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7KHUHDUHQRSUH UHT XLMVIRUMLVF RUIH 1 RMMVDVWLVFRXUHKDVMKHIROZ LQ H FQVLRQV  
(; &/86,2 1 6 36<& 36<& 36<&

&2 8 5 6 8

P HDQVMDVMKHUHDUHQRVHVP HVHDFKZ HNVMDVZ HZ LOE HP HMQV • Ha K  
IZODXUHSURG/DUH

H SOLQGE KZ DQGH DVEHLQ KRWMGIURP LV

VVXDMGRQWMDGMRQDS QVKLQDDE HDQG+ DXG ERVDXQHVMUVRU : HDUHJUDMXORREHDEQVREHQBH QDUQ  
DQGSQ RQVMHMDDG V

7RDF NRZ QREHDEQVUaCBA7RQD p





: HN	0 HP RU / DQJXDJH / DQJXDJH8 VH DQG' HYHSP HQW
: HN	&RJQVYH' HYHSP HQW 6RF DQGG( P RMRQDO HYHSP HQW
: HN	\$ G DMF KF H P HJLQJ \$ G DMRRG DQG\$ JLQJ , QMWHQF HDQG' HF VLRQO DNQJ
: HN	0 RMYDMRQDQG( P RMRQ , QMUDF QJ Z LMK 7RXJK & RQM/QV6HD & DUH DQG: HQHW
: HN	3V F IRSDMRQJ\ , 3V F IRSDMRQJ\ , ,
: HN	3V F IRSDMRQJ\ 3V F IRSDM DQG7KHUSHXMF2 UHQDMRQV 3HURQDQW
: HN	6RF DQYKLNQJ DQG3HRSOILQ* URXSV 5HDMRQKLSVDQG6HD ,G EML\

7(; 7%2 2 .

7KHM VE RNIRUMKLVF DVLVDF XMRP LJ HGRQCH2 SHQ\$ FFHWM VE RN 7KLVMM VERRNLI UH DQGDYDLOEOR  
VR\ RXLQP XOLSOIRUP DW HJ \ RXF QYLHZ LVRQVHZ HE G E QBDGLWQDYDUHW RI IRUP DW XHDFVUHQ  
UHG HDQG\ RXF QDORF IRRVHVRJHWSUQMGU \ RXZ LK ( DFKZ HNRI 2 Q4 QCN\ RXVR\ RXUHDGQJV  
VKURXJKD85/ ,I\ RXZ RXGONHVRG E QBDGDQGSUQVMSDJHVIUA RXURZ QSHURQDQVH \ RX DUHDEQVR  
G RMLV E XQRMVMDVKHYLG RVZ LQQRVSUQV 7KHHQMLHE RNLDYDLOE QDVKHIRQZ LQ QCN  
KMSV HF B SXVRQJURSUHME RNVSXE VAVE RNVI

7KH4 XHCE/3UQW &RS &HQMHVLRQHVHJLHFSURYG EMDVSUQVQJHGRFXP HQWIL \ RXFKRRVHVR SUQV  
VMHG R R HQW, VVXSVR VVG EMMR VRXUFHMKHE MVDQMRQIRUSUQMQJ VMLVUHRXUFHLL VKH. FKRRVHVR HJ  
VKHLQWKF LRCQMDP G RVQRVHDFKIRUE MVSUFH VWP HUHT XHGI RUSUQMQJ HMF

3QDVHVVHMHQJDOF B UJKVQIRUP DMRQUJDUGQJ FRXUHP DMUDQVE QZ

&2 8 5 6 ( & 2 0 0 8 1 , & \$ 7 , 2 1

&RXUWH\$ QQRXQFHP HQW

&RXUHDQQRXQF IP HQWLRQ4 Z LOE HXVHGVR SRWUHDOMP HDQQRXQFHP HQWVR VHFOW FKFN LQVURP  
\ RXUSURIHWRUDQGKHSIXQDNVDMH DUVH &RS IIVRI VMDQQRXQFHP HQWFDQDOR EHVHQVR\ RXU4 XHHQV  
HP DLOF FXQW\ RXVXE 7 IE IE DQZ HWVRQJ0 UFRP P HQ\ RXVXE VUE HVR VMLVHDXUHb

