

/LYHUPRUH 9DOOH\ -RLQW 8QLILHG 6FH

&KURPHERRN 3ROLF\ 3URFHGXUHV

7KH I RFXV RI WH & KURP HERRN 3 URJUDP IQ/9-86' KDV EHHQ GHMLJQH GWR VXSSRUW WH' LWLWV/
FRP P LW HQWR LQQRYDWRQ FROGHWQJ WGH x R

7\$%/(2) &217(176

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

- " \$OO &KURPHERRNV DUH VXSSOLHG IURU 2025 WKHUH DOO QH VSW WRPPJ O
DQG PDQ\ RWKHU DSSOLFDWLRQV 2025 IRU QP HQ VD Q7KH X8FDUWRPHQ
DXWRPDWLFDOO\ LQVWDOO XS 2025 IRU RZQH QOVK HFRVPSUXWHHG I
QHHG IRU YLUXV SURWHFWLRQ ZSWR YLGH & RQDFML SOH &KURPH
SURWHFWLRQ DJDLQVW YLUXVGHVWDQ BQFDOSZWRU RQ LQQFG XGILUJ
" &KURPHERRNV VHDPOHVVO\ LQWRHUJ 2025 IRU W*6H) (* 6XLWH
SURGXFWLYLW\ DQG FROODERUD 2025 IRU W*6H) (* 6XLWH
6SUHDGVKHHWV 3UHVHQW 2025 IRU W*6H) (* 6XLWH
DFFRXQWV IRU DOO WHDFK 2025 IRU W*6H) (* 6XLWH
LQVWDOOHG UHPRWHOD 2025 IRU W*6H) (* 6XLWH
" 6WXGHQWV ZLOO FUHDWH DQG LQVWDOO 2025 IRU W*6H) (* 6XLWH
WKH FORXG 6WXGHQWV FDQ DFFHVV 2025 IRU W*6H) (* 6XLWH
IURP DQ\ FRPSXWHU WKDW KDV ,QWHUQHW DFFHVV 6WXGHQ
'ULYH FDQ EH PRQLWRUHG E\ WKH 2025 IRU W*6H) (* 6XLWH
ILOHV
" 6WXGHQWV LQ JUDGHV 7. DUH 2025 IRU W*6H) (* 6XLWH
'9-86' 6WXGHQWV ZLOO EH DEORFK 2025 IRU W*6H) (* 6XLWH
'9-86' ZLWK WKH GLVWULFW LVVXH HPDLO DGGUHV
" (PDLO LV PRQLWRUHG E\ WKH 2025 IRU W*6H) (* 6XLWH

- " &KURPH :HE \$SSV DUH DGYDQFHG ZHEVLWHV WKDW DUH VLPI
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[DP SOH *RRJOH 'RFV ZL
WKH &KURPHERRN LV QRW FRQQHFWHG WR WKH ,QWHUQHW
" ([WHQVLRQV DQG \$GG 2QV DUH FXVWRP IHDWXUHV WKDW \RX
HQKDQFH WKH IXQFWLRQDOLW\ RI DSSV 7KH GLVWULFW ZLO
DGG RQV DV WKH\ DUH UHFRPPHQGHG DQG DSSURYHG E\ WH
D SDUWLFXODU FRXUVH

6WXGHQWV DUH UHVSQRVLEOH IRU WKH JHQHUDO FDUH RI WKH G
WKDW DUH EURNHQ RU IDLO WR ZRUN SURSHUO\ PXVW EH UHSR
LQ DFFRUGDQFH ZLWK VFKRRO 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 DGPLQLVWUDWRUV 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\ IURP IR
DQG SHVV
- " 'R QRW EXPS WKH &KURPHERRN DJDLQVW ORFNHUV ZDOOV I
- " &KURPHERRNV PXVW UHFDLQ IUHH RI DQ\ ZULWLQJ GUDZLQJ
WKH SURSHUW\ RI WKH /9-86' 'LVWULFW
- " &KURPHERRNV PXVW QHYHU EH OHIW LQ DQ XQORFNHG FDU F

- " &DUU\ \RXU &KURPHERRN LQ D VHFUXHG FDUU\LQJ FDVH IRU
VOHHYH VHFWRQ RI \RXU EDFNSDFN
- " 1HYHU FDUU\ WKH &KURPHERRN ZKLOH WKH VFUHHQ LV RSHQ
- " 'R QRW WUDQVSRUW &KURPHERRN ZLWK WKH SRZHU FRUG LG

