

'LVFODLBUUQWLQJ DQG RU VDYLQJ WKHVH SROLFLHV PD\ UHVXO
QRW FXUUHQW DV SROLFLHV PD\ EH DPHQGHG RU UHPRYHGLIDR
SROLFLHV DUH DYDLODEOH RQ WKH OLYH 688 3ROLFLHV ZHEVLFW
GLUHFHWG WR WKH 688 3ROLFLHV ZHEVLWH 'R QRW GRZQORDG
RU RWKHU ZHESDJHV

688 3ROLF\ ,QWHUQDWLRQDO 6W

~~VXX HGX SROLFLHV KWWSVPOZZZ VXX HGX SROLFLHV~~ KWPO

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68% - (& 7, QWHUQDWLRQDO 6WXGHQW \$GPLVVLF

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7KH SXUSRVH RI WKLV 3ROLF\ LV WR GHILQH WKH 6RXWKHUQ 8W
DGPLVVLRQV DV D ~~VXX HGX SROLFLHV KWWSVPOZZZ VXX HGX~~ KWPO
~~KWWSV ZZZ VXX HGX~~ KWPO

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6RXWKHUQ 8WD~~3RDLQYHJUDGXDWHSWPLVZZZ VXX HGX~~
6RXWKHUQ 8WD~~3RDLQYHJUDGXDWHSWPLVZZZ VXX HGX~~ KW
6RXWKHUQ 8WD~~3RDLQYHJUDGXDWHSWPLVZZZ VXX HGX~~

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*UDGXDWH ~~\$\$\$PLVLRQ~~ RI DQ DSSOLFDQW DV D PDWULFXOD
DSSOLFDQW KDV FRPSOHWHG DOO DGPLVVLRQ DSSOLFDWLRC
DGPLVVLRQ EDVHG RQ WKH FXUUHQW DGPLVVLRQ SROLF\
,QWHQVLYH (QJOL\$~~KBURUDBPDVVLVWLQJ VWXGHQWV WR DFK~~
VXLFLHQW IRU PDWULFXODWLRQ LQWR XQLYHUVLW\ DV DQ X
,QWHUQDWLRQDO ~~\$\$\$SOLFDDQW~~ VHHNLQJ DGPLVVLRQ ZKR KD\
LQ WKH 8QLWHG 6WDWHV
,QWHUQDWLRQDO (DUO\ ~~&RQWHUQDWLRQDO~~ \$\$\$SOLFDDQW ZK

\$GPLVLRQ 5HTXLUHPHQWV DQG \$\$\$OLFDFWLRQ 3URFHGXUHV

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DO NOT USE**

\$OO ,QWHUQDWLRQDO \$SSOLFDQWV VHHNLQJ DGPLVVLRG
WKH DGPLVVLRQ DSSOLFDWLRQ SURFHGXUDO VWHSV VSH
DSSOLFDWLRQ VWDWXV H J LQWHQVLYH (QJOLVK XQGI
,QWHQVLYH (QJOLVK 3URJUDP DSSOLFDQWV PXVW FR
6XEPLW DQ DSSOLFDWLRQ IRU DGPLVVLRQ

