1HZ <RUN 6WDWH 5HJHQWV ([DPLQDWL
WKH /LYLQJ (QYLURQPHQW

)LHOG 7HVW $QDO\VLV
(TXDWLQJ 3URFHGXUH DQG 6FDOLQJ
2SHUDWLRQDO 7HVW)RUPV

7HFKQLFDO 5HSRUW

3UHSDUHG IRU WKH 1HZ <RUN 6WDWH (GXFDWLRQ 'HSD
E\ 3HDUVRQ

-DQXDU\

VWDWLVWLFURDXWJMLPRVWKSHURGXFWLY,HWHRUOPHYDVXUHPQW
DQDO\VLV FDQ$EHHQGLG LQ

7DEOH3DUWLDO&RUUHODWLW 0RGHO ,WXPPDU\ O\VLV

$SSHQGL[GGLWLRQDO 0HDVXUHV RI ,QWHUELOLW\ DQG $JUHHPHQW

7KH ILUVW IRXU RI WKH IRUP ,' LWHP VHTXHQFH QXPEHU QXPEH
FRXQW RI LWHPV UHFHLYLQJ ,QWHUDFWLRQ H[DFW PDWFKHV EH
VHFRQGV LV SURYLGHG 7KH ´1RQ0ZHLJKWHG .DSSD´ DQG VHFRQG V
´ RU ³7RWDO´ LV WKH WZR SULRU FROXPQV

3UHSDUHG IRU 1<6(' E\ 3HDUVRQ

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H D U V R Q

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H D U V R Q

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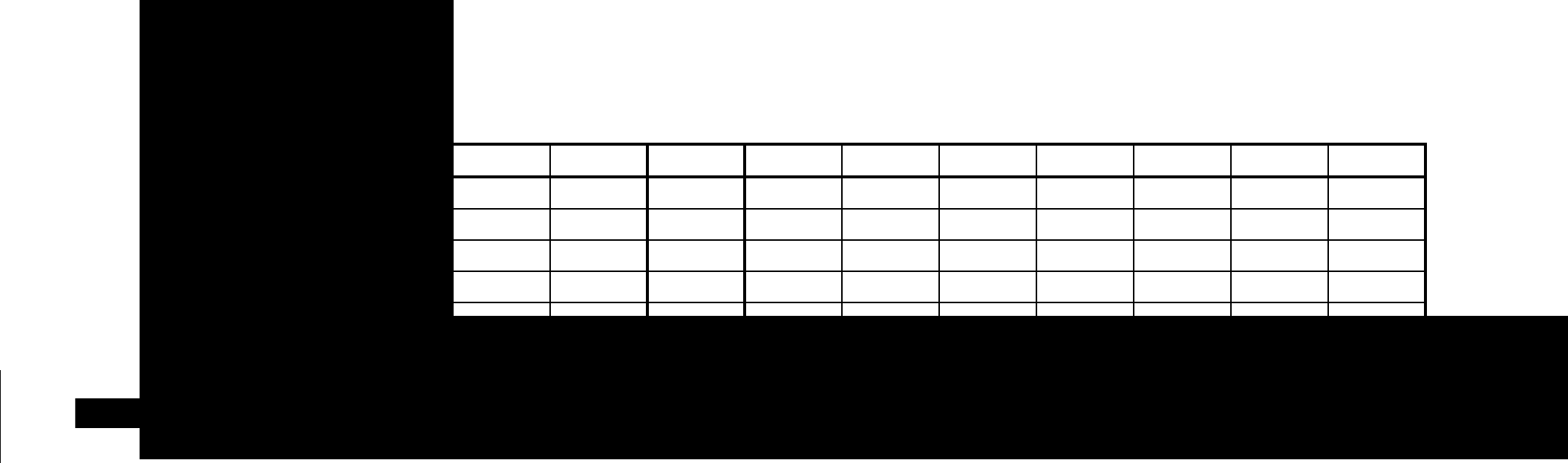
H D U V R Q



3UHSDUHG IRU 1<6(' E\ 3HDUVRQ

$SSHQGL[ ) 6WDWLVWLFV

7KH ILUVW IRXU URZV RI WKH WHVW QDPH IRUP ,' LWHP VHTXHQFH QXPEHU ZLWKLQ WKH IRUP 7KH QH[W WK +DHQV]HO VWDWLVWLFDO YDOXHV QRWH WKDW WKH 0+ 'HOW &5 LWHPV 7KH ILQDO WZR FROXPQV ZLOO RQO\ KDYH YD PRGHUDWH RU VHYHUH ',) LI VR PRGHUDWH RU VHYHUH WKH IDYRUHG JURXS ZLOO EH VKRZQ ,WHPV ZLWKRXW VWDW LWHPV

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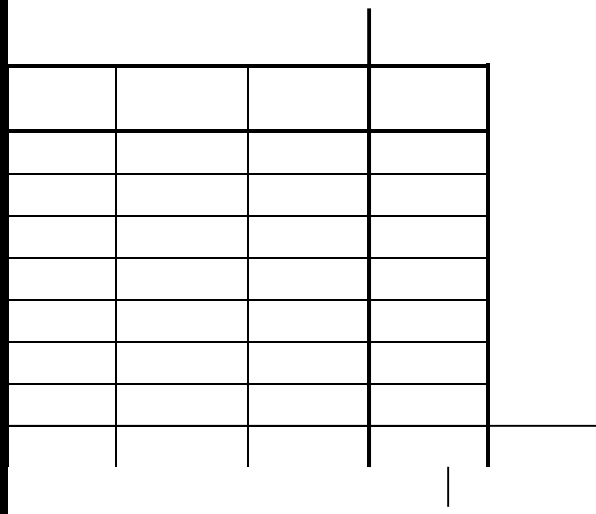
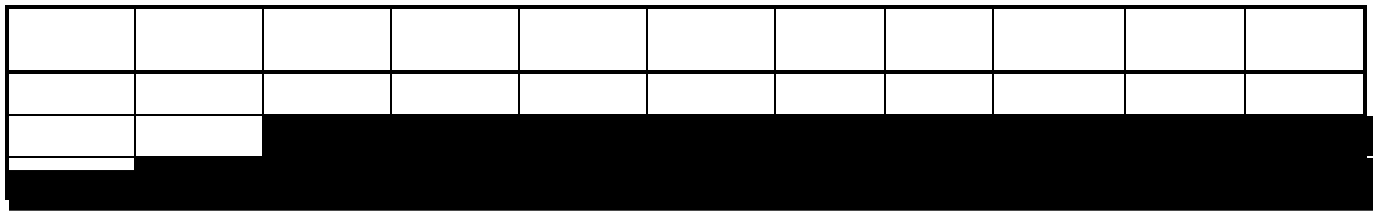


3UHSDUHG IRU 1<6(' E\ 3HDUVRQ



3UHSDUHG IRU 1<6(' E\ 3HDUVRQ

$XJXVW

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3UHSDUHG IRU 1<6(' E\ 3HDUVRQ