

6HQDWH 0LQXWHV
ODU FK

3DJH

YDULRXV IRUPV RI IHSQ WUKHISQHZ HXWU OIGFLDW HZGR XEIGV ZHHHQRWKH /DZ EX
8QLYHUVLW\ &RPPXQLWD G G QZV X G 8&UYRIDF ZPS M VUSDUW QHUV +H
WKDW H[SORUDWLRQ G BVLFJRPPH QW H BLOWDWH W W X W HZLWV ZLWK DQ L
HQWUHSUH QKXWV K Q S D Q F W J W R K W K O H L B Q G F R P F R Q G W \ W R L Q F U H D V H

6 5(3257 2) 7+(35(6,')>7KLELW , , @

7KH 5HSRUWH RLG W H C H W 3 U G L V W U L E X W H G L Z L H V G K D V Q K X I S G D H W G B Q F W R K W \$ Q
:RNLQJ *URXS &RURQDYLUXV XSGDW G H B Q F G D V K H D B B D R Z L W U D M Q Y
DSSRLQWPHQWV

%ULWWD %DURQ KDDVEWKE Q S I \$ W L Q L W H G L D R W H R V W F H \$ 3 U H R V L G H Q V
, Q W H U Q D W L R Q D O H I I M F W R X H K X Q Q H
\$OWKHD %ODFNEXUQD S Y R Q L Q W B G D N H : Q M W H K Q H V & I R P P V Q L Y F D W L
2IILFHU HIIHFWLYH \$SULO

7KH 3UHVLGHQW DGGH V L R Q D V K H I F O R P P M L Q M W S R Q V M U W R Q W K H & 2 9 , '
DQ G W K H S R W H Q W L D G W I D N Q J S O D F K D R V G F R D P G X V R L Q D W R Y H U Q P H Q W F
FORVXUH 7KH 3UHVLGHQW B Z R Q J L G Q G R W P D W L R Q W R 6 H

\$:HVWHUQ VWXGHQW V Z B & B 9 , D J Q R Q H G Q M X G H T W L V L G Q R W F R
FDPSXV DQ G V H O I L V R O D W H G
\$:HVWHUQ VWXGHQW V Z B & B 9 , D J Q R K H G H Z W R V X G I L Q J S D E L Q D Q G
LQWHQVLYH FDUH
1HZ F D V H K H L G Q G R Q D U H W Z M K C H G L P F S L D F 8 R Q V H U K D L W W \ W K H E H U H T
WDNH LQ UHVS R Q V H W R I X U W K H U S U R W H F W W K H F D P S X V
7KH 8QLYHUVLW\ L H Q F D Q Q F F O R V L Q J D I P S X V D U G R O X I G H L D N W S K H Q + R
\$ W W K L V W L P H W K H B B T X H W L V Q V V W X Q H R Q W R D G D U H V I E G P S X V E
P D \ F K R R V H W R O H D R Y H D E C H R U H W W K B K Q G R I W K H W H U P
7KH 8QLYHUVLW\ Z U L I D D V P I G L Q M F L L Q L W D E R I V S I P S K L F D U H
: H O G R Q / L E U D U \ D Q G H W K Z L D P Q D R V L Q H R W I H T D X L U W H G L W R V I F P H
& O D V V H V Z L O O E H Q R Y I H R G P D R V D Q U R Q W L K H H P I D W R G H T G B V R Q K D C
W K H Z H H N H Q G W R D E V I L W W Z I L D F X Q P R Y I P P F W W K I H U L D Q R X L Q H L Q H
, W L V W R R H D U O G W W H P D R L H Q D W L Q Q Q S U W Q J U & R V S Y H F M D W B R Q ' H W D
I R U W K F R P L Q J V X E V H Q X H R Q W W K H D R L E R N R B D U G
- ' R H U N V H Q 9 L F H 3 U L F Y R U R W U S D P D V G H P Q G I W Z H I L F H J I Z L V O D E H Z R U
S U R W R F R O V U H O D W L Q J W R I L Q D O H [D P V
7KH) D F X O W \ R I (G X F D W L R I Q U K I G V W Y R D V L W L K W F R Y R L Q Q H W D K X I H U Z R X
P D W H U L D O V R Q O L Q H

\$ 6HQDWRU UDLVHG G H F R S H F W Q W R Z L W X G H R M W V L R P S D O H G H Q J L J S Q D W L R Q
W K H U H D U H U H T X L U O H P W L R Q V U I H R O D F A R L F O S Q G R W R V D I O Q Q W L R I Q U R I L Q F O
6HQDWRU QRWHG WKDW LQ VRPH IDFXODV L H Z L W K F I R P P S I G F W W R R Q V H T
O L J K W R I D Q \ F D P S X V F O R V X U H V G X H W R W K H S D Q G H P L F

