7KH URDG WR 3U
$FKLHYHPHQW
‡ 6HOHFW D SURMHFW DU
‡ 3UHSDUH DQG VXEPLW
‡ 1DUURZ GRZQ VXEMHFW
SURMHFW FDWHJRU\ IRU
‡ 5HVHDUFK DQG SUHSDU
‡ 'HFLGH XSRQ YLVXDOV
‡ 3UDFWLFH

3URMHFW $FKLHYH

‡ 6HQLRUV DUH MXGJHG R
± SUHVHQWDWLRQ DQ

‡ 3RUWIROLRV DUH VFRUH
WKH SUHVHQWDWLRQ

‡ 3RUWIROLRV FDQ FRQW
DUH QRW VSHFLILFDOO\
VSHHFK WRSLF

6 W H S
‡ 6 H O H F W D S U R M H F W D
W K H S U R M H F W O L V W
K W W S Z Z Z F D H V X J D H G X H [W H Q V L R Q L U Z L Q + G R
‡ 0 R V W U H T X L U H D Q L Q I
V S H H F K
‡ ([F H S W L R Q
±) R R G / D E V
± 3 H U I R U P L Q J $ U W V
±) D V K L R Q 5 H Y X H

6WHS

‡ ,W¶V WLPH WR ZRUN RQ