4 XHHQV( P DLO

7KHQWKF VQDQDP Z LORQO F RQFW RX DWD4 XHCE/8 QYHUVW HP DLOFFRXQW DQGVKHLQ RUP DMRQZ LO  
F IP HIURP D4 XHCE/8 QYHUVW HP DLOFFRXQW, I \ RX UFFLYHDQHP DQMDW RX DUHVXSLFRXVRI SODVHP DLO  
36<& # T XHQXF DRYHUI\ ZKMHUMKHF IP P XQF DRQLWV ZRUM

4 XHMRQVMDVSHUMLQVR\ RXUSHURQDQFLFXP WQFHV RUMDWDUHQRVQ MFUEHGEHZ VKRXGEHGLUFWMGVR  
36<& # T XHQXF DRYHUI\ ZKMHUMKHF IP P XQF DRQLWV ZRUM  
DQZ HUHGGUHF W RUUHGUHF MGVRVHSHURQE MVE IVR DMLW3 QDVHEHVXUVRQO VQGHF DQURP  
\ RXU4 XHCE/HP DLOF FXQWV HZ LQCRWUHSRQVVR HP DLOVURP QRQ 4 XHCE/DFFRXQWGXHVR SUIYDF DQGEH  
VXUVRICF XG HIXUIXQDP HDQGVXG EMOXP E HILQD HP DLO 3 QDVHJ SHFVUHSRQVHZ LMLQ  
E XHQWKRXUV , QVHXQDNH HXQWMDW RX G RRVHWDUHSRQVHLQ EXVQWKRXUV SODVHJAF D



1 RVM %RQXVSRQVWF DQRWF KQJHDI DQQJ JUDG HQVR DSDMLQJ JUDG H

Exams

7KHUHZ LOE H H DP VLQMLVF DV RCHIQ- XQHDQGRQHLO\$ XJXV WKMHM H DP VDUHVFKHGGE\ WKH  
5HJLWMDU DQGZ LOE HKHGRQCH

7KH H DP VP D LQF XG HP XASDF IRLEH WKH IDOH DQGP DVFKLQJ WSHT \*MRQV LQDGGMRQVRZ UVMQ  
DQZ HUT \*MRQV \$ QP DMUDQMLVFRXUHLVMMZE KLGFXG QJ QFVXUV RQCH QMRQV YLGRV DQG  
DMLJQP HQW

7KH\$ XJXWH DP DMRXJKP RUHKHDYLO Z HJKVMGRQVKHFRQMQNDI VMUMHP LGMUP Z LQDQFGHTXHMQRV  
VKDWHT XHILQMUJDMRQRI F RMQVURP VHHQMLHFRXUH

' HMZQRQVHH DP IRUP DMDQJ Z LKWXG VJLG DFE Z LOE HUHGDVHGLQVKHFRXUH ,

# Practice Quizzes

7KHUHDUH RQGH3UDF W4 X1] HVLQWLVFRXUH RI Z KLFKZ LOFRXQWRZ DUGVR







F EDMDQZ F KODQH QHGQ VRE HSURDFVHDE RVWFKHG XQJ \ RXURZ QMP HIRUMLVFRXUH 7KH  
F RP RQVRF DOHMQJ RI JRLQJ VR DF DV VRP HMP HVZ LMK DFRI IHLQKDGQ LQVSVHMGMQDQQRQCHFRXUH  
: HHGF RUDJH\ RXVRVF IKG IDSSURJ LP DMD KRXUV Z HNI RUMLVFRXUH DQGV RDOR EXLQ\ RXURZ Q  
URXVQHVDMRF DMGZ LMKMLVFRXUVRKHS JHV RXLQVKH36<& P LQG WJRUH DP SOI \ RX P LKWHW  
DMG HHYU 0 RQG DVRG R RXUF RUVHHDGQVZ KLG IONQJ DSHSSHUP LQVMD ONH\ RX P LKWHWURP  
&RP P RQ\* URXQGE IHRUKHDGQ VR OFVXU