- " &KURPHERRNV VKRXOG QHYHU ~~OE~~ ~~DF~~ ~~DW~~ ~~LW~~ ~~Q~~ ~~Q~~ ~~K~~ ~~B~~ ~~W~~ ~~L~~ ~~E~~ ~~O~~ ~~K~~ ~~R~~ ~~W~~ ~~U~~ ~~D~~ ~~H~~ ~~P~~
FRQWUROOHG
- " &KURPHERRNV VKRXOG EH VW ~~R~~ ~~V~~ ~~S~~ ~~G~~ ~~F~~ ~~L~~ ~~D~~ ~~I~~ ~~O~~ ~~\~~ ~~O~~ ~~X~~ ~~U~~ ~~D~~ ~~O~~ ~~O~~ ~~H~~ ~~W~~ ~~R~~ ~~H~~ ~~D~~ ~~V~~ ~~F~~ ~~X~~
HYHQWV
- " &KURPHERRNV VKRXOG QHYHU ~~IS~~ ~~D~~ ~~V~~ ~~K~~ ~~R~~ ~~G~~ ~~H~~ ~~R~~ ~~Q~~ ~~L~~ ~~Q~~ ~~W~~ ~~R~~ ~~E~~ ~~R~~ ~~V~~ ~~R~~ ~~N~~ ~~P~~ ~~H~~ ~~I~~ ~~I~~
ZHGJLQWR D ERRN EDJ DV WKLV PD\ EUHDN WKH VFUHHQ
- " 1HYHU VWRUH \RXU &KURPHERRN ~~E~~ ~~N~~ ~~D~~ ~~E~~ ~~N~~ ~~S~~ ~~O~~ ~~R~~ ~~F~~ ~~X~~ ~~U~~ ~~Z~~ ~~L~~ ~~W~~ ~~K~~ ~~W~~ ~~K~~ ~~D~~ ~~V~~ ~~S~~ ~~I~~ ~~R~~ ~~Z~~ ~~H~~ ~~U~~ ~~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 PRGLLHG RU WDP SHUHG ZLWK LQ D
IRU WDP SHULQJ ZLWK D VFKRRO DVVHW WDJ ORJR RU WXUQL
DVVHW WDJ

" ,I WFKQFDQGLIEXONV RFFXUDQG FDQQRVEH UHSDUHG WUH & KURP HERRN P DA QHGVREH UHWRUHG VR IDFVRU GHDXOW \$ QWVGHQV FUDMG ILQV WRUHG RQ DQH WUQDOP LQ6' FDUG 86% LQVK GUYH RU* RRJ0' UYH Z LQHP DQ LQDFVDI WUWH RSHUDWU V WMP LV UHWRUHG + RZ HYHU DORW HUGDID GRFXP HQW SKRVR P XVE WRUHG RQ QFDQWUQDOP HP RU RI WUH & KURP HERRN Z LQQRVEH UHWRUHG

" ,I WVGHQW 0DYH WUHU & KURP HERRN DVKRP H WUH DUH UHVRQME0 IRUFRR SOMWU WUHU FRXUHZ RUN DV IL WUH KDG WUHU & KURP HERRN SUHVHQW7 KHUH Z LQEH D QP LMG QXP EHUR & KURP HERRN DYDLQEH LQ WUH WVGHQW VFKRRO IEUDU 0 HGD & HQMUVR FKHFNRXW WMP SRUDUD LQ WUH HYHQWU DV WUH WVGHQW GMEH LV XQDYDLQEH

" & KURP HERRN P XVEH FKDUJHG HDFK HYHQU DQG EURXJKWR VFKRRO HDFK QD LQ D IXQ FKDUJHG FRQWUHQ , Q FDMHV Z KHUH XVH RI WUH & KURP HERRN KDV FDXVHG EDWUHV VR GUDQ WVGHQW P DA EH DEQ VR FRQQFV WUHU GMEH VR D SRZ HURXWUQ FQW RUDVGH MJ QDMG /K22 & KURP HERRN P XVEH FKDUJHG HDFK HYHQU DQG EURXJKWR VFKRRO HDFK QD LQ D IXQ FKDUJHG FRQWUHQ , Q FDMHV Z KHUH XVH RI WUH & KURP HERRN KDV FDXVHG EDWUHV VR GUDQ WVGHQW P DA EH DEQ VR FRQQFV WUHU GMEH VR D SRZ HURXWUQ FQW RUDVGH MJ QDMG

" ,QDSSURSUDM P HGD P DA QRVEH XVHG DV D VUHQMDYHURUEDFN URXQG

" ,P DJHV RI JXQV ZHDSRQV SRUQRJUSKIE P DMUDV LQDSSURSUDM QDQXDJH D0RKRO GUXJ JDQJ UHQMG V P ERV RUSIF 0D

" &KURPHERRNV WKDW DUH EURNHQ RU IDLO WR ZRUN SURSHU
WKHLU WHDFKHU 7KLV LQFOXGHV EXW LV QRW OLPLWHG WF
LVVXH V ORVV RI ,QWHUQHW FRQQHFWLYLW\ IDLOXUH RIDSS
" ,I GHHPHG QHFHVVDU\ D UHSODFHPHQW ZLOO EH LVVXH LI
" 7KH /LEUDU\ 0HGLD &HQWHU ZLOO GRFXPHQW WKH LVVXH DQ
" \$ VWXGHQW ERUURZLQJ D &KURPHERRN IURP WKH /LEUDU\ 0H
FDULQJ IRU WKH ORDQHU DV LI LW ZHUH WKHLU RZQ DQG DU
WKHIW RU ORVV
" 7KH /LEUDU\ 0HGLD &HQWHU ZLOO QRWLI\ VWXGHQWV ZKHQ U
LV UH DG\ IRU SLFN XS 6WVXGHQWV PXVW UHWXUQ ORDQHU G
QRWLILFDWLRQ 7KH ORDQHU GHYLFH ZLOO EH GLVDEOHG LI
" ,I UHSDLU LV QHHGHG GXH WR DEXVH RU QHJOHFW WKHUH Z
H[FHHG WKH UHSODFHPHQW FRVW RI WKH &KURPHERRN 7KH
D ORDQHU RU UHLVVXH D &KURPHERRN IRU UHSHDWHG RU LC
DGGLWLRQDO FKDUJHV VHH)HHV)LQHV

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

" 6WXGHQWV ZLOO EULQJ WKH & KUFKRRRDRRNFIXGD\ FKDUJHG W
" 'DPDJH GHWHUPLQHG WR EH LQ VWQWLRUHQWZUDWHEH FKDUJH