



'HSDUWPHQW RI)UHQFK 6WXGLHV
)UHQFK % ± :ULWLQJ WH[WV

&RXUVH RXWOLQH IRU :LQWHU

\$OWKRJK WKLW DFDGHP IGLNHHUHQW JKWVWHLUQF RQPYMWHG
WKULYLQJ F:DPISQFRXUDJH \RX WRJEKWHDFN GRXWG WZHEMISMHLHQ
WR PDQDJH \RXU DFDGHPLFV DQG ZHORZEGLQQLQNG SLURYL
L DYDLWDEOH UHVRXUFHV WR P \$€€DIDYDLO

6WDEOH LQWHUQHW FRQQHFWDLRQWRS RU FRPSXWHU

:RUNLQJ PLFURSKRQH :RUNLQJ ZHEFDP

&RXUVH 2YHUYLHZ DQG ,PSRUWDQW 'DWHV

'HOLYBHG	'DWHV	7LPH
2QOLQH	:HQHVGD	SP ₂ SP

'HWDLOV DERXW GHVRIQWKGFBKOVREUO OHLFWLHQEHO

&ODVVHV 6WDUD, %35HDGLQ

&RXUVH 'HVFULSWLRQ DQG 'HVLJQ

Prerequisites

7ZR FUHGLWV IURP)UHQFK \$ %)UHQFKRU)UHQFKH QFK
SHUPLVVLRQ SRUWPHHQW KFDYDGRHQW ~~Prerequisite~~ UHQFK

Description

7KLV FRXUVH ZLOO HQDEOH VWXGHQW QLWIRWLRQ RYKH OVKHLO Y
HPSKDVLV ZLOO EH SODFHG RQ WKH SUDEMOLEWIOHG HYKIDRSP
H[HUFLVHV DQG D UHYLHZ RI WKH SWLRQV SUKHWRUJERPS RWWOLH
QDUUDWLRQ DUJXPHQW ZULWQLQJ WPHFKDQLFV /R

/H DUQLQJ 2XWFRPHV

- WUDYHUV GHV H[IRU EIVF HGH VG BIF VGLPHUW SVI pFHU LGHFFQWU UDppWXX GL
 VH IDPLOLDULVHUD GpPHFJ LGHXUJH Q LHHUWIDH GEMV MVM FDKQLXT XHV S
 FHX[FL
 DPpOLRUHUD VD FpSIDFS D/p p FVJLHVS HQH VUDXOM B W W VGLY HUV HW
 VLWXDWLRQV GH FRPPXQLFDWLRQ YDULpHV
 FRQWLQXHU DLWRQ JHS S X HGRV D X VDDQJ B HVj WJDDFYTH LVLWLRQ GH
 JUDPPDWLFD OHV FR RFFH GDI V RQFFRSUG OLV D WU R Q VG D FFRVQOH FV
 ORJLTXH V HW GH S U p S R X U W L R D S S R O U H p O D G Y X Q L Y O H D X S U R Q R P
 UHODWLIV OD SR Q F W X B Q U R Q K L H W F L U H Q W G X Y R F D E X O D
 DSSUHQGUD HW PHWW S D R H Q G S U V D W K p T V O R L U G M T L X H H W V W
 GpYHORSSHU D VRQ S H Q V L G H X D U V D p W H K R G H H W G H D U X p V G R F F R W L L R H F W
 VHUD VHQVLEL Q W p p G H O D D G E X O W X U H I U D Q F R S K R Q H

/p WXGLDQW O p W X B H D F R X H V T X H W p X H Q I P H D X U H G H
 pFULUH GHV WH[W H V H G H E Q H Q V X W H U X M L V G H U p D L C F O p D L V X U H X Q V X M
 VXLYDQW GHV FRQWUDLQWHV VW\OLVWLTXH V HW IRUPHOOHV
 pFULUH GHV WH[W G W T X Q L H G p Y H K P H S W H D W K R G L G T X H D H Q Q R X O L J
 PDQLqUH DGpTXDWHR W M D Q S R V L Q H W V H L Q S F W L O X U D C O V R J L T X H F R O S S
 pFULUH GHV GHV F U L S T M L Y R Q H p E D E R U I V W U G H H M S R X L H F O F L Q D L U
 LQGLTXDQW OD UHODWLRQ HQWUH GH Q V U L H G p S H F G D Q W X Q H W H p
 JHQUH HQ TXHVWLRQ
 pFULUH GHV V W H L S W V I G H W G H I L F E V L H F Q Q F R Q D V W U V X L G p W B D Q O p X
 DSSURSULp DX OHFWHXU YLp

&RXUVH &RQWHQW DQG 6FKHGXOH

:HHN	'DWHV	7RSLF
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\$		6XSHULRU ZRUN ZKLFK LV FOHDUO\ DERYH DYH
%		*RRG ZRUND PHUMIT LUHPHQWWD DLQG DFFMLRQ