8QGHUJUDGXDWH DSSOLFDQWV PXVW FRPSOHWH WKH
6XEPLW DQ DSSOLFDWLRQ IRU DGPLVVLRQ
3D\ WKH DSSOLFDWLRQ IHH
6XEPLW RIILFLDO WUDQVFULSWV ZLWK WKH FRPS
KLJK VFKRRO JUDGXDWLRQ DQG DQ\ FURDOO\FUHL & W
EH VXEPLWWHG RQ DQ RIILFLDO VFKRRO GRFXPH
RI WKH VFKRRO WKH GDWHV HQURQHG JUDGLQ
H[DPLQDWLRQ DQG PDUN RU JUDGH HDUHQHG LQ I
3URRI RI (QJOLVK SURILFLHQF\ LV UHTXLVHG IRU
QRW (QJOLVK \$\$\$SOLFDQWV PD VKRZ SURILFLHQ
ZKLFK PHHW RU H[FHHG DQQXD\ O\ HWDEOLVKHG
\$OWHUQDWH (QJOLVK 3URILFLHQF\ 2SWLRQV
\$Q XQGHUJUDGXDWH RU JUDGXDWH GHJU
RU XQLYHUVLW\ LQ WKH 8 6 RU DQ (QJOL
7UDQVIHU VWXGHQWV URP D 8 6 FROOHJ
FRPSOHWHG RU PRUH FUHG W\ ZLWK D
6XFFHVIXO JUDGXDWLRQ URPDQ (QJOL
RYHUDO JUDGH SHUIRU DQEH R\ % D
'XDO (QURDOPHQW 2SWLRQ 8 6 GHU JUDGXDWH
IROORZLQJ URFHVV
\$\$\$SOLFDQWV ZKR TXDOL\ IRU WKH WRS C
QJOLVK 3URJUDP D H HO JLEOH IRU 'XD
DO RZY VWXGHQWV W\ VDNH WKH ,QWHQ
DQG FODVVHV ZLWKLQ WKHLU PDMRU DW
VH HVWHU SURJUDP RIIHUG)DOO DQG (
\$QXDOO\ HWDEOLVKHG (QJOLVK SURILF
SDUWLF SDW
6XEPLW D FRSV RI WKH SKRWR SDJH RI DSSOLFDQ
R\ &LWL]HQV\LS DQG ,PPLJUDWLRQ 6HUVLQGHUR
UFRUG ZLOO EH DV VKRZQ LQ WKH PDFKLQH UH
6XEPLW D LQFLDO VWDWHPHQW GRFXPHQLW.
OLYLQJ H[SHQVHV IRU WKH ILUVW \HDU DW 6RXW
H[FHHG DQ DQXDOO\ HWDEOLVKHG EHQFKPDU

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*UDGXDWH DSSOLFDQWV ZKR SODQ RQ DWWHQGLQJ D
VWXGHQW YLVD PXVW FRPSOHWH WKH IROORZLQJ SU
6XEPLW DQ DSSOLFDWLRQ IRU DGPLVVLRQ
3D\ WKH DSSOLFDWLRQ IHH
6XEPLW RIILFLDO WUDQVFULSWV ZLWK WKH FRPS
FROOHJH RU XQLYHUVLW\ DWWHQGHG 7UDQVFUL
VFKRRO GRFXPHQW ZKLFK OLVWV WKH QDPH DQC
HQUROOHG JUDGLQJ V\ VWHPV GHVFULSWLRQ RI
RU JUDGH HDUQH G LQ HDFK VXEMHFW RUH[DPLQ
3URRI RI (QJOLVK SURILFLHQF\ LV UXTXLUHG IRU
QRW (QJOLVK \$SSOLFDQWV RD VKRZ SURILFLHQ
ZKLFK PHHW RU H[FHHG DQQXDO VWDEOLVKHG
\$OWHUQDWH (QJOLVK 3URILFLHQF\ 2SWLRQV
\$Q XQGHUJUDGDWH RU JUDGDWH GHJUH
RU XQLYHUVLW\ QWKH 8 6 RQ DQ (QJOL
7UDQVIHU VWXGHQWV IURP D 8 6 FROOHJ
FRPSOHWHG RU PRUH FHHGLV D D
6XFFHV\TX\ JUDGDWLRQ IURP DQ (QJOL
RYHU DQ JUDGH SHUIRUP RI % D
6XEPLW D FRS\ WKH SKRWR EDJH R DSSOLFDG
RI &LWLJHQVKLS DQG ,PPLUDWLRQ 6HUYLQFHUR
UHFUG ZLW EH DV VKRZLQ W H PDFKLQH UH
6XEPLW D QDQFLDO VWDEWHQW GRFXPHQLQ
OLYHQJ\ SHQVHV IRU WKH ILUVW HDU DW 6RXW
H[FHHG DQ DQQXDO VWDEOLVKHG EH QFKPDU

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7KH UHVSQRVLEOH RIILFBURV RWWL V L3FD B EHV V GHIQW THU \$FDGHF
.KWWSV ZZZ VXX HGX DFDGHP RFU TXIRV WLV R Q E SHE R XW OV KH LQW
DSSOLFDWLRQ SUR EHV V H RR Q V V F W Q V K H L R Q D O \$ G P L V L R Q V
.KWWSV ZZZ VXX HGX LQWHUQDWLRQDO LGH KWPC

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'DWH \$SSURYHG ODUFK

\$PHQGHS

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