\$ 6HQDWRU DVNHG ZKHUWLKH UD V G H F B Q S X M G Z B X O G S E W H O F Q R W K H J R Y H U
D Q D Q Q R X Q F H F H Q S X B O R L F G K L H G U G V L G M K D W Q I R I W H I G H U H L V D J R Y H U C
F O R V X U H W K H Q L W P D \ K D S S H Q T X L F N O \

\$ 6HQDWRU YRLFHG G F R Q R H W Q Y U P S O M P H H Q F R X W L V R Q L R V W Q G F W L R Q D
Z R X O G E H T X L W H G B W F H W L Q U W K H R X D B G L L Q V M Q U W K W R R S W E R Q W R J L Y H
7KH 3UHVLGHQW QRWHG WKDW SURIHV G R W H Z R X Q I G Z K D D M Z R R P G O B M
D S S U R S U L D W H I R U W D F L U B X P K W D F Q F H U B Q W W W X D W L P H S R V X U H E H W D N H
D F D G H P L F \ H D U I R U V W X G H Q W V

\$ 6HQDWRU UHTXHVW R I G K B Z R W R B V B I Q L Y H R U G I H D O L Z L W H Q W K B V L V G H I H
W L P H / / R J D Q 9 L F S I H 3 U D H W L R G H Q W) L Q D V Q F V K H Q R O L H Y G W K L D W \ Z D V Z R U I
L P S O H P H Q W L Q J D U U B Q W H W K B W L W V G R I S H Q F H H R V R W R I F R Q W L R Q L H N V H Q 9 L

6HQDWH 0LQXWHV
0DUFK

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6 E 5HYLVLRQV WR WKH ³+RQR

6HQDWH 0LQXWHV

6HQDWH 0LQXWHV
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6

.LQJTV 8QLYHUVLW\LRQVHWIR WKML\$GPLVQMRQRSHWKHU+RPHR XUV
6SHFLDOLIDWLRQ 0DM)UHQDFG/DQQRDJHQDQG /LQGHWKM 6SHFLDOL]D
)UHQFK 6WXGLHV

,W ZDV PRYHG E\W 0HTFRDQGHG E\ - *DUODQG

7KDW WKH DGPLVVLRQWKHTXRQRHQRVSDRDOIDJQWLRQRU LQ)
/DQJXDJH DQG /LWHUHWKDEL]DQGRQKHQSDUHQFQJQW8QLYHUVL
EH UHYLVHG DV VWRZQ \$S H[QGE[HIEHFWLYH 6HSWHP

&\$55,(' 8QDQLPRXV &RQVHQW

6

5HYLVLRQV WR WKH 3/HWWHU RI 3HUPLVVLRQ' 3ROLF\

,W ZDV PRYHG E\ VHTFRDQGHG E\ \$ %RUFKHUW

7KDW HIEHFWLYH 0D3UHWWHU RWKHUPEH VLRQL'3RQDQV\VKp`#VV@

6HQDWH 0LQXWHV
0DUFK

3DJH

4 - 7 RQZWBW 6

1DYLWDV DQG ,QWHUQDWLRQDOLJDWLRQ DW :HVWHUQ

6LPRQ)UDVHU 8QLYHUVLWV ZHUH FLHQWDLU W/DR/HQW) ZE WXDUDY DV
DQQRXQFHG RQ WKH ZDYLWVWV DQGXW) 8 RWK IP HQV K RQH VGRIL QHLWKH
RU WKH %RDUG RIEHWWHU QFDQVWBW OEUQDQXDU\ HRVHQGLQJ DQ
ILUVW PDGH LQ WKORJKDWIRWDV FROXGHEXWQRQ EHVU LV QR
LQ 6)8 V GRFXPHURV RQWH SODQQLQJ WDWK 8 LRQXHQRO HDYLWDF
YHU\ ODUJH DQG QHDXWIKHO FDPLSXL HUV, QHW WUKQD)WDRQDO & ROOF
KWWSV ZZZ IUDVHUPXFK D IDVFXWHSVE\6WQBWHV WVKHQ8QLYHUVLV

6HQDWH 0LQXWHV
0DUFK

3DJH

, ZLVK WR UDLVH G LFRJQD H H Q E H U Q U F I Q D W J H E G : R I V W W H X J Q W K D W D S
X Q H W K L F D O D Q G L P S H W U P H L V F X L L E C H Q X Q % G H R D U F G H G S X Q J R Y H G I H

2Q 'H F H P E H U W U T N 2 H I L L F V W W U P D L D Q C G R W W X G U H Q W R D G Y L V H V
P X V W S U R Y L G H W Q E W Q X P L E H U L Q , M X U

6HQDWH 0LQXWHV
0DUFK

3DJH

* 7LJHUW 8QLYHUV ~~GWL~~ 5HHG L6HWLDDUR & D QDGDW 5WHYFXLHV :HVWHUQ
VRFLDO LQVXUDQFH QXPEHUV RI VWXGHQWV DQG WKDW D ILQH FR