3URIHVVLRQDOLVP 3ULYDF\

:HVWHUQ VWXGSHGWHGWRHROORZWKRGH \$GGIRWLRQFDOO\ WKH
H[SHFDWLRQV DQGGSRM\DSLRODORFWKLV FRXUVH

- 6WXGHQWV DUH H[SRQWGB MRLTRXOVRZYL[SHGVRQWZ:RQV
- \$OO FRXUVH PDWHWIKDOLQFVWUDVFWRWHG DQG FBQQRWKEH VRO
- 5HFRUGLQJV DUH DQGLSRUPYWGHRG ZHWREXWLRQSOFLW
- 3HUPLWWHG UHFRWGLRJEH DGLHWULEXWHG
- 6WXGHQWV ZLOO EHDQ[SHFDGHELRQMDNHRUWVSRHGDVHVVPH
- \$OO UHFRUGHG VHVZLWRLVQZWKGBFRQDMDHGLWIHVRWVXDPHG

+RZ WR %H 6XFFHVVIXO LQ WKLW &ODVV

6WXGHQWV HQUROVKRXLGGWKQLGHFODVWQWVGRPOHDCOVRHOI GL
UHTXLUHG WR EH VXFFHVVIXO

,QYHVW LQ D SODQQHU RU DSSOLFDFWRQ 3VRSXNDHSHVDO
GHDGOLQHV DW WKH VWDUW RI WKH WWRPI DQG KVEKHGXV
RUJDQL]HG DQG PDQDJH \RXU WLP
ODNH LW D GDLO\ KDELW WR ORJ RQWR\ 2UA\ WWRLEQQ\SRUHWFR
\RX VXFFHHG LQ WKLW FODVV
)ROORZ ZHHNO\HDKHFRQRIQV:V RU FURDKHDSRVLX RZQDWRQ V
7DNH QRWHV DV \RX ORWWRORXDM\MBR\OV\UDHVXVZBXOG
WR IDFH FRXUVH .HSLQJ KDQGGZULW\KODQR:VHG GRFHPH
ZLOO KHOS \RX OHDUQ WRDQ\WIXVFWWQHD\G\KQJYLGZDWFK
&RQQHFV ZLWK RLVKHDO RZOLQJ VVWXGRHJLVXCSJ DQG DWZH
EDVLV IRU VWXG\ DQG SHHU VXSSRUW
'R QRW EH DIUDLG WR DVN TXHVWK RQWRSLVRXF\HFNVWKH
GLVFXVLRQ ERDUGV LQVWRVQVRRUVRDMVFLV\QDQW V

\$FFRPPRGDW5RQLURLV +ROLGD\V

7KH SROLF\ RQ \$FFRPPRGDWLV RQ RLG DQ KFDQ EH YLHZH

6SHFLDO ([DPLQDWLRQV

\$ 6SHFLDO ([DPLQDWLRQ LV DQ\ H[DPLQDWLRQ WKH UDQGDQWWRKH E
RQO\ ZLWK WKH SHUPLVVLRQ RI WKHH' HVDX QH QWK H YDFXQLWWHO HZLE
ZLWK WKH LQVWUXFWRU DQG 'HSDUW B B FL B Q D ([DP3QDWLRQLRQ\ VER
WKH EDVLV RI FRPSDLFDLOR QD WXQB V ZHXS SFSWBSU LGRVFX PHQWV 7R S
RSSRUWXQLW\ IRU VW XIGRQ WVKWR F LUHFRVW Q D QH D 6SHFLDO ([DPLQ
8QLYHUVLV\ KDV LPSOHPHQWHG 6SHFLDWH (VDPVQZHVLOR QW QDWKHW L
LQIRUPDWLRQ DERXW H[DPLQDWLRQV DQ GDH DGHPLF VWDQGLQJ FDC

\$FDGHPLF 2IIHQVHV

36FKRODVWLF RIHQ FHV LRUHV QMD NDQG FWHK GUMRWV HDGHWGLHU HDSSUR
SROLF\ VSHFLILFDLOR R I VZKEVG H RLOQVWVWXW H2VIHQ6FKR

\$FFHVLELOLW\ 6WDWHPHQW

3OHDVH FRQWDFW WKH FLXIRXHUHQV DQXDFDWHUQDWHLRUPDW RU LI V
RWKHU DUUDQJHPHQWV WR PDNH WKLW FRXUPDQ BQR DEFKWREOR
\$FFHVLEOH (GXFDWLRQ \$(DW
H@G "OCF UaA H0 0R,WLpV ‡lp € PHVER 36 IH V XGWÀP SOHP 0