‡ 7KH QH[W VOLGHV ZL

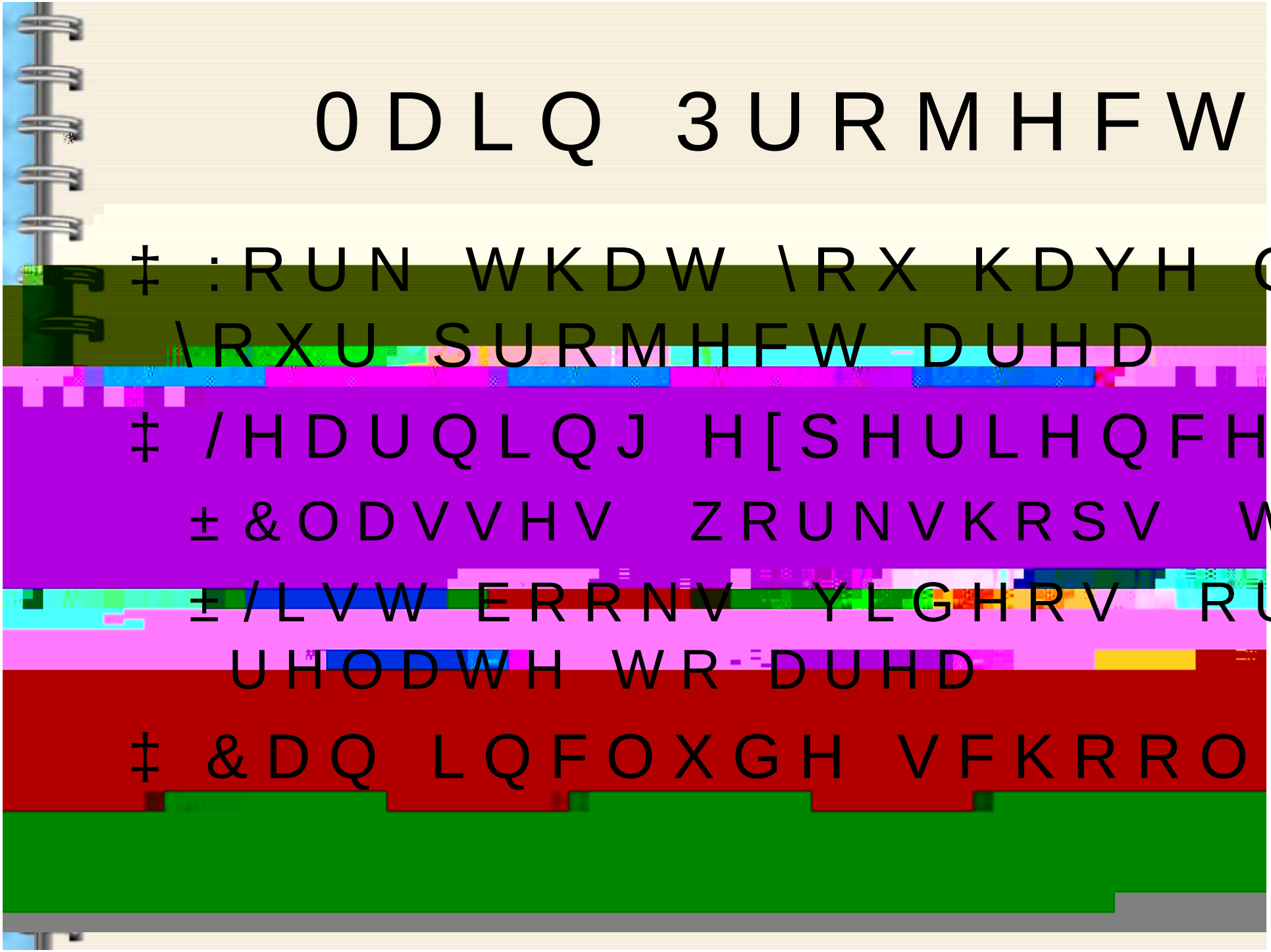
WKURXJK WKH UHTXLUH

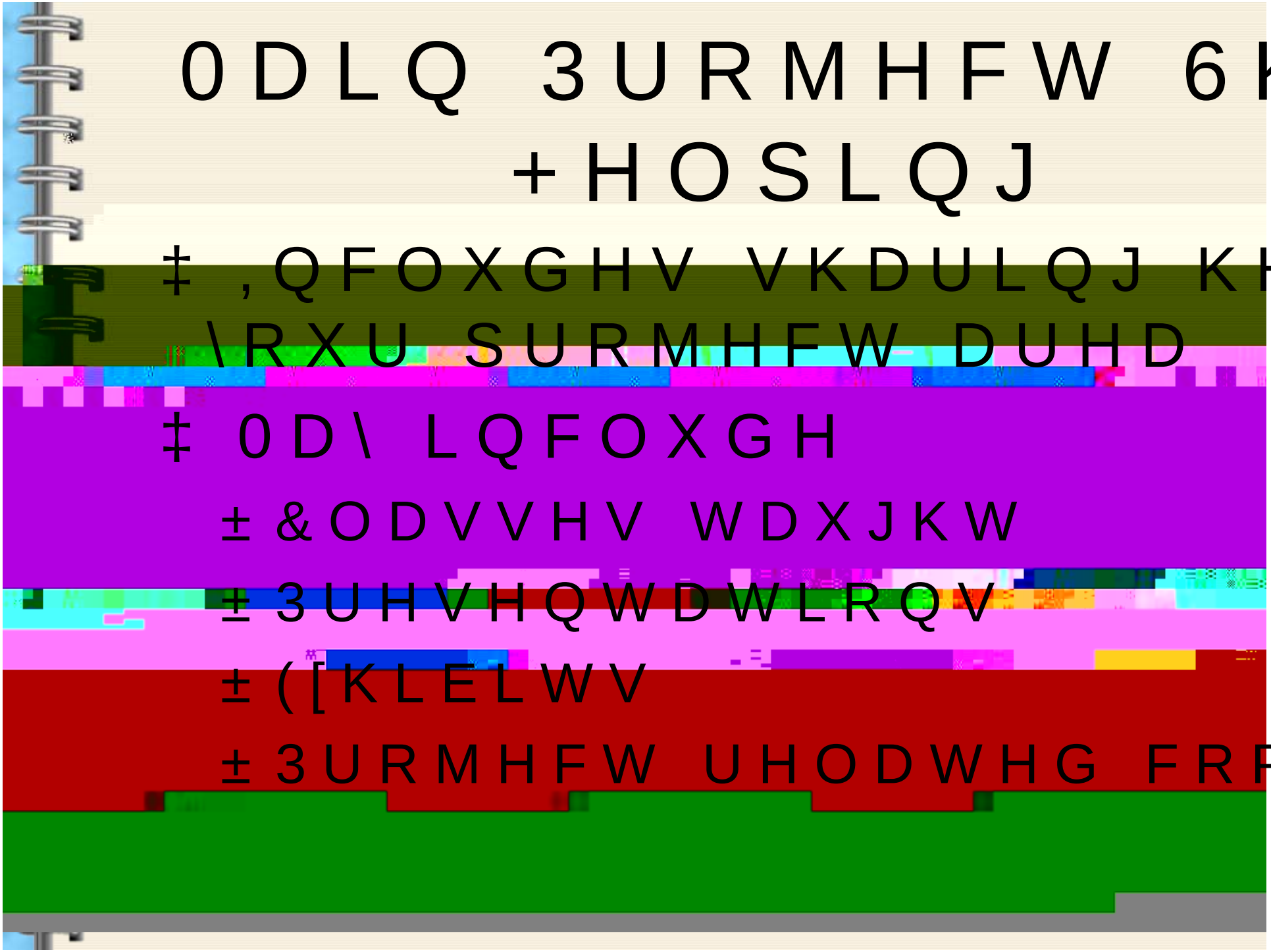
SRUWIROLR

:KDW LV D SRUW
‡ $ GRFXPHQW WKDW OLV
LQ ZKLFK \RX KDYH SDU
WKH FDOHQGDU \HDU
‡ 0RVW RI WKH SRUWIROL
‡ 7KHUH DUH VSHFLILF FD
‡ 7ZR SDJHV RI VXSSRUW
ZKLFK DUH SLFWXUHV VK
LQYROYHG LQ WKH DFWL

3RUWIROLR EDV
‡ 3RUWIROLR LV VL[SDJH
± OHWWHU RI LQWURGXFWLRQ IURP
± WZR W\SHG SDJHV RI DFFRPSOLVK
± WZR SDJHV RI VXSSRUWLQJ PDWHU
± FHUWLILFDWLRQ SDJH
‡ 3RUWIROLRV PXVW EH W
SDSHU
‡ 0DUJLQV PXVW EH DW O
VKRXOG EH SRLQW RU

/HWWHU RI LQWU
‡ <RXU LQWURGXFWLRQ R
SRUWIROLR MXGJH
