKLOOHQ ~~6~~ ~~Q~~ ~~N~~ ~~Q~~ ~~V~~ ~~R~~ ~~Q~~ ~~R~~ ~~U~~ ~~M~~ ~~R~~ ~~J~~ ~~H~~ ~~P~~ ~~D~~ ~~D~~ ~~N~~ ~~W~~ ~~Y~~ ~~D~~ ~~R~~ ~~U~~ ~~G~~ ~~R~~ ~~R~~ ~~O~~ ~~X~~ ~~L~~ ~~O~~ ~~M~~ ~~H~~ ~~U~~ ~~V~~ ~~D~~ ~~M~~ ~~R~~ ~~I~~  
JHKDDOG ZRUGHQ  
2S GH ORFDWLH LQ \*HOHHQ VWDDQI ~~W~~ ~~Q~~ ~~H~~ ~~S~~ ~~U~~ ~~R~~ ~~G~~ ~~D~~ ~~N~~ ~~H~~ ~~U~~ ~~V~~ ~~Q~~ ~~Y~~ ~~R~~ ~~R~~ ~~G~~ ~~H~~ ~~G~~ ~~H~~ ~~R~~ ~~O~~ ~~I~~  
SRO\SURSHHQ ~~D~~ ~~E~~ ~~X~~ ~~Q~~ ~~M~~ ~~N~~ ~~V~~ ~~Q~~ ~~H~~ ~~R~~ ~~O~~ LV RS GH VLWH LQ \*HOHHQ GH DIGHOL  
WDQNHQSDUNHQ HQ YHUODGLQJHQ JHKXLVYHVW

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

'H LQVSHFWHXUV ~~F~~ ~~6~~ ~~W~~ ~~J~~ ~~R~~ ~~L~~ ~~P~~ ~~H~~ ~~E~~ ~~X~~ ~~G~~ ~~H~~ ~~%~~ ~~E~~ ~~L~~ ~~O~~ ~~H~~ ~~Q~~ ~~G~~ ~~H~~ ~~R~~ ~~Q~~ ~~G~~ ~~H~~ ~~U~~ ~~Z~~ ~~H~~ ~~U~~ ~~S~~ ~~H~~ ~~Q~~

,QVWDOODWLH RYHU ~~V~~ ~~O~~ ~~X~~ ~~M~~ ~~J~~ ~~H~~ ~~Q~~ ~~G~~ 3'&\$  
,QVWDOODWLH RYHUVWLMJHQQ 2QJHYDOVRQGHU]RHN  
,QVWDOODWLH ~~\$~~ ~~Q~~ ~~V~~ ~~H~~ ~~B~~ ~~M~~ ~~Q~~ ~~M~~ ~~J~~ ~~H~~ ~~Q~~ ~~G~~

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

,QVSHFWLHR,QG/WLZHOISWLH RYHUVWXMJHQQ 3'&\$  
9RRU ZDW EHWUHIW GH JHwQVSHFWHHUGH RQGHUGHOHQ RS KHW  
JHHQ RYHUWUHGLQJHQ JHFRQVWDWHHUG

,QVSHFWLHR,QG/WLZHOISWLH RYHUVWLMJHQQ 2QJHYDOVRQGHUJRH  
(U JLMQ JHHQ RYHUWUHGLQJHQ RYFDWUHHBUQHIGQ,FDWUHHUWUHHGLQJ F  
JHFRQVWDWHHUG GLH KHUVVWHOG PRHWHQ ZRUGHQ  
QRGLJ JLMQ  
9RRU ZDW EHWUHIW GH JHwQVSHFWHHUGH RQGHUGHOHQ ZRUGW 1

,QVSHFWLHR,QG/WLZHOISWLH\$BYHBMWQMJHQQ  
(U JLMQ JHHQ RYHUWUHGLQJHQ RYFDWUHHBUQHIGQ,FDWUHHUWUHHGLQJ F  
JHFRQVWDWHHUG GLH KHUVVWHOG PRHWHQ ZRUGHQ  
9RRU ZDW EHWUHIW GH JHwQVSHFWHHUGH RQGHUGHOHQ ZRUGW 1

\$QHPHQVHFKWQJ EIMQVSHFWUHXDMQ

'H UHVXOWDWHQ YDQ HHQ LQVSHFWLH JLMQ YROGRHQGH DIZLMN  
HU JHHQ GUHLJLQJ YDQ HHQ JZDDU RQJHYDO PDDU NDQ KHW EHG  
HHQ RYHUWUHGLQJ ZDDUELM LQJHVFKDW ZRUGW GDW YULMZHO G  
FDWHJRULH LV HHQ PLGGHOJZDUH RYHUWUHGLQJ ZDDUELM JHH  
RUGH LV (HQ RYHUWUHGLQJ FDWHJRULH LV HHQ RYHUWUHGLQJ  
JZDDU RQJHYDO 2S EDVLV YDQ GHJH LQGHOLQJ EHSDOHQ GH LQV