



/ LDQRQJ (QJLQHUIQJ 7UXFNV * RRGKHSHWIRUIRUNQVWKFNV



\$QLQ / LDQRQJ (QJLQHUIQJ 7UXFNV\$WPKPHQV&R / VQ

` \$GGJHW 1 R) DQJ[LQJ 5FDG + LJK WPK=RQH ' HYNOSP HQW#RQH \$ QJLQJ &LW \$ QXXL3URYLQH
&KLQD
7H00

&DMDJXH

,QWKFVRQVIRUXVH

' DLO P DQMQQFH

6SHFDOP DQMQQFH

5 HP RYQJ VHVGHVKLIWLV

6QGHUU-SQFHP HQW

' LVP DQMQJ RI A QGHUV

7URXEDMKRRMQJ

1 R VGHVKLIW

/ DMLDOP RYHP HQWVQZ

/ DMLDOP RYHP HQWLUHJXQULWHV



ØDG LV JUHD MUWQ VHU DNG FQH GWDQHR VH ØDG VHD FMD ØDG FDSFLW
ZLØEH UGXFHG VH K GUXØF FLUXLVR VH VGHVKLWU P XWEH UØHMG RI
SUHXXUH DVMU VH I RUND WAKFN KDV VASSHG Z RUNQJ VR WDWRP H QFHWDV
P DQMQDQHZ RUN FDQEHFDUWHGRXWRQLVDMU

7 KHI RØZ LQJ RSHU MRQV DUHDJ DLQW VHU XØV DQGP XWEH SURKLELWG

¿ &DUWLQJ ØDGZ LVK DVLQJØH RUN

¿ 0 RYLQJ VHU ØDGE SXVKLQJ VHVGHVKLWU

¿ 7KH VGHVKLWU LV LQ VHVGHVKLW SRVLRQ Z KHQ VH I RUND WAKFN LV

WUHG

¿ / RDGLQWELQV

¿ SHRSØRUREWØVLQVHZ RUNQJ DUHDRI VHVGHVKLWU

¿ &DUWLQJ SHURQVRQ VGHVKLWU/RUI RUN

¿ 8 VHI VHVGHVKLWU LQ VHUHQV DP DOXQVRQZ LVK WUHFMDRQ

¿ QWSDPUD VDMQJ VHU ØFDQJ WAS SLQ LQ VHUHQV ØDURVØR VHU

XSSHUFURWEHP RI VHU

' DLO P DLOMDOFH

Å 6LGHVKLWUVP RXQMGRI RUND WUKFNI RUQRUP DOKVH

▲ (YHU KRXUV RI XM PXVW **WUHQFN** ZHWHLOWH **KV** XWZDQJ **WUHQFN** WUHQFN

ORZHU KRRN I L[LQ] VFUHZ LV ORRVH ZKHWHU WKH JDSTWZHQKWEKTWR %()

ORZHU KRRN DQG VKH ORZHU EHP PPHW VKH UHTXLU-PHQW ðR•ð Y@Ðð

Å : KHQ VH VGH VKI WU DUH QWVHG IRUD OQJ WPH VH VPRXG EH
UHP RYHG DQG FODQGEHRUHEHQJ SOFHGLQWUDH , QSDUFXDU VH IRDZ LQJ
VPRXG EHG RQH

— / XEUFDMRQ DQG JUHDMLQJ RI DOP VUHTXLUQJ OXEUFDNRQ

— &RUWRMRQ WHDW HQWUDSSOEDMRQ RI FRUWRMRQ SURMWRQ JUHDH WR DO

SDUWKDWP D EHVXEMFMR FRUWRMRQ

— , QXDM VH VGH VKI WU IURP VH ZHDHU E SOFLQJ LWLQGRU

FDULLHGRXW VKHI RUNLI WVKRXOGEH WRSSHG DQG VKHQVKH K GUDXOLF
FLUFXLWVKRXOGEH UHOLHYHGR SUHAXUHI LUWWE RSHUDWLQJ VKH OH W
DQG ULJKWVLGH VKLI WFRQWURO CHYUW

