



VXFFHV V DQG DFKLHYHPHQW

EH SURFUDVWLQDWLRQ ORZ VHOI FRQILGHQFH EDG RU ODFN RI VV
PHDQ \DZH ODJ\ 7KHUH DUH D ORW RI GLIIHUHQW EDUULHUV ZH ID
FDQ W ILJXUH RXW ZKDW LV LPSDFWLQJ RXU PRWLYDWLRQ LW WHQ
WR UHFKDUJH \RXU PRWLYDWLRQ

<285 * 2\$/6

72 <285 / -) (

6RPHWLPHV RXU PRWLYDWLRQ VO
RYHUZKHOPRGWBDQGWKLQRMKLQV J
GRQH 2QH JRRG VROXWLRQ WR W
D ORVWHYHU\WKLQJ WKDW QHHG
WKHUH DUH ELJ WKLQJZU IRW HWKHHV
SDSHU VSOLW LW LQWR WBDNU
2UJDQLJH WKH OLVW EDVHG RQ SU
JHW GRQH ILUVW"

~~MURHYRKLUPNWHQCHNWMRQRMWADMYRHSDEWKNR EFGDOPRH HMDRKC HZQ JASDIO'~~

~~BRW WLQHU ULQWK KHF KIR LRH VR XRX VIXU~~ + - % (5) \$ / ()
HHVDNLQJ DUH WKH\
2IWHQ ZKHQ ZH IHHO XQPRWLYDV
GR LV FXUO XS XQGHU WKH FRYH
DZD\ +RZHYHU WKH EHVW ZD\
RI PRWLYDWLRQ LV WR GR WKH
\RXU ERG\ PDNH SODQV WDNH D
ZDWHU -I LW IHHOV OLNH WRR P
DQG VWDUW WKHUH

\$6.)25 + (/3 -) < 281 ((' - 7

* (7620 (6 / ((3

-V OLIH JHWZML\QRILQF WKHO" :H DOO QHHG KHOS
:KHO \RXU VOHHS F\FOH LV RXW
~~SHVDORRHRCQRMVQPSXIQSRSKMCNDVTHP MDRKJ NMSKSH OIBD O SIGHLOYG CH QWR~~ 12.85 0.27 - 9
~~QPHREHLWV WUH G'E O H FWR\ R E NHD Q CSML K VWRHPDWRZQ \RX~~
RI WKHP +RZ FDQ \RX VWD\ PRW
VWD\ DZDNH"