‡ 0D\ LQFOXGH LQIR DERX
IDPLO\ UHDVRQV IRU M
‡ +RZ \RX EHFDPH LQWHU
SURMHFW
‡ ,QFOXGH \RXU SODQV I
HVSHFLDOO\ LI WKH\ LQ


0DLQ 3URMHFW :
‡ :RUN WKDW \RX KDYH GI
\RXU SURMHFW DUHD
‡ /HDUQLQJ H[SHULHQFHV
±&ODVVHV ZRUNVKRSV WR
±/LVW ERRNV YLGHRV RU
UHODWH WR DUHD
‡ &DQ LQFOXGH VFKRRO F


0DLQ 3URMHFW 6K
+HOSLQJ
‡ ,QFOXGHV VKDULQJ KH
\RXU SURMHFW DUHD
‡ 0D\ LQFOXGH
±&ODVVHV WDXJKW
±3UHVHQWDWLRQV
±([KLELWV
±3URMHFW UHODWHG FRP

/HDGHUVKLS

‡ $Q\ OHDGHUVKLS DFWLY LQFOXGHG LQ PDLQ SUR

‡ +ROGLQJ RIILFH VHUYL FRPPLWWHHV HWF

‡ $FWLYLWLHV OLPLWHG WR

‡ 8VH YHUEV VXFK DV ***helped, led, organized***, R ***taught*** WR WHOO Z \RX GLG