- &RQMF VIXG E\$ F D F I F6XSSRUW HJMFVIRUKHS Z LMKZ UMQJ DQGVXG LQJ IRUH DP V 7KH DUH  
WSLF OD OF DMGLQKH/ HDUQJ &RP P RQVDMVIXI HU/ IE DU E XDUHQZ IXO RSHDMAJ RQCH ,Q  
DG GRQVR RQ WXG \XSSRUWKH\ DOR KRWZ RUMKRSV 3ODHOCGRXVP RUHDERXVHLMHJMFVKHU
- 7KHUHDHP DQ WXG E\$Z HODH VXS SUVDYDDE IOR \ RX DA RX QDYJDM\ RXUMDQVLRQLQV XQYHUW  
-XWDIHZ LQF XG H
  - 4 XHOC/6VXG EV HODH
  - 4 XHOC/6VXG EV HVRXUF No

1 RMMKDVVKHUHDHQRF SILHRI SUHMRXVOCCH DP VDYDDE IO+ RZ HYUVMHJHZ LOEHRSSRUWQVHVI RUH DP  
SUDF M HE XQZ LMKLQKHFRXUH 6RP HJHCHDOXJHMRQVIRUVFFHWLQFOXGH WDA RQVRS RI VKHP DMUDOXVH  
VKH WMSUHDGQ P HMRG G RMDHF VMHVDQGT XJ] HVDVG MFUE IODE RH DQGDOR SUDFVHFHFDMAJ DQG  
DQZ HUQJ VRUVDQZ HUT XMRQ/b

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,QDQ F RUVH\ RXRI VQF IR P XQF DMZ LMK\ RXUSHUV DQGVMDFKLQJ VMDP VKURXJK HOFVQRLE FRP P XQFDMRQ  
<RXDUHJ SHF MGRVXVHVKHXVP RWWHSHFWQ\ RXUG BQJ VZ LMK\ RXUFRODJXHVRUZ KHQSDUMFLSDMAJ LQ  
DF VMHVF GVE XMRQV DQGRQCHFR P P XQFDMRQ

+ HUHVDQWRI QHMT XMMJXIG BQV 3ODHUVHDGVMHP FDUHXO DQGXVHVMHP VRJXGH\ RXUFRP P XQFDMRQ  
LQVMLVFRXUHDQGE MRGG

0 DNHDSHURQDF IR P LVP HQVR ODUQDE RVXQG EMDQG DQGVXSSRUW RXUSHUV

\$ VXP HVKHE MARI RMDHVDQGH SHF VVHE MARI VKHP

\$ F QRZ OG HVMHLP SDF VV RSSUMLRQRQVMDHVRRI RMDHSHRSODQGP DNHVXUH\ RXUZ UMQJ LV  
UHSHF VMDQGLQF XLYH

5HF BQJ HDQGYDOXVHMHJ SHUHCF M DE DMH DQGNQRZ OG HHDVK SHURQEUQJ

3D F RMDMMQMRQVRZ KDV RXUSHUVZ UVMIE IHRU\ RX UHSRQG 7KLNVMURXJK DQGUH UHDG\ RXUZ UMQJV  
E IHRU\ RX SRWRUHQGVKHP VR RMDHUV

,V/RNVR GVDJUHJZ LMKLG EV E XG RQVP DNHSHURQDDMDFN

%HRSHQVRE HQJ F KODQHGRUF RIRQVGRQ\ RXULG EMDQGVFRKDDQJLQJ RMDHUVZ LMKVKHLQVQVRI  
IDF DMQJ JURZ VK ' RQVVG F HDQRUP E DUDWRMDHUV

