

(DVWHUQ :HVW 9LUJLQLD &RPPXQLW\ DQG 7HFKQLFDO &ROO
%RDUG RI *RYHUQRUV 0HHWLQJ
0LQXWBQXDU\

&DOO WR 2UGHU

(DVWHUQ :HVW 9LUJLQLD &RPPXQLW\ DQG 7HFKQLFDO &ROO
%RDUG RI *RYHUQRUV 0HHWLQJ
0LQXWBQXDU\

Eastern	173	125.8	213	146.5
High School	66	20.1		

(DVWHUQ :HVW 9LUJLQLD &RPPXQLW\ DQG 7HFKQLFDO &ROO
%RDUG RI *RYHUQRUV 0HHWLQJ
0LQXWBOXDU\

)DFXOMHUU\ 0LFKDHO

(DVWHUQ :HVW 9LUJLQLD &RPPXQLW\ DQG 7HFKQLFDO &ROO
%RDUG RI *RYHUQRUV 0HHWLQJ
0LQXWBQXDU\

- o 6SRWLI\ LPSUHVVLQRQV FOLFNV &75 LG
- < 7HVWLQJ RXW SULQWLQJ EXVLQHVV FDUGV LQ KRXXH
- < 2YHU HQWULHV LQ 6*\$ +ROLGD\ 7ULYLD FRQWHVV
- < 'HYHORSLQJ QHZ ORJBWXBHQZ5&MUDQGHV

7HDFK'LQJ DQG /HDUQLQJ

- < /27 0HHWLQJ -DQXDU\
- < \$FDGHPLF 6HUYLEFHV 0HHWLQJ -DQXDU\
- < \$GYLVRU 4 \$ 7UDLQLQJ 6HVVLQRQ
- < 6SULQJ)DFXOW\ 2ULHQWDWLRQ -DQXDU\
- < +/& 8SGDWH
- < &DWDORJ
- < 6SULQJ)DFXOW\ &RQWUDFWV
- < 6SULQJ 6HFWRQRV 0HHWLQJ -DQXDU\
- < :91(7 3URIHVVLRQDO 'HYHORSPHQW -DQXDU\
- < 7/7& *RYHUQDQFH 0DQXDO
- < 1,06 ([LW 7HVWLQJ IRU :77
- < 1XUVLQJ 'HSDUWPHQW
- < =RRP \$GYLVRU\ &RPPLWWHH 0HHWLQJ IRU :77 -DQXDU\
- < 2(5 0HHWLQJ ZLWK \$38 'HFHPEHU

, , , 9,

&RPPXQLW\ (QJ DJHPHQW DQG 3DUWQHUV
\$GYDQFHPHQW DQG ,QQRYDWLRQ

- < %ZHHNO\ WHDP PHHWLQJV DUH VHW
- < :)(
 - o 7)±:)(6SHFLDO 3URMHFWV &RRUGLQDWRU
)RFXV DUHDV :) 6XUYH\ 3URJUDP DVVHVV
WHUP ZRUNVKZSELPDQWIDQG WUDLQLQJ GHYH
+XEVSRW 3EXLOG RXW'
 - o %XVLQHVV 7UDLQLQJ 1HHG 6XUYH\

(DVWHUQ :HVW 9LUJLQLD &RPPXQLW\ DQG 7HFKQLFDO &ROO
%RDUG RI *RYHUQRUV 0HHWLQJ
0LQXWBQXDU\

- 7) 'HDGOLQH H[WHQGHHG XQWLO HQG RI WKLV Z
LQ WKH IXWXUH
- o :)(3URJUDP 5HYLHZ \$VVHVPHQW ZHHNO\ SUHS
7) 06 DUH OHDGLQJ

(DVWHUQ :HVW 9LUJLQLD &RPPXQLW\ DQG 7HFKQLFDO &ROO
%RDUG RI *RYHUQRUV 0HHWLQJ
0LQXWBOXDUI\

- < \$J ,QQRYDWLRQ
- o 3UHSDULQJ IRU RQERDUGLWQJ RI -RKQ 5LJJV)HE
1HHG WR GR UHOHDVH IRU ZHOFRPHOLSVRPRW
QHZ VLJQ
- o 3UHVHQWVWUDQJ VWDWHZLGH \$J ,QQRYDWLRQ &P
HDVWHUQ PDVWHU±FQDSMWWLWLRQXHU WRQ
SURPRWH
- o \$: ±&R2S PHHWLQYLWQ SURGXFHUV
1HZ SODQR\$RU FR

(DVWHUQ :HVW 9LUJLQLD &RPPXQLW\ DQG 7HFKQLFDO &ROO
%RDUG RI *RYHUQRUV 0HHWLQJ
0LQXWBU\XDU\

5LGGOHEHUJHU DGYLVHG %LOO WR PDQXDOO\X\$KXW GR
QHHGHG
< 7& +9\$5 LGGOHEHUJHU VWLOO WURIXQVWVGRHIKQGLVFRQDUWR
DQG KDUG WR ILQG
< 1HZ SDUNLQJ @RFRWVG&ZQWUXFWLRQ FRPSOHWHG ZRU
< 7UHHV IRU QH\$BUNLQJHGRMUGHU ZDLWLSQQHRIHGGHOLY
< +DQGHOG ±FKHPEWEDHUF L[LQJGVVWVWLRQGLQ&WBDXOHVK
FOHDQHUV KRZ WR XVH KDQGHOG VDQLWL]HUV ODVW F
ZKHUH ZKHQ WR XVH VSUD\HUV
< 3DLQW PDL+REFVDSQMG WZR TXRWHV IRU DSSUR[LPDWHO
ELGGHUV WKDW ZLIZRXFRZDGLQVFRXGHSURMHFW LQ)

Technology

< (GX5RDP 1RZ \$FWLYH
< ,QVWLWXWLRQDO 5HVHDFK \$SSOLFDWLRQV
< 7V GXH WR VWXGHQWV E\
< .QRZ%H 7UDLQLQJ
< 1HWZRUN 5HIUHVK
<)XOO 0HDVXUH 3URJUHVVLYH :HE
< 6FDQQLQJ IRU ,QYHQWRU\
< 6FDQQLQJ 6VPSOHRMHD&QJGV
< ,3('i€\$7t° 00Å ¼Q†0p` ð00DXO W@hD i€\$7t° 005û 6F