NOT

&LWL]HQVKLS
‡ $Q\ FRPPXQLW\ VHUYLFH
OLVWHG XQGHU PDLQ SU
‡ $FWLYLWLHV WR DVVLVW
JURXS
‡ $FWLYLWLHV ZKLFK ZLO
FRPPXQLW\
‡ 1RW OLPLWHG WR +

2WKHU $FWLYLW
‡ $Q\WKLQJ HOVH \RX KD
OLVWHG HOVHZKHUH LQ
‡ &DQ LQFOXGH
± 6FKRRO FOXEV HYHQWV
± 2WKHU + DFWLYLWLHV VXFK
± $ZDUGV KRQRUV
± &@ 0

6XSSRUWLQJ 0DW
‡ 3LFWXUHV RU DUWLFOH
WKH DFWLYLWLHV OLVW
‡ 3KRWRV PD\ EH VWDJHG
±)HHGLQJ RU ZDONLQJ GRJ
FDUH
±6HWWLQJ WDEOH RU FRRN
VKRSSLQJ FOLSSLQJ FRXS
FDWHJRU\

3RUWIROLR 'XH
‡ %H DZDUH RI WKH GHD
SRUWIROLRV WR WKH ,U
RIILFH ,W LV XVXDOO\
ODVW GD\ RI VFKRRO EH
&KULVWPDV KROLGD\ EU
'RQ¶W ZDLW WLOO WKH C
JHW VWDUWHG WRGD\

6 W H S
‡ 7 L P H W R W X U Q \ R X U D
\ R X U S U R M H F W S U H V H

$IWHU WKH 3RUW
VXEPLWWHG
‡ 1DUURZ \RXU VXEMHFW
FDWHJRU\
‡ 5HVHDUFK JDWKHU FRL

$ *RRG 6SHHFK FR
‡ ,QWURGXFWLRQ ± +RRN
LQWURGXFH \RXUVHOI
\RXU VSHHFK ZLOO FRY
‡ %RG\ ± 7KH IDFWV WKD
WHOO WKH DXGLHQFH D
‡ &RQFOXVLRQ ± 6XPPDU
SRLQWV UHIHU EDFN W
KRRN OHDYH \RXU DXG
WR KHDU PRUH RU WDN