( QF RUDJHRMDHUVVRG MHS DQGVKDUHVMHULG EV





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DF G FIFLQMJUW VRG WME XM SXE IEO SRVWHORURMKHZ LVHG WHP LQDM DQLQWVFRUE/FRXUHP DMUDV  
RUMR SURYLG HDQLQWKF RVE/F RUMHP DMUDVVR DQ RGHQHI RUG WME XMRQ SRVWQJ VDBIRURMKHUP HDQVRI  
GVHP LQDMRQ Z LMKRXVMHLQWKF RVE\_e\_e con en. b\$ WXG BVZ KRHQJ DJHVLQVXF KF RGXFWP D E H  
VXE INF VR SHQOV IRUDG BDUXUHIURP DFDG FIFLQMJUW DQGP D DORIDFDHGYHJHOU DQFRQHTXHQFVIRU  
LQUUQHP HQVRI LQMDP XDCSURSHUW UJKWb

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7KLVF RUMHP D PDHXVHRI VRVZ DUHQFOGQJ &URZ G PDUNIRUH DP JUDGQJ 7XUQMQIRUDWJQP HQW  
VXE FLWRQ H&DP SXV2 QMURIRUKRVMQJ RXUMJ VZ IRN ([ DP LWIRUH DP SURFVRUQJ VHYLFHV DQG3HJU  
6F IRDUIRUF RDE RDMVHZ RUN %HDZ DUHKDVAE BUJLQJ LQVRVKHMVVMV \ RXZ LOEHODYLOJ RQ4 DQG  
DF FVHQJ VKHUHSHF WHF IR SDQ EVZ HE VMLDQGVRI VZ DUH <RXULQG SHQG BVXVHRI VKDVMVbe ond ha i  
e iedfo heco e(fo e am le, cha ing hecom an od c ), LVXE INF VRVKHUHSHF WHF IR SDQ EV  
VMUP VRI XVHDQGSULYDF \SRQF \<RXDUHQFRXUDJHGVRUHYLHZ VKMHG RXP HQW XVUQJ VKHQCN V EHQZ  
E IRUHXMVQJ VKHVVM

- &URZ G PDUNV3ULYDF \SRQF \
- H&DP SXV2 QMUR3ULYDF \SRQF \
- 7XUQMQ3ULYDF \DQG6HF XLW6VDMMP HQW
- 3HJU6F IRDU6VDMMP HQW
- ([ DP LW6VDMMP HQW

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7KLVF RUMHP DNH/XVHRI 7XUQMQ DVMLG SDUW DSSQFDMRQVKDVKHSVP DQMLQWQDUGVRI HJ FHOQFHILQ  
DF G FIFLQMJUW 1 RUP DOO WXG BVZ LOE HUHT XJHGVR VXE FLVMHUFHXUHDWJQP HQWVKURXJKRQ4 VR  
7XUQMQ ,QG RQJ VR WXG BVZ RUNZ LOE HICFOG BDVVRXUFG RXP HQWVLRVKH7XUQMQUH HJHQFHGDVMDVH  
Z KHUVMH Z LOE HVHGVRQD IRUMHXSLSRVHRI G MFMQJ SDJIDLP

.7XUQMQV/DVXVMRI VRROVKDVSURYLQ HQWVFRUJZ LMKLQ RUP DMRQDE RVMKHDVMHQMLW RI VXEPLVMGZ RUN  
DQGI DF QMVMVKHSURF MVRJ JUDGQJ 7XUQMQFRP SDUHVXE FLVMGQDMDJDLQWVWHJ VMQLYHGDMEDVHRI  
F RVMQWQGSURG R MDVLP LDUW UHSRUWDQGDVLP LDUW VFRUHI RUHDFK DMWJQP HQW\$ VLP LDUW VFRUHLVMH  
SHUF QMWHRI DG R R HQVKDVMVLP LDUVRFRQMQKHCZ LMKLQVKHG DEVD V7XUQMQGRHVQRVGHMLP LQHLL  
DQLQWQF HRI SDJIDLP KDVRF FVHG ,QMDG LVMItq@RQf Q

