

81/9 75,2 ZQDQJ VWLWXWH
)UHTXHQWNG 4XHVWLRQV)\$4V

)\$4V \$ERX:WELQDUV

&OLFN RQ D TXHVWLRQ WR QDYLJDWH WR WKH DQ

:KHQ DQG ZKHUH DUH WKH DQ 75,2 VWLWXWH V ZHELQDU
WLRQ HV HDFKEHVHQ DQG HQG"

:KHUH FDQ , ILQG LQIRUPDWLRQ DERXW RWKHU 75,2 7UDLQLQJ

:KR LV HOLJLEOH WR DWWHQG WKH 81/9 75,2 7UDLQLQJ ,QVWLW

ZHELQDU XQGHU WKH VDPH \$EVROXWH 3ULRULW\ " +RZ GR , D

,I , DP SODFHG RQ WKH ZDLWLQJ OLVW IRU D ZHELQDU KRZ O
DGPLWWHG"

+RZ FDQ , VZLWFK SODFHV ZLWK VRPHRQH ZKR KDV DOUHDG\ U
SHUVRQ FDQ QR ORQJHU SDUWLFLSDWH LQ WKH ZHELQDU"

,I , DP DGPLWWHG WR D ZHELQDU FDQ , VKDUH P\ ORJLQ ZLW
FROOHDJXHV" &DQ , LQYLWH P\ FROOHDJXHV WR ZDWFK ZLWK PH

:KHQ DQG ZKHUH DUH WKUH BQLQ 75, QVWLWXZWHI QD\$UW 'ZKDW
WLRGRHV HDYFKQMJLQ DQG HQG "

)RU WKH JUDQW \HDU

<HV SURYLGHG WKH\ RHHWROQHEBOLPRAUHLWHURD QHMFULEHG LC
,QVWLWXWH\V)UHTXHQWO\ \$VNHG 4XHVWLRQV)\$4 ZHESDJH

:KRP G,RFRQW\WKW DIQW B HPTXHWLGRHV QRW FDSVHCLW)\$4 SDJH"

6HQDQH PDEEVDJMWUULRWUDLQLQEBXOOY HGX 7KH 81/9 75,2
7UDQLQWLWXWHVSRQO PHVVUJWV KUHHEXVLQHVV GD\ V RI UHFHLSW

&DQ , DWWHQGRFHU B1W9K75,2LQJQVQ LHYQWHH VHRUQDU
ZHELQDU XQPHSEVGRWUHLR'ULW

1R7KH 81/9 75,2 7UDQLQWLWXWH 77, RFRQDQVWV FHU YGXWZQHDDJ
JUDQW F\FQW\B\$E WROXWH 3EWEH2HWE RTKXDQGHV/HPEHU
\RX FDQ DWWHQG 21/< 21(\$EWHYCHQWH 3UHLRULWPLQDU RU ZHE

,I \RX VXPESLWH DSSOLF DWLRQV IUDPH GPHUWREQ DSRWKR DWLRQV
IR DGPLVVPRQSWRHXVWVWKEPH \$EVROXWH 3HURYALWALJKW, WR
FDQRHGRU PRUWKHDSHOLF DWLRQV

+RZGR DSSO\ IRU DGPLVVLRQ WR D 81/9 75,2 7UDLQLQJ ,QVWLW.

7RDSSO\ IRURDGR LD/ 81/9 75,2 JAVBQML
9LVLWSDWKLV

\RXU VFUHHQ DIWHU \RX VXEPLWWHG \RXU DSSOLFDWLRQ , I
GLG QRW UHFHLYH DQ HPDLO ZLWK D 3') DWWDFKHG SOH
7UDLQLQJ , QVWLWXWH YLD H PDLO DW WULRWUDLQLQJ#XQOY

1R7KH GHIDXORW DOZD VSSOLFDDGELWWHG
7KLV DWRDUPDLQFKIDORU XS WRVLQHVV GDIV DIWHU DQ DSSOLFDW

+RZ GRHV W75,2 7UDLQ VVWLWFDNH ZHELQDUP LHVLRQMG D
GHFLVLRQV"

%HFDXVH VSDFH DW 81/9 75,2 7UDLQLQJ , QVWLWXWH 77, HYHQW
VHDWV DOZD\ H[FHHGV WKH VXSSO\ 77, PDNHV ZHELQDU DGPLV
RI IDFWRUV LQFOXGLQJ EXW QRW OLPLWHG WR

