



5 HDG QG RORZ WQWVFWRQ EIRUH SHUDMRQ RXU RDU LOKW WYH
VKLV WQXDO RU XWUH HWHUQFH

& RQVWQW LJ KW RGH

3 UHW KW 2 2)) VZLVK 7KH LOKW WYH RWRP H Q ZHQ VLHV DUN QG XWV IR ZKHQ VLHV WZQ

\$ VVHP E0 2I KH RDU WQHO

7KHVRDUSDQH0 867 EHLQW WQGLQDZ HODVFDMRQ : DORU HFN0 RXQMG ZKHUHVFDQHFHYHP D[IP XP VXQW KW
GXUQJ GDA WPKRXUV

\$Q FRYHUMDKDG-VWHSQHOZ LODI HFVWDELOVRDEVRLV VXQW KVDQG GHFUDVH VHD P RXQVRI EUJ KQHVW DQGGXUDMRQ
RI WH/ (' W KW

7KHQ KW DQGVROUSDQH0ER DUH RUDQZ HDVHUXVH WH VKRXGQRVHDI HFVGE H[SRXUHVRLDQ VQRZ RUMP SHUDMUH
, I SRVMEQI SDFH VHVROUSDQH0DFLQJ 1 RUM LQ6 RXVHUQ+ HP LVSKHUH RU6 RXV LQ1 RUMHUQ+ HP LVSKHUH VRHQVXUH
VHVROUSDQH0DEVRLV P D[IP XP VXQW KW

/ DP S QVWQWVRQ

8 VQJ WHUJMKDSHP RXQWJ SDVDFDVGVRWHUHDURI WHOP SVRP DUNZ KHUH RXZ DQVRQWQWOP S 6 HFVUHOP SVR
WHZ DQZ LVVUHZ VSURYLGHG

/ DP SXQWKRXG EHP RXQMG P HMUJ IWURP WHJURXQG

%DMMU &DUH

7KH/ LVXP EDMMU LQFGHGZ LVVU/SURGXFWUHFKDUIHDEQDQGVKRXGOWVRUDERXW UHFKDUIHDEQ / INHDOUHFKDUIHDEQ
EDMMUHV KRZ HYHUVZ LQHYQWDO QHGVREHUHSDFHG , I WHQ KWKRXG EHIQVRLOP LQMG GP O RUIRUMKUMUGXUDMRQVRI WPH
RXV KRXG UHSDFH WHUHFKDUIHDEQ EDMMUHV LQWHIRQZ LQJ ZDI

7DNHRI IEDFNKRXVQJ JHQW DQGVRIW VRYRGGDP DJIQ WHZ LVH

3XORXWHZ LVHFRQQFWQJ VRLFXLVERDUGIURP SRVWYHDQGGHQJ DWHVWUP LQDVR I MHEDMMU

5HSDFHQZ EDMMU RI WHVDP HNLQGDQGFDSDFW

&RQQFWWHVZRZ LVHRI EDMMU VRLFXLVERDUG %HVXUHFQQFWV VHSRDUHV DUHFRQQFW

7KHQVUHZ WHQ KW KW Z LV WHIRXUVUHZV



: KHQ WRLQJ Q VROU WRGXFH RU Q HMQGHG SURG RWH EI XUH RVRVH KM QRRI VZLVK WRLQJ Q VROU
SURGFW WKRXWHUXDU HFKDUJ H RXG EXVH BUP DQHQW DB DJH RVKM HFKDUJ HDEQ DMMUHV 'R WQVWQW QRVH
VR EP HV B EP PDEQ DVVHV