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4 XHQV8 QYHJLV L/F R P LMMGVRDFKILYQJ IXODFFHME QV IRUSHRSOIZ LMK GLVELOMHV 3DUVRI VKLV  
F R P LVP HQVQF XG MDUDDQJLQJ DF D F I L F DFRP P RG DRQVIRUVXG EAVZ LMK GLVELOMHVVR HQXUHVKH KDYH  
DQHT XME IORSSRUXQV VR SDUMF SDMLQDORI VHLUDFDG F I L F DFMVMEV 7KH6HQDM3RQV IRU  
\$ F FRP RG DRQVIRU6VXG EAVZ LMK' LVE QMHVZ DVDSSURYHGDV6HQDMILQ1 RYHP EHU VHH  
KMSV ZZZ T XHQXF D/F EMDUDWMMV Z HE SEXOKT XHQXF DXVFEZZ QOV QOV SROFLH VHQDMQGMK  
VMH\$&\$' \$&&2 0 0 32 / ,&< SGI

,I\RXDUHDVXG EAVZ LMK DG VDE QV DQGVMQN\ RXP D QHGDFDG F I L F DFRP P RGDARQV\ RXDUHVMRQJQ  
HQF RUDJHGVRF RUF VKH4 XHQV6VXGHQV\$ FFMLEQV 6HUYLHV 4 6\$6 DQGUHJLVMDVHVDU DV  
SRME QH RUP RUHIQRUP DMRQ LQF XGQ IP SRUMQV EGQHV SODHYLVVVKH4 6\$6 Z HEVMDV  
KMSV ZZZ T XHQXF DVXG EAVZ HQHW DFFHME QV VHYLHV

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&,5&8 0 67\$1 &( 6

4 XHQV8 QYHJLV L/F R P LMMGVR SURYLQJ DFDG F I L F FRQMG EMDRQVR VXG EAVH SHUHCF QJ H VMOXDMQJ  
F I L F R WQF MMDVUHE NRQGVKHLUFRQVRODQGDUHJLVMDVHJLQJ Z LMK VHLUDELQV VR FRP SOMMDFDGH P L F  
UHT XHP HQVUHQMGVRF RUF RUDVVRUASHURGRI VPH 7KH6HQDM3RQV RQ\$FDGHP L F &RQMGHMDRQIRU  
6VXG EAVLQ ( [ VMOXDMQJ &L F R WQFHLVLDYDDE QDV  
KMSV ZZZ T XHQXF D/F EMDUDWMMV Z HE SEXOKT XHQXF DXVFEZZ QOV QOV SROFLH VHQDMQGMK  
VMH\$F D F I L F &RQMG EMDRQV IRU ( [ VMOXDMQJ &LFXP WQFHV 3RQV ) LQDQSG

( DF KJ DF QV KDVG MHSHGDSURVRF RVR SURYLQ HFRQVMMQVQDQGHHT XME IODSSURDFK LQGHDDQJ Z LMK  
UHT XMMVIRUDF D F I L F R MG EMDRQIRUVXG EAVI DFLQJ H VMOXDMQJ FLFXP WQFHVb\$ UVDQ6FLHQFH  
XCG HJUDG XMMVXG EAVF DQCGVKH) DFXOV RI \$ UVDQ6FLHQFH SURVFRDQGVKHSRUMQZ KHUHDUHTXHMWFDQ  
E HXE PVMGDMKMSV ZZZ T XHQXF DDUMF IDF FRP RG DRQV 6VXG EAVLQRVKHU) DF QMHVDQ6F IRRV  
Z KRDUHQURQDGLQVLF RUVHVKRXCQVHUVR VHSURVFRORUMKHLUKRP H) DFXOV

