



6RIWZDUH\$4XVDQDVFH (QJZQVHMHWDSGRQHWRQOLQH RUJ OLQN VXPP  
: H\$GPLQLVVKVDSRURQHWRQOLQH RUJ OLQN VXPPDU\  
&RPSXWHU 7HDFHQFUV 3RVVWVW8QGRQHWRQOLQH RUJ OLQN VXPPDU\

/LFHQVXUH 5HTXLUHPHQWV  
7KH IROORZLQJ GR QRW KDYH OLFHQVXUH UHTXLUHPHQWV IRU WKLV  
\$ODEDPD

\$GGLWLRQDO ,QIRUPDWLRQ  
1R DGGLWLRQDO QRWHV SURYLGHG

'DWH &UHDWHG  
7KHVH GLVFORVXUHV DUH UHTXLUHG E\ WKH 8 6 'HSDUWPHQW RI (GXFDWLRQ

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)RRWQRWHV

7KH VKDUH RI VWXGHQWV ZKR FRPSOHWHG WKH SURJUDP ZLWKLQ RI QRUPDO WLPH \HDU  
7KH VKDUH RI VWXGHQWV ZKR ERUURZHG )HGHUDO SULDYDWH DQG RU LQVWLWXWLRQDO ORDC  
7KH PHGLDQ GHEW RI ERUURZHUV ZKR LV FRPSOHWHG WKH SURJUDP SULDYDWH DQG LQVWLWXW  
7KH PHGLDQ PRQWKO\ ORDQ SD\PHQW IRU VWXGHQWV ZKR FRPSOHWHG WKLV SURJUDP LI LW Z  
7KH PHGLDQ HDUQLQJV RI SURJUDP JUDGXDWHV ZKR UHFHLYHG )HGHUDO DLG  
6RPH 6WDWHV UHTXLUH VWXGHQWV WR JUDGXDWH IURP D VWDWH DSSURYHG SURJUDP LQ RUG

6WDWH -RE 3ODFHPHQW 5DWH

1DPH RI WKH VWDWH WKLV SODFHPHQW UDWL LV FDOFXODWHG IRU  
1 \$

)ROORZ WKH OLQN EHORZ WR ILQG RXW ZKR LV LQFOXGHG LQ WKH FDOFXODWLRQ RI WKLV UDWL  
1 \$

:KDW W\SHV RI MREV ZHUH WKHVV VWXGHQWV SODFHG LQ"  
1 \$

:KHQ ZHUH WKH IRUPHU VWXGHQWV HPSOR\HG"  
1 \$

+RZ ZHUH FRPSOHWHUV WUDFNHG"  
1 \$

\$FFUHGLWRU -RE 3ODFHPHQW 5DWH

1DPH RI WKH DFFUHGLWLQJ DJHQF\ WKLV SODFHPHQW UDWL LV FDOFXODWHG IRU  
1 \$

)ROORZ WKH OLQN EHORZ WR ILQG RXW ZKR LV LQFOXGHG LQ WKH FDOFXODWLRQ RI WKLV UDWL  
1 \$

:KDW W\SHV RI MREV ZHUH WKHVV VWXGHQWV SODFHG LQ"  
1 \$

:KHQ ZHUH WKH IRUPHU VWXGHQWV HPSOR\HG"  
1 \$

+RZ ZHUH FRPSOHWHUV WUDFNHG"  
1 \$