

7XVNHJHH 8QLYHUVLW\  
&ROOHJH RI (QJLQHHULQJ  
'HSDUWPHQW RI &KHPLFDO (QJLQHHULQJ

6SULQJ

&RXU&(H \* &KHPLFDO (QJLQHHULQJ 3ODQW 'HVLJQ  
/HFWXUH 7+RXU/D\ DQG 7KXUVGD\ \$0 30  
/RFDW/LXWQKHU + )RVWHU +DOO 5RRP  
,QVWUX&KVRU\DU -DIDULQHMDG 3K'  
(PDLVMDIDULQHMDG#WXVNHJHH HGX  
2IILF&WVKHU + )RVWHU +DOO 5RRP %  
3KRQH

2IILFH +RXU/D\ 300 :HGQHVGSD\ 30HURWK  
E\ DSSRLQWPHQW  
&UHGLW +RXUV  
3UHUHTX&ML\*WHV &(1\* DQG &(1\*  
&RUHTX&V1\*WH  
7H[WE&RN 3HWHUV . ' 7LPPHUKDXV 5 ( :RVLW BRUQW 'I  
&KHPLFDO (QJLQHHUV )LIWK (GLWLRQ 0F\*UDZ +LOO

&RXUVH 2EMHFWLYHV  
6WXGHQWV ZLOO  
2EMHFWLYH 'HVLJQ D FRPSOHWH FKHPLFDO SURFHVV  
2EMHFWLYH 3FU DRQDPOMFLRQR PD SURFHVV  
2EMHFWLYHQ G8 QGRHWW DFO DOUB QGRWKH DLMLOH HQJLQHH  
2EMHFWLYH 'HYUORV HQU D R PDQQLZFDWLRQ VNLOOV

&RXUVH OHYHO VWXGHQW OHDUQLQJ RXWFRPHV  
2XWFRPHV  
2EMHFWLYH ; ; ;  
2EMHFWLYH ; ;  
2EMHFWLYH ; ;  
RI HQJLQHHULQJ WELH QFH DQG PDWKHPDWLFV  
2EMHFWLYH

DQ DELOLW\ WR GHYHORS DQG FRQGLWJHS GRISQWDWBUHWHGDV

JHW H[WUD WLPH LI \RX DUULYH ODRXW 6WXEHIQWLD C  
 H[FXVH ZLOO UHFHLYH D ]HUR IRU WKDW ZRUN  
 3/4 1R VKDULQJ RI DQJ PFDVXODWRU GXULQJ H[DPV  
 3/4 1R PDNH XS DVVLJQPHQWV WHVWV OXLE]HVLV DQG G  
 ([FHSWLRQV  
 3/4 8QLYHUVLW\ DOORZHG H[FXVHV ZLWK :5,77(1 3522)  
 3/4 OHGLFDO UHDVRQV ZLWK :5,77(1 3522)  
 3/4 ,Q WKH HYHQW RI D PHGLFDO HPHUKHQF\ KSURRVI RIXV  
 WKH VWXGHQW V WHW KDQHWIRU R D GSRXFWR W V FDUH  
 3/4 ,Q WKH HYHQW RI DQ H[FXVHG DEVHQFH HPBNW XIS D  
 QH[W FODVV PHHWLQJ IROORZLQJ WOHVGDWFK IRG XOKH  
 ZLWK WKH LQVWUXFWRUVH VSRQWLW D GQ CRUV KHLG KHU  
 DVVLJQPHQWV  
 3/4 \$ VWXGHQW ZKR KDV D PHGLFDO H[RXVFXDOH ILG SW  
 KHDOWK FDUH IDFLOLW\ IRU PLVVLQJ IDQ VHXEPV KZDLV  
 XS DW WKH H[DP DWIGHEHH[DLQ VS WPD NHDORV HED PJZYLDD  
 3/4 ,W LV OLNHO\ WKDW DQ\ PDNHXS ZROJN VZKHOL QWHGLV  
 SHULRG 7KXV D VWXGHQW ZLW KDORVDF HQYWKD JFDXG  
 XQWLO WKH ZRUN LV PDGH XS 7KHP LV[FHIS VZIRRO LGR HM  
 QRW LPSDFW WKH ILQDO OHWWHULJQDGHW, QLVOLVH  
 JLYHQ 5HJDUGLQJ H[DPV WKH ILULVCH[FXWXHGWDEQH  
 VXEVLWXWLRQ RI WKH ILQDO H[DP PDRUHXSRJR W KDLW  
 DSSO\ IRU VXEVTXHQW H[FXVHG DEVHQFHV IURP H[D  
 3/4 (IIHFWLYH 6SULQJ WKH WXVNHJH BQHG KUHFLDL\LV  
 UHTXLUHG IRU DGLQLWVWXPWLRQD WFXGOW WWDII D  
 3/4 (IIHFWLYH 6SULQJWLRQDOODGGLWLVWDDWRQG VFXGH  
 DUH UHTXLUHG WR XVH &\$19\$6 DQG 1DYLJDWH (\$%  
 3/4 \$FDGHPLF GLVKRQHVW\ SROLFLHV REROLZHLGOLG HWK  
 VWULFWO\ HQIRUFHG