,I\RXQHGVRUHT XMMDF D F I L F R MG EMDRQIRUMKLVFRXUHV\ R X Z LQE HUHTXUHGVR SURYLGHVKHQDP HDQG  
HP DQDQ GHU/RI VHLQMMKF RUF IRUGQVRU3QDVXVVKHIRQZ LQ

,QMMKF RU&RRUGQVRU1 DPH \$QG HZ + DD

,QMMKF RU&RRUGQVRUHP DQDQ GHU/ 36<& # T XHQXF D

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- 0 D 7XVMRQG M
- 0 D &QMHVMDU
- 0 D / DMG DMRDG G RUMV
- 0 D / DMG DMRG RSE RUMVZ VMXWQDQGHMDSHQV

/ DWG DVR VXE FLV LG HDUJ DP DF FRP RG DRQHT XWV LI DSSOFDE IJ  
-XQ 0 LG HDUJ ( DP 3HURG LI DSSOF B IJ  
-XO / DWG DVR G BSZ LMRXVDF G F I F SHQDN  
1 \$ / DWG DVR VXE FLVJ DP DF FRP RG DRQHT XWV LI DSSOFDE IJ  
-XO & DMH/HQG  
\$ XJ ) LQDQ ( DP 3HURG

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3 URFVRUHG ( [ DP V

/ RFDVQR

6VXG B\WHQRQDGHJ F XLYHD LQRQDCHFRXUHVZ LOKDYHVZ R RSMRQVVRZ UMMVKHLUSURFVRUHGHJ DP V

<RX P D F IRRVHVRZ UMM\ RXUHJ DP V RQDCHXVQJ ( [ DP LW SURFVRUQJ VHJLEHVZ KHUH\ RXZ LQEHFKDJHJG  
VKHDG GMRQDO HJ DP IHHVR\ RXU6RQVDFFRXQW

<RX P D F IRRVHVRZ UMM\ RXUHJ DP V LQ SHURQRQ4 XHHC\ FDP SXVQ. LQVWRQZ KHUH\ RXZ LQI 2 7 EH  
F KJHJG VKHDG GMRQDO HJ DP IHH

6VXG B\WHQRQDGLQDMDWRQRQ F B S X\FRXUHDUHJ S IFMVGVRZ UMMDOMKLUHJ DP VRQ F B SXV , I \ RX  
KDYHJ VMOXDMQJ F I F X WQCF MSUHYHQM\ RXIURP Z UMQJ \ RXUHJ DP \ RX P D EHHQJLEQIVR DSSO I RU  
\$ F G F I F & RQMG HDVRQSODMHUHJ HVR \ RX P D DSSO I RUDQDF G F I F F RMG HDVRQVR VHIL \ RX DUH  
HQJLE IJ

5 HP RVH3URFVRUQJ LI DSSOFDEI

6HDF MGDWHMP HQV LQVKLVF RXUHZ LQXVHUP RMMSURFVRUQJ SURYLG B E\ ( [ DP LW Z KLFK LV DVMKLG SDUJ  
F RXG E DHG VHJLE FMDVHQDE IJ VKHFRP SOMRQRI DSURFVRUHGHJ DP RUMAWURP DQRII FDP SXV GFDVQR  
VKURXJKRQ4 7KLVF RXG E DHG SURF VRUQJ VQVVRQZ DVFKRVHQVSDUVR VKHDSSURDFK VR P DQVQJQJ  
DF G F I F LQMUJLW Z KHQUH RMMSURFVRUQJ LVUHT XUHJ 4 XHHC\ KDVFRQJ RMGDQJ VMOYHSULYDA DQG  
VH F XIW UHJHZ RI ( [ DP LW DQKDV HQMUHGLQR DE QG QJ DJUHP HQVZ LK VMLP VKDWDGGUHW VKHDSSURSUDM  
F RQD VQR XVDQGG V F RXUHRI SHURQDQJ RUP DMRQLQDFFRUG DFBZ LK 2 QVURE\ SULYDA QULVDMRQ <RX  
VKRXGDOR VQHP HDXUH\ RXUHQVR SURMFW RXULQ RUP DMRQE\ NHSLQJ \ RXU1 HW\ SDWZ RUGDQG  
F RQDQJHT XWVRQ/SULYDM F RQJ DQDSSQDFMRQ/SURUMR VQVQJ DQJ DP VMMVQGHQXUQJ \ RXUGMHJLV  
XSG DHDQGVDIHJXDUG B DJDQWP DQ DUH ) RUP RUHLQ RUP DMRQDE RVUHP RMMSURFVRUQJ SODMHVH  
KWS Z Z Z T XHQX F DUJLVMDU WXGHQW HJ DP LQDMRQV HJ DP V RI QFH VHJLEHV UHP RMM SURFVRUQJ