7LPH UHTXLUHPH

‡ $ VHQLRU SUHVHQWDW
PLQXWHV LQ OHQJ

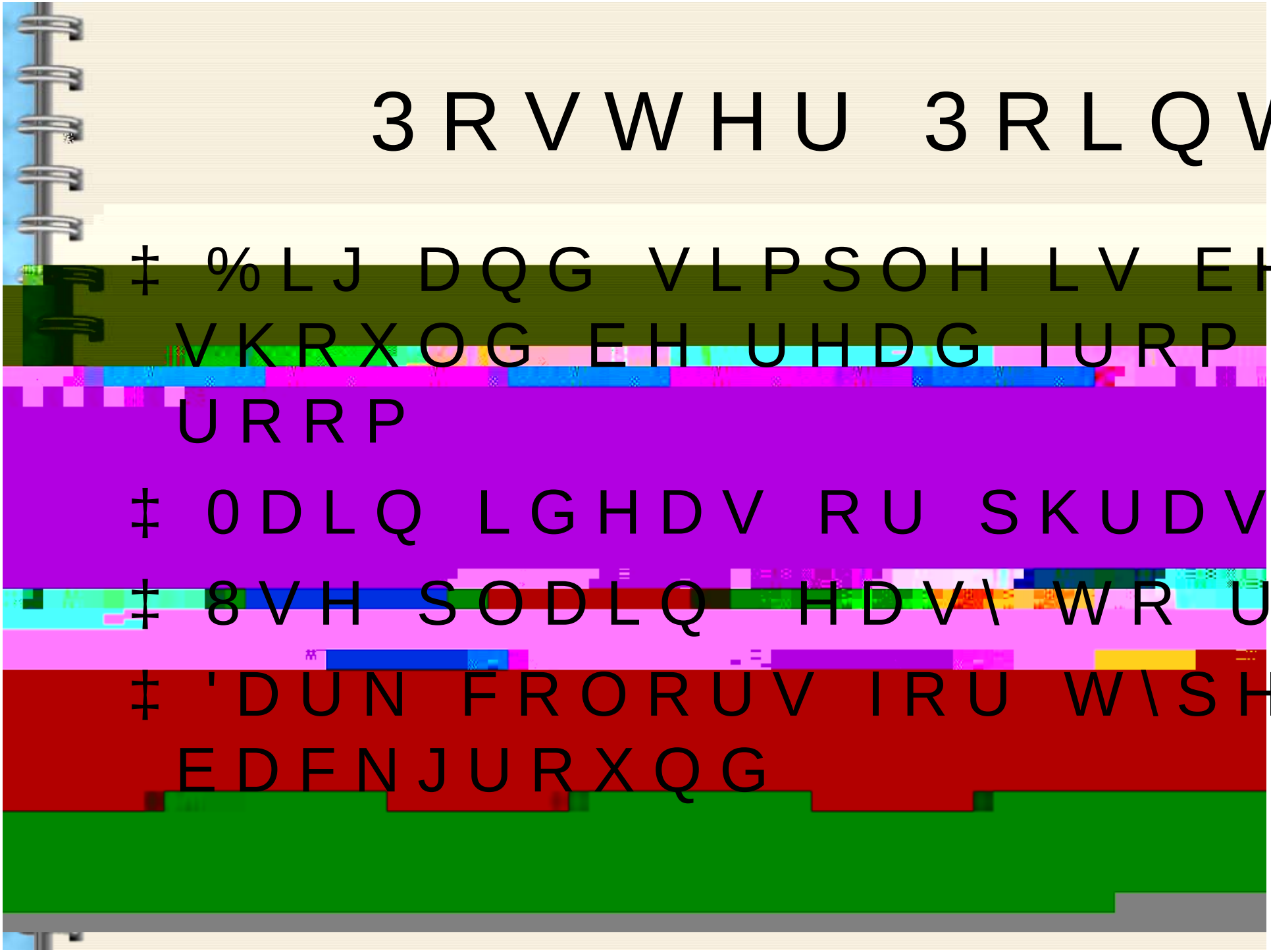
‡ ([FHSWLRQV

±3HUIRUPLQJ DUWV ± PL

±)RRG ODEV ±KDYH VSHFL
OLPLWV IRU HDFK SURMH

±)DVKLRQ 5HYXH ±PRGHO
WKDW \RX KDYH PDGH DQ
TXHVWLRQV

6WHS ± 9LVXDO
‡ $ YLVXDO DLG LV VRPHW
DXGLHQFH FDQ VHH ZKLP
XQGHUVWDQG \RXU VXEM
± 3RVWHUV
± 3LFWXUHV
± ,WHPV
± 6KRZLQJ KRZ WR GR VRPH


3RVWHU 3RLQW
‡ %LJ DQG VLPSOH LV EH
VKRXOG EH UHDG IURP W
URRP
‡ 0DLQ LGHDV RU SKUDVH
‡ 8VH SODLQ HDV\ WR UH
‡ 'UN FRORUV IRU W\SH
EDFNJURXQG

6 W H S
‡ 0 D N H D Q D S S R L Q W P H Q
W K H + R U L F H
‡ * L Y H \ R X U V S H H F K W R
V W D I I
± 0 D N H D Q \ F K D Q J H V W K D W
U H F R P P H Q G H G

6WHS

‡ 3DFN \RXU EDJV

‡ <RX¶UH RQ \RXU ZD\ IR
RI FRPSHWLWLRQ DQG I
DW 5RFN (DJOH

‡ 6RXWKZHVW 'LVWULFW
$FKLHYHPHQW LV XVXDC
FKHFN ZLWK ,UZLQ &RXQW\ +