

&RXUWHFUL\$WLLR@RXUVH SURYLGHV VWXGHQWV ZLWK LQVWUXFWL

WHFKQRORJ\ XQGHUO\LQJ SULQFLSOHV RI GHVLJQ DQG IXQGDP
VRIWZDUH XVHG LQ FRPPXQLFDWLRQV GHVLJQ ,QFOXGHG LQ WK
VRIWZDUH 7KH XOWLDPDW RXWSXW RI WKLV FRXUVH LV D GHVLJ
SURGXFW LQFOXGHG LQ WKH SRUWIROLR VKRXOG LQFOXGH D QD
WHFKQLFDO DSSURDFK RU WHFKQLTXHV XVHG WR FUHDWH WKH L
VWXGHQWV SUHVHQRW WKH SRUWIROLR XVLQJ SUHVHQWDWLRQ V

&RXUMXLUHFHQWFRXUVH LDOSESDUORQHOLUFRQLDQRX
VKRXODGWXOHQVWODWHGHVFXURMHWWRSLDS SURYLGHGVDKHSDUW RI
DVVLJEDPHQV&HUWLILFDWHRQ\$QD ZBHNLBVIQDGLDQRX
SUHVHQVQSDORMHFWLPHDQRK PVEZSLORYVGRVXURRBRKSDVVRXP
PXVQVVRVXVHWRU,QDQVXWRUWLILQFRWRFRURGRQJ LQGLYDGLDQ
<RDUHTXWRHGRYPSOHDFWLFH 7HVWV DQVWLJRODQRDHRQ
VFRULQGRXQRKPHWVULDFWLFHZZQVHVUZW&RWDFHW,QDQVWU\
&HUWLILFDWLRQ WHVW

*UDGL:QXVMKH DGLXQJZKEEK SURYLGHGGRUX QWDGLQDRIH

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7KHZLHDFHUWDLQRDQVPEJHQPHQWVHDFHTXLEMHQVGRJHUWLILFDWLRQ
DUZRUNWQZDQVVLJQZLHQVEXGDWQKLFKDZHQVHQWH,URKDYH
QFRVPSOHWHG DQG SUHVHQVGHGIDWMDZNEQGLHQVLRVGRVXURR
QRZRUN

KFORWBSHHWHLRQV

SHDIDQVDFDROOHV WKHP NQRZ