, I \ RX UHJLVMMHGVVRZ UMMRQDCHZ LK ( [ DP LW DQJ RUP DMRQSHUJQJ VR VKHVMFKQJFDQHTXUHP HQVDQG  
SUHSDUDMRQIRUZ UMQJ RQDCHZ LK ( [ DP LW Z LQE HSRVMGLQRQ4 Z HQJQDGYDQFHRI \ RXUHJ DP

, QRUG HVR E IF IR HI DP LQDUZ LK VKHDXVKHQMFDMRQSURFHW DQG VMMVRXV RXUMFKQRQJ \ RXZ LOKDYHD  
F RQCF HVR VQHSUDF VV HMMVR KHSS SUHSDUH\ RXI RU RXUSURFVRUHGHJ DP YID ( [ DP LW 7KHUHVQRQHGV  
VXG \ RUMKLVMMMLVZ LQRF X\ RQ\ RXUHQHJQ4 XHHC\ MYLDNRZ QG HJ DQZ LQCRVFRXQVVRZ DUG\ RXU




F RUVHJUDG H7KHTXHMRQV/SURYLGHDUHP HUH0 VR KHS \ RX VAWDQGSRVMDQD0 WRXE0MKRRW RXUV WMP  
LQDGYDQFHRI \ RXUH DP

7LP LQJ RI ) LQDQ [ DP LQDMRQV

2 QF HMKHH DP VF IKG 0IKDVE IHQ00DQ HGMKHH DP G DHZLOE HSRVMGRQ\ RXU62 / 8 6 DFFRXQW7KHH DP  
G DHWRUHDF K7HUP DUHQMMGRQVKH) DFXOV RI \$ UVDQG6FLHQFHZ HE S DIXCGHU , P SRUWQW DMMV 6VXG QW  
H DP VF IKG 0MIRUMKH) D07HUP DUHSRVMGYD62 / 8 6 LP P HG DMO SURUMRVMH7KDCNWJLYLQJ KROGA IRUMKH  
: L QMU7HUP VKH DUHSRVMGRQVKH) UG DE IHRUH5HDGQJ : H-N DQGI RUMKH6XP P HU7HUP VKH DUH  
LQG YLG 00 QRMGRQVKH\$ UVDQG6F HQFH2 QDCHV 0DE L6VXGHQWVKRX0GH0 00DQ LQJ DQ WDYHOSDQV  
XQMDI VMUMKHH DP LQDMRQVFKHGX0IKDVEHQSRVMG ( [ DP VZ L0QRVEHP RYHGRUGH HUHGVR  
DFFRP P RGDMIHP S0A P HQWWDYHOKROGA S0QV RUULJKWUHMUYDMRQV ) RUP RUHLQ RUP DMRQUHJ DUGLQJ  
Z KDWVFRQMLGHUHG H VMQXDMQJ FLFXP WDCFHVDQGTXD00DFDMRQVIRU\$ FDGHP LF & RQMLGHU DMRQ S0DMHYLWV  
KWSV Z Z Z TXHHQX FD DUMFLXCGHUJUDG WXGHQW WXGHQW WUJLHV DFDGHP LF F'ED TM i'eI'e] X<sup>G</sup>



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