‡D SHUVRQDOVRODFNWK BQ IRU UHJXODUO\ VDIHJXDULGLH JLDFO XZRLQJ W
ILOHV GRFXPHQWKDDW KDJYHP EHQWQ/ WFWQR UVR UWXS HORDVMGXE\ WKH VW
WKLV GRHV QRW DSSO\ WR WHVWV DQG TXL]]HV

‡ DQ LQWRHQQHFWL RQ VSHHG

‡ D FRPSDWLE **Firefox, Google Chrome** D **Internet Explorer** DUH VXSSRQW HG E\
GSHQGLQJ RQ FRQILJXUDWLRQV VWXGSHQW FPDW DQV RQW ZIDUW RV K
R **Adobe Flash**

‡ DFFHVV WR **WOW by Saka** LV R QVXGHQW ¶V ORJLQ

)RU JHQHUDO WHFKQLFDO LVVXHV **SFDHDW KHDSGHW** KWWS ZZZ

7DNLQJ 2QOLQH 7HVWV DQG 4XL]]HV

&RGH RI FRQGXFV

'LVWDQFH OHDUQLQJ FDQ RQO\ ZRUNKLFW **WQGHQW DORQHDP** XW VDA
LQ WKLV RQOLQH FRXUVH **UnResid of WeStar Ontario Code NorStMhC** Conduct
KWWS ZZZ XZRS **ED RDMVGHFRGH** **Scholastic Discipline For Undergraduate**
Students KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO

8OWLDPWHO\ HDFK VWXGHQW LV UH **D BRQVLEPHQIRV** KLG **GRW KLVUL** H
WKDW \RX ZLOO WDNH RQOLQH H[DPLQDW

7HFKQLFDO GLIILFXOW\

7HFKQLFDO GLIILFXOW\ WILGHVUDIGHJURX QVGHQ WR V XCEPW WVR B QME FXHFWKQLFV D
LQFOXGH)UHQFK MHVEXRDLRG YLVG XIR OHRW WF RGDQVDF WILQV HUE RWWOHQ F
QHWZRUN HWF 6LQFH WKHQVHYBB ZDISSHWR SOKHD VHDVW PRPHQW W
RQOLQH

,I \RX GR QRW UHFHLYH DQ DXWRPDWRU NF RQML EPIVQ LRVCE FDXWV HGV VV
DIWHU VXEPLWWLQJ DQ DVVLJQPHQW VXUJHI VXRJUDZR UNH DOR QXER LDVW
LW LV \RXU UHVSDEWL ELKHL VQ VWRJ RRVWUEZ LHPKLOD DQG H[SODLQ \RX
WHFKQLFDO GLIILFXOW\ <RX ZLOO EDWUR QXHVFW H EDWRDS WPKDPSH HVR
SURYLQJ WKDW WKH DVVLJQPHQW ZDVDFRWB SPSW HIG RQ WLEPIL DQIGWW

,Q RQO\ UDUH DQG XFWSDERQ DLOV FDFURQPHRG DEW WRKH J'HS DUWPHQW L
FDVH

6WXGHQWV DUH DGYLVHG WR VXEPLWL WKHSRUV WRIGNRZH VHEMLRWJH WF
EHLQJ FDXJKW LQ DHE R V O V H Q K G N Q Z P H Q V F L R Q D V V D J Q W K H V D P H V

&RPPXQLFDWLRQ ZLWK WKH ,QVWUXFWRU DERXW FRXUVH UHODWHG

‡,QVWUXFWRU WHJXODDQ SXCEHLFKDWWVWXGHQWV UHFHLYH RQ WKH ©
VHFWLRQ LQ 2ZO \$QQRXQFHP QVWUWR UHFDLQVFRWUWR DKH 2ZO VLW
FKHFN WKH 2ZO VLWH GDLO\

‡,QVWUXFWRU WHJXODDWH PHWRV DJVWXGHQWV XVLQJ WKH 3OHVVDJHV W
VKRXOG UHSD\ WR WKHFRVZLPHKLVQD 2ZO R 2Q IUFROPL W KHSLSOLFDFWLRQ

‡6WXGHQWV WHJXODDWH SHFWHG WR XVH WKH 3OHVVDJHV ZLWRRK W KLO ,2ZOWIURXF WR
DOO QRUPDO FRXUVH UHODWHG PDWWHUV

‡ 3OHDVH

6XSSRUW 6HUYLEFHV

7KH IROORZLQJ OLQNV SURYLGH LQIDWPDHWLRQDEROXW HUXSRUW VH

\$FDGHPLF &RXQVHODQG% D6FLHQHGLFDO 6FLHQFHV

\$SSHDO 3URFHGXUHV

5HJLVWUDULD 6HUYLEFHV

6WXGHQW 'HYHORSPHQW 6HUYLEFHV

6WXGHQW +HDOWK 6HUYLEFHV