\*UDGLQJ &ULWHULD

&DWHJRU\ 3HUFHQWDJH  
 ([DPV  
 'HVLJQ 3URMHFW  
 )LQDO ([DP  
+RPHZRUN 4XL]]HV

)LQDO \*UDGLQJ 6FDOH

3HUFHQWDJH /HWWHU \*UDGH  
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/LVW RI GHVLJQ ERRNV LQ WKH UHEDHQFH VHFWRU RI F

			VKHG
+DQGERRN RI 3URFHVV LQJ	&KHPLFDO 3 (&KHPLFDO WLQR II	%XWWHU ZRURW +HLQHPDQQ	VRQ
&KHPLFDO (QJLQFH &RQGHQVHG &KHU (QF\FORSHGLD RI 3URFHVV (TXLSPHQW	3 WLQR II	*XOI 3XEOLVRQ &RPSDQ	VRQ
&KHPLFDO 5H +DJDUGV 6HF (GLWLRQ	DRWRQDUWRQ DQG 5RKHUV	*XOI 3XEOLVRQ &RPSDQ	VRQ
+DQGERRN RI &RPSRXQG 'DWD IRU 3URFHVV 6DIHW\	&KHPLFDO DZV	*XOI 3XEOLVRQ &RPSDQ	VRQ LQJ
SSOLHG 3URFHVV (HVLJQ IRU &KHPLFDO DQG 3HWURFKHPLFDO 3ODQWV 9ROXPH 7KLUG (GLWLRQ		%XWWHU ZRURW +HLQHPDQQ	VRQ
SSOLHG 3URFHVV (HVLJQ IRU &KHPLFDO DQG 3HWURFKHPLFDO 3ODQWV 9ROXPH 7KLUG (GLWLRQ		*XOI 3XEOLVRQ &RPSDQ	VRQ
SSOLHG 3URFHVV (HVLJQ IRU &KHPLFDO DQG 3HWURFKHPLFDO 3ODQWV 9ROXPH 7KLUG (GLWLRQ		*XOI 3URIHVVRQ 3XEOLVKLQJ DQ LPSULQW RI %XWWHUZRURW +HLQHPDQQ	VRQ

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&RYLG 6WDWHPHQW

([FXVHV UHODWHGLRQDFRZHOHQWHHSRFR  
RI 6WXGHQWV RIILFH UHTXGHQWWKFRKFR  
6WXGHQWV RIILFH DV VRRQ DV WKHRLEHFR  
PD\ UHTXHVV D FODEVFRQWLVZWLGRFR  
6WXGHQW &RQGXFV YLD RUPDLORWQDLSFR  
RIILFH ORFDWHG LQ VXLWH 7RPSNLQV +DOO