DOO RU SDUW RI WKH GLDO\V SHDFH IDLOXUHV PD\ EH WH
GLVFLSOLQDUY SUHFHGHQW RU VXVSHQVLRQ RI G

)DLOXUH WR FRPSOD\ PD\ EH MXVWLILHG LQ WHUPV RI LQVWUXFW
WKH XVXDO ZD\ PD\ EH MXVWLILHG LQ WHUPV RI LQVWUXFW
6XFK IDLOXUHV PD\ HDOO EH VEHFLDOOW LIRQVLGHUDWLRQV RI D
SURIHVVLRQDO QDWXUH ,Q DOO VXFK FDVHV SURPSW QRWLFH PXV
GHSDUWPHQW FKDLUZKHQ SODQQLQJ DQ LQVSHFWLRQ VFK
RU ZKHQ FRQWHPSODWLQJ DXWXUQLQJ WURP WKH XVXDO PDW
DEVHQFHV IURP LQVWUXFWLRQDO DVVLJQPHQWV WKH DFXOW
DGYDQFH QRWLFH RQ DWOKRU SURIHVVLRQDO FRQVLGHUDWLR
DEVHQFH DQG VKDOO FRQVXOW WKH XVXDO PDWWHUV LQ
LQVWUXFWLRQ &RQ\RVEXEOLVJWDWLRQV DUUDHQJWHPHQW WKHDUSSXUEY
FKDLU VXEMHFW WZREDSVSKHDOSFUURSHUYLDWH GHDQ $V D JHQ
VKRXOG EH QR OR WKRU WDQDFWLRQ RU HKVDYXUFHKVXDOWXG L
WR WKH VWXGHQW p0ep€p€P@ð0‘HÐp°€WK