

/LYHUPRUH 9DOOH\ -RLQW 8QLILHG 6F

&KURPHERRN 3ROLF\ 3URFHGXUHV

7KH IRFXV RI WKH &KURP HERRN 3URJUDP LQ/ 9-8 6' KDV EHHQ GHMJDHG WR VXSSRUWKH' LWLFWH  
FRP P DQW HQWR LQORYDWLRQ FRQQHFWDQ WKGH x R

7 \$ % / ( 2 ) & 2 1 7 ( 1 7 6

7R KHOS VVXGHQWV JHW VWDUWHG LQ HIIHFWLYHO\ XVLQJ WKHL  
+DQGERRN WKHUH LV D \*RRJOH SSSIRPRERGIXFDWDLRQQRJQ2ULQHQW  
&KURPHERRNV DUH LQWHQGHG IRU XVH HDFK VFKRRO GD\ 7KHUH  
FKDUJLQJ WKH &KURPHERRN EDWWHU\ EHIRUH WKH VWDUW RI HD  
&KURPHERRNV WR DOO RI WKHLU FODVVHV XQOHVV VSHFLILFD  
\$V D ZHE RULHQWHG GHYLFH &KURPHERRNV FDQ DOVR DFFHVV V  
WKH UHVRXUFHV DQG LQIRUPDWLRQ DYDLODEOH IRU VVXGHQW O  
DGGLWLRQ WR WHDFKHU H[SHFWDWLRQV IRU &KURPHERRN XVH V  
FDOHQGDUV DQG VFKHGXOHV PD\ EH DFFHVVHG XVLQJ WKH &KUR

" \$OO &KURPHERRNV DUH VXSSOL&IGUZLPW K2 SVHKUDQD\ VJ V6WW WRHPJ C  
DQG PDQ\ RWKHU DSSOLFDWLRQHQXVH RXQOP H Q WD Q7K B X&FDUWRPQH  
DXWRPDWLFDOO\ LQVWDOO XS\&DXWHG\ RZLQH Q QMGKUH FWRPDSUXWHHQI  
QHHG IRU YLUXV SURWHFWLRQ ZSWR YW\ G H V&R\&R\&R\&R\&R\&R  
SURWHFWLRQ DJDLQVW YLU X VGDW\WDQ\&QFDQ\&SW\&URQ LDQQFG\ X\&LQJ I  
" &KURPHERRNV VHDPOHVVO\ LQ WRHU U\&W\&ID\&LL\&RQ W\&H\(\* \&XLWH  
SURGXFWLYLW\ DQG FROODERUD\&RJQD\ M\&R\&R\&R\&R\&R\&R\&R  
6SUHDGVKHHWV 3UHVHQW DW\&Q\&Q\&R\&U\&P\&D ZLQHJ VL V6W W\&HFW ZLOO  
DFFRXQWV IRU DOO WDQDF K\&H\&S\&R\&W\&X\&G\&N\&R\&M\&W\&Z\&D\&U\&H  
LQVWDOOHG UHPRWHOD\&Q\&W\&B\&Q\&DKJUHGP\&E\&R\&R\&R\&R\&R\&R  
" 6WXGHQWV ZLOO FUHDWH DQGL\&D\&Y\&H\&W\&R\&K\&R\&R\&H\&Z\&O\&D\&W\&  
WKH FORXG 6WXGHQWV FDQ DQ\&R\&W\&R\&Q\&K\&H\&B\&P\&R\&R\&K\&J\&H\&U\&K\&R\&P\&H  
IURP DQ\&FRPSXWHU WKDW KDV ,QWHUQHW DFFHVV 6WXGHQ  
'ULYH FDQ EH PRQLWRUHG E\ W\&Q\&GG\&K\&W\&Q\&W\&P\&R\&Q\&W\&U\&Q\&  
ILOHV  
" 6WXGHQWV LQ JUDGHV 7. DUH W\&K\&U\&R\&J\&Q\&K\&G\&D\&(G\&W\&K\&W\&L\&F\&W\&P\&H\&R\&Q\&D\&W\&D\&W\&D\&W\&D\&W\&D  
/9-86' 6WXGHQWV ZLOO EH DEOR\&W\&R\&U\&F\&R\&W\&X\&G\&H\&Q\&F\&W\&W\&H\&Q\&G\&W\&W\&D  
/9-86' ZLWK WKH GLVWULFW LVVXHG HPDLO DGGUHVV  
" (PDLO LV PRQLWRUHG E\ W\&K\&M\&R\&L\&V\&Q\&W\&H\&J\&W\&Q\&J\&Q\&G\&I\&L\&Q\&D\&S\&K\&E\&W\&R\&H\&F\&W\&L  
D

