



+RPH


 6 XEPIDYBUHWHGDVH
 6 LQXSGRZ
 &DWLRLHV
 (QAUULQFHQB
 5 HHUMLVWV
 5 HSRUW
 1 HZV(QYR
 + HQ\$UWFI

**35 LQMGH
6SHFLDQDJHV**

* RQ HGDRUWJH

* [HWHDMQZV](#)
 ZLWRXLS66 IHG


[O RHLGRUP DFRQ](#)

: [RQ1 HZV](#)

7XUN&DIERVFUHDMM/DUMIFDQHH

? \$3

 3 LQMGH
 5 HHUWV
 IUEG

3529,'(1&,\$/(6 7XUN/DQG&DIERV\$3 1 HDU FRQFUHM
 RUEV/KDYHEHQVXEP HJ HGLQ/KDQZ Z DMU/RI * UDQG7 XUNV/DQGVHGFHXUDJ HFRUDQ
 JURZ VKHDMVP DQK DQG-QKQCFH VQRUNHQJ DJRYHLQPHQW/HQWMDIG6 XQGD
 7KHKRQZ GRPHVXEP HJ HGLQ/HQWV D VDYHTXIEND DMDFMCP DUGHQRI
 * RYHQRUVEHDFKDSRSXDUWHAKRI

FRDWQHIO* UDQG7 XUN/DIG
 /XFA : HODP DUGHELRQJLW
 ZKRGRVUHI UHWRUWQ
 ZRURW7 XUN/DQG&DIERV
 ,VQGV
 @YKHUHSRQHIURP P DUGH
 QHZ DV/LQMDQ/DQHRXV^a VDIG
 : HYZKRZ RUMIRW
 LVQGGFKDQV(QYLRQPHQW
 DQG&RDMQDHRXUHV
 ' HSDUWHQW
 ,Q7 XUN/DQG&DIERV/Z DMU/
 VKDQZ ZDMUFRUDQHIW
 KDYHEHQKQUP HGE
 SROWRQRYHJULKIQJ DQG
 XQXVDQ KJKVHD
 WPSHLDMLHMQ%W
 VLFQWVMD FRUDRQJHV
 RII WH%JUMV/LVQGG/DUHLQEHMMVKDSHMDQMRVRI P DQ GHJKERUIQJ LVQGGV
 ,QUHFQWVU/HH EDQKDYHEHQVXEP HJ HGLQGRJ HQVRI @FDMRQMDURXQGMHJ@ EH
 VRKHS P DUGHKDELDW
 7KHQZ O VXEP HJ HGLQHH EDQDQFKRUHGRV WHVQGV VDEHGDQZ HJ KIQJ VRP H
 SRXQGVNBJ UDP VDFKDYHKRQV WDFUJDMFXUHQWQGGFLFXDMQKWHQV VR
 PDLQH6 P DQKFDQKLGHIURP SUHGDURU/LQMGHWHIRRMQNP HMZ LG H
 FHMVQSKHUH/ DYDERUDQV/SDFHGRQWHURXJKH[WJURV
 : HODVLDQDORI WHURXJKO UHI SURVZDV/SXSE O IDPLEVHGFKLW
 RSHLDL&DUQYDQRLS

2 WHU/XEP HJ HGFROFUHMWKFUHVVKDSHGQHQD HFDNVSURYGHFUHMFVIRU
 @EVALMDQG/KHOLK WQYH
 5HVHURKHU/SUHGEWQV P XFKDV SHUHQW WHZ RQVFRUDRQGLHE L
 RFHQMP SHLDUHVQGSROWRQDHYOFRQKXVRLQFKXSZ DQ&DUERQGRQ IGHQGG
 RWHJUHQRXVHJ DMVFRQWEXWVRUWQJ VDMPSHLDUHVWQDUHGDPDJLQJ WH
 UHV

**6WUWHFYIQQ 35 LQMGHFRP 1 HZ V+ HDGQHV SHU
HP DLO**

35 ,QMGHFRP DQGRQCFHMMWUWVWH [QHZVDBUUMUHMHUJEF](#) JUHDQD
 VRWA LQRUPHGZLW WHQMMQZVRI DQ FDMURJ : HZLQ DLRXXS WR
 ILYMPPHVGDLO RUPPHGDMDO ZKHQ RXUXEMFUMDMGUDM/HVJRRQGH
 7\SHDQ QXP EHURI NH ZRUG: HFP DLRXWHUHDMMGKHDCQHV

7HUPV & RQGMRQV _\$ERXV _&RQMRV% LQGHFRP