- " 7KH GDWH RQ ZKLFK DQ LQGLYLGXDO VXEPLWWHG DQ DSSOL
- " 7KH VSHFLILF W\SH RI 75,2 SURMHFW WKDW SHUVRQ UHSUHV
RSHQ LQ WKH SURFJLDVPHG EUHDNRXW JURXS WR ZKLFK WKDW
DVVLJQHG
- " 7KH QXPEHU RI \HDUV RI 75,2 H[SHULHQFH DQG
- " 7KH QXPEHU RI LQGLYLGXDOV DOUHDG\ DGPLWWHG IURP WKH
DQG UHJLRQ ZLWK WKH JRDO EHLQJ WR HQVXUH WKH ZLGHV
JUDQWHH RUJDQL]DWIRQVJDRGVJHRJUDSKL

&DQ ORJ LIZHE WQDU ODMHWZHE OGDU" BIDQONS VRPHVLRQV
DW WKH HYHQWVH & DQRV FRRBOHDMVHVVPHQWV"

,I \RX DUH DGPLWVIBGL WRX DUHWRJSDVWBOCHYHQW GFRVPSVHOV
DOO HYHQW DVVHG QREWVWYHOQ VIXVERPSODHHDVVHVVPHQWV \RX
RSSRUWXGELVGLHWWRVXWR 81/9 75,2 7UDLQHQDQVQDGLMUVWHD\
DIIHFWHG \$GGLDQRQDOSUHQREUWLFU WKH , QVWLVVXDMVHPD\ GLV
DQGLQWLWXWLRQ DJHQFSDUJZKRODDWLRQ

- " \$GPLWWHG WR DQ HYHQW DQG
- " :LWKRXW SURYLGLQJ VXIILFLHQW QRWLFH RI FDQFHODWLRQ
, QVWLWXWH\V)UHTXHQZHOSSVJHGHGZKQWRLDQVWHQSI D VXEVV
WKH HYHQW VHVVRQV DQG RU FRPSOHWH HYHQW DVVHVVPH

:KDVXVGR ,DP DGPLWVIBG/WR57,DDLQLQJ , QVWLWQGMVZHEGLQDU
ILQG RXW , FDQQRW DWWHQG"

3HUVRQDOO\ LQIRUP7VXHQDQVWLVXWH 7WUERWUFDLQVQKDXQOY HC
\RX ZLOO QRW EH DWWHQGLQJ WKH ZHELQDUPVHGHQW KDXU \RX PDIXO
PHVVDJH \$QFOXBH

- v <RXDSSOLFDDVPERO DQG
 - v 7KH UHVRQ IRU \RXU FDQFHODWLRQ
- 3OHDVH BRNQRQVWKRQ JD DGPLQLVWUDWLYH DVVLVWDQW WR FDC
, QVWLWXWH FDQQRW SURFHVV QRWLFHV RI FDQFHODWLRQ UHF

1RW,H\RX DQRKORZ IRYHDOWRX DUH JUDQWHWVHBYHLEWWR\RX
GR QRW DWWHQG DQG \RX GR QRW SHUVFEHDVWZHEQLRDR 7W,KDW
\RX ZLOO QRW EH B/SVFLQVLEHDLGRXW WHG MVRH QVWKH H
DGYHUVHO\ DIIHFWH BQCRSEHORIRHU DQF H UH SRUHTXQQLH7 QRVH
WIKHDPHV DQG LQVWLWXWLRQ DJHQF\ DILOLDWLRQV RI SHUVRQV

:KDWLQGF RPSXWBIWGZDUH DQDQRIWQWHUQHWGRQQMVAWLYLW\
SDUWLFLSDWH LQ D ZHELQDU"

7K8 1/9 75,2 7QDQWZHOXWLOLJHDSQWERUWPEWURDGO\ FRPSDWLEOH
YDULHW\ RDCCHYDVRQDEEQVGH PWKQVHVRQQHFWLYLW\ RI V\WHP
FKDUDFWWIDVGHHLIRU VSHFLILF LQIRUPDWLRQ DERXW 0°0H •p°€0F

, I D P D G P L W W H G W R D Q W E K I D Q D P L E Z L Q W R U R P R U H R I P \ F R O O H D J X H V L " Q & L W H D V X F R Z O M R E K W K P H "

3 O H D V H G R Q R W V K D U F H Q \ R X W Z H F R L O C D H W M P S W : K L I O H G Z D W F K S D U W Z H R X O G J U H D W O L W D S S Z R E O B W K R U R O O H D J X H V W R D S S O \ I R U D W K R Z O F F H V V W R W K H Á Z H E L Z À D # D G ` 4 D v " À Ô g ` 4 D @ ` — X G ` R Z ° % " ð € 0