" &KURPH :HE \$SSV DUH DGYDQFHG ZHEVLWHV WKDW DUH VLPD  
WKDW DUH LQVWDOOHG RQ D FRPSXWHU 7KH PDLQ GLIIHUHQ  
WKDW DSSV FDQ EH XVHG ZLWKLQ WKH ZHE EURZVHU UDWKH  
&KURPHERRN 6RPH :HE \$SSV IRU H[DPSOH \*RRJOH 'RFV ZL  
WKH &KURPHERRN LV QRW FRQQHFWHG WR WKH ,QWHUQHW  
" ([WHQVLRQV DQG \$GG 2QV DUH FXVWRP IHDXUHV WKDW \RX  
HQKDQFH WKH IXQFWLRQDOLW\ RI DSSV 7KH GLVWULFW ZLO  
DGG RQV DV WKH\ DUH UHFRPPHQGHG DQG DSSURYHG E\ WHI  
D SDUWLFXODU FRXUVH

\$ VHDUFKDEOH GLJLWDO FRS\ RI W\&K\&V\&S\&R\&O\&H\&F\&P\&R\&V\&H\&W\&F\&D\&L\&P\&D\&E\&O\&R\&R\&Q\&L\&Q\&H\&D\&W



6WXGHQWV DUH UHVSRQVLEOH IRU WKH JHQHUDO FDUH RI WKH G  
WKDW DUH EURNHQ RU IDLO WR ZRUN SURSHUO\ PXVW EH UHSRI  
LQ DFFRUGDQFH ZLWK VFKRRQ SURFHGXUHV DV VRRQ DV SRVVL  
RQH PD\ EH LVVXHG WR WKH VWXGHQW XQWLO WKHLU &KURPHER  
DYDLODELOLW\ '2 127 7\$.(' ',675,&7 2:1(' &+520(%22.6 72 \$1 2876,  
&20387(5 6(59,&()25 \$1< 7<3( 2) 5(3\$,56 6WXGHQWV PD\ EH VHOH  
WHDFKHUV RU GPLQLVWUDWRUV WR SURYLGH WKHLU &KURPHER

" 7KH &KURPHERRN EDWWHU\ PXVW EH IXOO\ FKDUJHG EHIRUH  
" 'R QRW UHPRYH WKH LGHQWLILFDWLRQ WDJ RU EDUFRGH IUR  
" 9HQWV VKRXOG QRW EH FRYHUHG  
" &RUGV FDEOHV DQG UHPRYDEOH VWRUDJH GHYLFHV PXVW E  
&KURPHERRN  
" &KURPHERRNV DQG FKDUJHUV VKRXOG EH NHSW DZD\ IURPIF  
DQG SHWV  
" 'R QRW EXPS WKH &KURPHERRN DJDLQVW ORFNHUV ZDOOV  
" &KURPHERRNV PXVW UHPDLQ IUHH RI DQ\ ZULWLQJ GUDZLQJ  
WKH SURSHUW\ RI WKH /9-86' 'LVWULFW  
" &KURPHERRNV PXVW QHYHU EH OHIW LQ DQ XQORFNHG FDU

" &DUU\ \RXU &KURPHERRN LQ D VHFXUHG FDUU\LQJ FDVH IRU  
VOHHYH VFHWLRQ RI \RXU EDFNSDFN  
" 1HYHU FDUU\ WKH &KURPHERRN ZKLOH WKH VFUHHQ LV RSHO  
" 'R QRW WUDQVSRUW &KURPHERRN ZLWK WKH SRZHU FRUG LG  
  
" &KURPHERRNV VKRXOG QHYHU OERF\DWLWRQ\QVKDWLE\QKQR\WUWDHP  
FRQWUROOHG  
" &KURPHERRNV VKRXOG EH VWRIWIS\FLDIOHOO\QXUDQJO\HW\WRJHDVFX  
HYHQWV  
" &KURPHERRNV VKRXOG QHYHU E\QDVKHRQ\HRQ\LVQKMR EDR\W\WRNPHRI  
ZHGXJHLQWR DERRN EDJ DV WKLV PD\ EUHDN WKH VFUHHQ  
" 1HYHU VWRUH \RXU &KURPHER\END\ENQSVRFXNU ZLDWUKU WIKDHV\SRZHU F  
LQVHUWHG  
  
" \$OO &KURPHERRNV ZLOO EH ODEHOHG ZLWK D VFKRRO DVVH  
UHFRUGHG DQG DVVRFLDWHG ZLWK VWXGHQW DFFRXQWV &K  
DVVHW WDJ RQ WKHP DW DOO WLPHV  
" \$VVHW WDJV PD\ QRW EH PRGLILHG RU WDP SHUHG ZLWK LQ D  
IRU WDP SHULQJ ZLWK D VFKRRO DVVHW WDJ ORJR RU WXUQL  
DVVHW WDJ