▲ : DUQLQJ

1 HYHU UPRYH SUHAXUMHG SDUW RU RLO SLSHV ZKHQ RLO
SUHAXUHLV/SUHHQWÄ

5HPRYH VKH ORFNLQJ EROMRQ VKH ORZHU KRRN RI VKH VLGH VKLI WHU
DQG ORRMHQ VKH ORZHU KRRN

/ LI WLQJ DQG XQORDGLQJ RI VKH VLGH VKLI WHU VLGH VKLI WHU E
FUDQH ZLVK D PLQLPXP ORDG FDSDFLW RI . J

6QGJUHSDFFP HQW

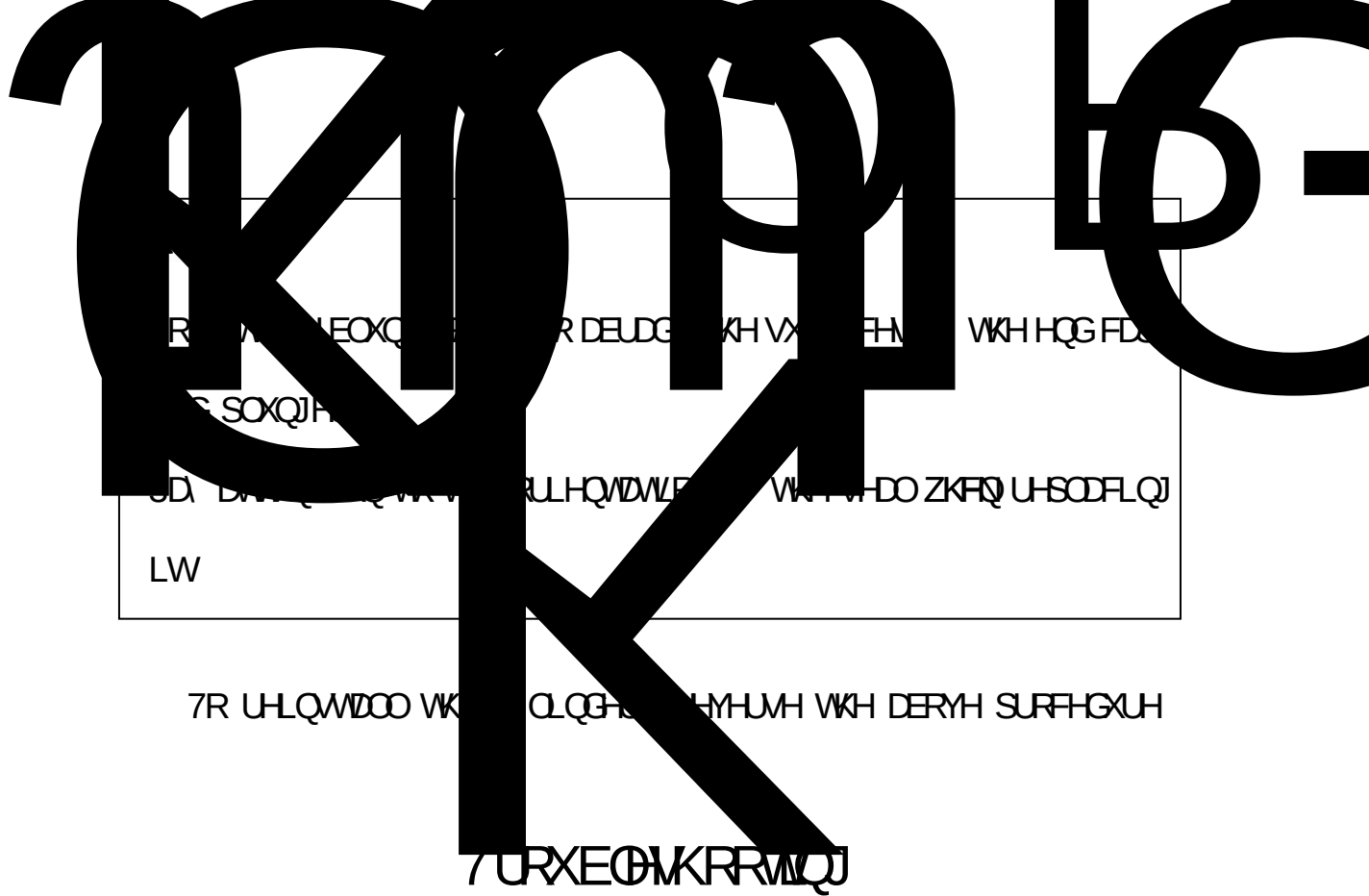
: KHQ UHSODFLQJ VKH VOLGHU LWPXWWEH HQXUHG VKDWVKH VOLGHU
ORFDWLQJ SLQ LV FRUHFWD VHDWLG LQ VKH VLGH VKLI WHU ORFDWLQJ VORW

\$ KLJK TXDOLW JUHDH LV UFRPPHQGHG 6KHOO (3 JUHDH LV
UFRPPHQGHG Ä

' LVP DQWLQJ RI FA QGJUV

: UDS D FOHDQUDJ DURXQG VKH HQG RI VKH SOXQIHU URG DQG JHQW
SXOO VKH URG RXW QRWLQJ VKDWVKLV SURFHW VKRXOG EH FDULLHG RXW
FDUH XOO DQG JHQW ZLVKRXWEXPSLQJ VKH URG

/ RRVHQ VKH VFUHZ V KROQLQJ VKH FA QGJU KHOG LQ SDFFH UPRYH VKH
FA QGJUKHOG VWWDQG UHSODFVKH VHDV



R V L EOXQ R DEUDG KH V FHN V K H H Q G F D
S O X Q J H
J D L W L Q W R V R L H Q W L F W W H D O Z K F Q U H S O D F L Q J
L W

7 R U H L Q W D O O V K Q L Q G H H Y H U H V K H D E R Y H S U R F H G X U H

7 U R X E O M K R R M Q J

1 R V L G H V K L I W

& K F N V K D M V K H S H W X U H D Q G I O R Z U D W H R V K H K G U D X O L F V I W W P
B U H D V U H T X L U H G 7 K H U H F R P P H Q G H G Z R U N L Q J S H W X U H I R U V K H L Q W J U D O
V L G H

QHFHWDU HQODUJH VKH VKURWQH KRCHV DSSURSULDWHO

&KHFN VKH ZHDU RI VKH XSSHU DQG ORZHU VOLGLQJ EORFNW

/ DMUDOP RYHP HQWLUHJXODUWHV

&KHFN I RU DLU LQ LOWDWLRQ LQ VKH K GUDXOLF FLUFXLW

&KHFN VKH ZHDU RI VKH XSSHU DQG ORZHU VOLGLQJ EORFNW