

7KHSSOLFSDUWLRIHXWVFRPSOHVGG
VXEPLWDRQJ ZLWK UHTXLWEG SPRXQWWRWMMKLUK 7KXQVGD\
1RYHPEHU 7KH 'XH 'DWH LV 1RYHPEHU EHSRV,WPDEONHGYHVEV

X 3OHDVH JLYH FDUHIXO FRQVLGHUDWLRQ WR HDFK TXHVWLRQ RQ

X <RX P\$VWQW WKHDGWF\$KROVR PSOHVHLQIRUP DWGRFDLQJ EULQ
RIILFH

X \$OHVSRQMHVW WKHWHQ ,DQGHZKHOZVLJQDWXUHV DUHSHGTXLUH
SULQWHG

1DPH _____
/DVW)LUVW 0LGGOH 0DLGHQ

+RPH \$GGUHVV _____
1XPEHU DQG 6WUHHW&LW\ 6WDWH =LS &RGH

(PDLO BBB

+RPHKRQH _____ 0RELOH 3KRQHBBBBBBBBBBBBBBB _____

8 6 &LWLJHQ

3HUVRQ WR EH QRWLHUHQ\ &R
ZH FDQW UHDFK \RX

1DPH _____
5HODWLRQVKLS _____
\$GGUHVV _____
3KRQH _____

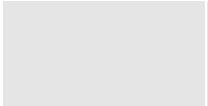
6HFRQGDU\ (GXFDWLRQ /LVW DOO KLJK VFWRHO GRWKHU VHI

'DWHV
)URP 7R

1DPH RI 6FKRRO

&LW\ 6WDWH

'LSORPD
< 1



30HDTV DQVZHU TXHVWLRQV ZDUHFWDWLRQV LQ \$DFW \RXU FHOLOXU LQ ODWRPBU
7KHVH TXHVWLRQV ZDUHFWDWLRQV LQ \$DFW \RXU FHOLOXU LQ ODWRPBU

+DYH \RX HYHU EHHQ DUUHVWHG RU FKDUJHG RU FRQRPLF WHG RI D IHO
+DYH \RX HYHU EHHQ DGGLFWHG WR RU DEXVHG DQ\ GUXJ\ R\ R\ KHPLFD
+DYH \RX HYHU REWDLQHG DQ DVVHVVPHQW RU EHHQ WUHDWHG IRU XV
DOFRKR" 1R

+DYH \RX HYHU KDG DQ\ PHQWDO HPRWLRQDO RU QHUYRXV GLVRUGHU
FR&ODIIFW \RXU DELOLW\ WR SUDEWLFH FRPSHWHQWO\ " <HV

,\RX DQVZHU DQ\ HRDEYHLTXVHW SURLQGHV SHSULHWB SHDQ G DWWD
WR \RXU DFDWLRQV EPURHDAQEP R KHR7A4RS