- " ,I WFKQLFDQGILFXQHV RFFXUDQG FDQQRWEH UHSIDLHG VH & KURP HERRN P D. QHHG VR EH UHMRUHG VR IDFVRU GHDXOV \$ OWWGHQMFUHDWG ILQH WRUHG RQ DQH [ WUDQDOP LQ6' FDUG 86% IOMK GUH RU\* RRJGI' UYH Z LOUHP DLQ LQDFWDI WUWH RSHUDQJ V WMP LV UHMRUHG + RZ HYHU DORMHUGDW GRFXP HQW SKRVRV P XMF WRUHG RQ GFDOQWUDQDOP HP RU RI VH & KURP HERRN Z LOQRWEH UHMRUHG
- " ,I WAGHQW OIDYH VHILU& KURP HERRN DWKRP H VH DUH UHVSQRMEGI RUFRP SGMQJ VHILU FRXUHZ RUN DV LI VH KDG VHILU& KURP HERRN SUWHQW7 KHUH Z LOEH D OIP LMG QXP EHURI & KURP HERRN DYDLODEGI LQ VH WAGHQW VFKRRO/ LEUDU O HGID & HQMU FKHFN RXW WMP SRUDUO LQ VH HYHQWWDWVH WAGHQW GYMFH LV XQDYDLODEGI
- " & KURP HERRN P XWEH FKDUJHG HDFK HYHQJQ DQG EURXJKW VFKRRQHDFK GD LQD IXO FKDUJHG FRQGLWRQ ,QFDHV Z KHUH XVH RI VH & KURP HERRN KDV FDXVHG EDWUHV VR GUDE WAGHQW P D. EH DEGI VR FRQCHFWKHUGHMFH VR D SRZ HURXWMQ FOW RUDWGHMJ QDMG ~~WAGHQW~~ & KURP HERRN P D. EH DEGI VR FRQCHFWKHUGHMFH VR D SRZ HURXWMQ FOW RUDWGHMJ QDMG
- " ,QDSSURSUDW P HGID P D. QRWEH XVHG DV D VFUHQMDYHURUEDFNURXQG ,P DJHV RI JXQV Z HDHSRQV SRUQRJUDSKIF P DMUDQ LQDSSURSUDW OQJ XDJH DORKRO GUJ JDQJ UHOMG V P ERO RUSLF €D





" &KURPHERRNV WKDW DUH EURNHQ RU IDLO WR ZRUN SURSHU  
WKHLU WHDFKHU 7KLV LQFOXGHV EXW LV QRW OLPLWHG WF  
LVVXHV ORVV RI ,QWHUQHW FRQQHFWLYLW\ IDLOXUH RIDSS  
" ,I GHHPHG QHFHVVDU\ D UHSODFPHQW ZLOO EH LVVXHG LI  
" 7KH /LEUDU\ OHGLD &HQWHU ZLOO GRFXPHQW WKH LVVXH DQ  
" \$ VWXGHQW ERUURZLQJ D &KURPHERRN IURP WKH /LEUDU\ OH  
FDULQJ IRU WKH ORDQHU DV LI LW ZHUH WKHLU RZQ DQG DU  
WKHIW RU ORVV  
" 7KH /LEUDU\ OHGLD &HQWHU ZLOO QRWLI\ VWXGHQWV ZKHQ LI  
LV UHDG\ IRU SLFN XS 6WXGHQWV PXVW UHWXUQ ORDQHUG  
QRWLILFDWLRQ 7KH ORDQHU GHYLFH ZLOO EH GLVDEOHG LI  
" ,I UHSDLU LV QHHGHG GXH WR DEXVH RU QHJOHFW WKHUH Z  
H[FHHG WKH UHSODFPHQW FRVW RI WKH &KURPHERRN 7KH  
D ORDQHU RU UHLVVXH D &KURPHERRN IRU UHSHDWHG RU LO  
DGGWLRLQDO FKDUJHV VHH )HHV )LQHV

" )LQHV ZLOO EH LPSRVHG DV WKH FLUFXPVWDQFHV PD\ ZDUU  
OH WKH U@u@D\ 0 IGp0` PP€` € ð€`P`€ 0 Å\ § RI WKH B €`DUUDÀ

" 6WXGHQWV ZLOO EULQJ WKH & KUFRKRIRDRRDFIKXQD\ FKDUJHG W  
" 'DPDJH GHWHUPLQHG WR EH LQ\WQFWXLRUQHQDWZUD\HEH FKDUJH