

\* XQHZ \$ UWLFIDHVRXQRUGVGHCP DJHQ \$ (

KWZZZ JXQHZ VFRP QDWRQ QMLRQ HQWO

/DVMSGDMG \*0 6XQGD\ -XQH -XP DGD \$ @NKILD



[Search](#) [ORELQHGLMRO](#) [H3DSHU](#) [/LYH Z HDW/HU](#) [/LYH 5 DGIR](#) [Shortcuts](#) [Go](#)

# GNAds4U

-2% 8  
 : +((/6 8  
 3523(57,(6 8  
 &/\$66,),(6 8  
 7+( 1\$7,21  
 7+( \*8/)  
 7+( 5(\*,21  
 7+( : 25/'  
 %86,1(66  
 63257  
 7(&+12/2\* <  
 ,1 ' (37+  
 \*179 9,' (26  
 3+272 \*\$//5,(6  
 <285 3+2726  
 5\$',2  
 5\$',2  
 )(\$785(6  
 7\$%2,'  
 )5,' \$<  
 (  
 (:3/25(  
 81: ,1'  
 127(6  
 )5((+2/' : ((./ <  
 0(  
 : +((/6  
 ,16,' (287  
 \$48\$5,86  
 3523(57<: ((./ <  
 \$6. 7+( /\$:  
 5(6,'(176 \*8,' (  
 \$%287 7+( 8\$(

## 7+( 1\$7,21

(19,5210(17



\$QGUHZ &DEDQUR 5HQRQV \*XO 1HZV  
 \$Q HOYLLROP HQMDZ RUNHUSXW VRJ HMKHUSHFHV RI D P RXGQ IRLDQ DUWFLDOHHI WUXFW XLH  
 GXULQJ D GHP ROMDMRO

## \$ UWFLDOHVRXQGRUHGCHGP DJHQ\$ (

% (P P DOXHCH/DOGLV6VDII 5HSRUMU  
 3XEOLMHG -XQH

)XNDLUDK (QYLLROP HQMDZVRUMHV  
 DUHKRSIQJ DUWFLDOHHIV SDFHGRII  
 VKH FRDWRP ) XNDLUDK Z LQHS  
 UHSOQLVK VKHP DUQH HOYLLROP HQW  
 RQ VKH (DM&RDMVZ KIEK KDV  
 HOGXUHG D VRXJ K \HDUFRSIQJ Z LMK  
 UHG VGH

1 DMXUDRUDQY DOG P DUQH  
 SURMFMG DUHDV VXIHUHG VKHP RWW  
 DV ILVK GHVHUMG Z DMUV VZ DP SHG  
 E\ VKH DO DH EORRP V Z KIEK  
 P HODFHG VKH VKRUHQH IRUDERXW  
 VLJ P ROMV

\$ VRVQRI UHHI EDQY VKUHH UHHI  
 WUXFWXUH DOG ROH UHFV FQHG SODMVE  
 WUXFWXUH Z HJ SXWQ SDFH DERXW  
 KDO DNORP HMHV RIIVKRUH DVY  
 GHSVK RI P HMHV RSSRVLUM VKH  
 /HO HUGHQ \$OTDK KRVMRO  
 6XQGD\

7KH SURMFMVQMDVMG EV VKH KRMO  
 DOG \$ORRP 'LYLOJ FOE LV  
 VXSSRUMG EV 'IEED O XOLFISDQW

### \$5&+,' \$57,&/6

- >> 5HG VGH LVORMIHFVQJ  
 HQRP HQMDVHDFKHV
- >> \$EX ' KDELZ DMUVROUHG VGH  
 DOHW
- >> 5HG VGH QNHQ VR UHP DQ IRLUYH  
 GDV HJ SHUMDV
- >> ' XEDLEHDFKHV DUH FQDURI UHG  
 VGH VDV RIIFLDO
- >> \$EX ' KDELEHDFKHV RO UHG VGH  
 DOHWDA RIIFLDOV
- >> )LVK VSDUHG DV UHG VGH KLV RVKHU  
 P DUQH VSHFHVIO 8\$(
- >> +LJK LOFLGHQFH RI UHG VGH RYHU  
 VKH \HDV
- >> 5H VGH VKXW GHMDQDMRO SODW
- >> 5HG VGH KDV NQIGRI FRUDV  
 ELRQJLWMDV
- >> : KDWRX QHGG VR NORZ DERXWHG  
 VGH

**RSS** 566 )(('  
 >> \*HWK1 DMRODV DQHZ V IHHG  
 /\$7(67 6725,(6 )520 7+( 1\$7,21



7+( 1\$7,21  
 \$ UWFLDOHHIV VR XQGR  
 UHG VGH GDP DJ HRII  
 )XNDLUDK FRDWW



7+( 1\$7,21  
 . HHS DO H H RVXRU  
 Z LQLOJ VKDUN DW  
 ' XEDL \$TXDLXP

&,7< 7\$/.  
 >> 5HMGHAW Z DMHFV FQJ RI SKRQHV  
 VR EHP RUH UHZ DUGLOJ



, UDQDQV IO ' XEDL  
 SURMFMGRQD HXOV



7HDP \$EX ' KDELVHW  
 IRLDFH



, UDQDQV IO VKH 8\$(  
 JR VR SROV



6DIH VXUQJ VMSV  
 !! 0 RUH \* 1 79  
 YLGR



5\$',2



- >> /LVHQ ORZ
- >> 6FKHGXQH
- >> 3UHVQMLV
- >> 3URP RMROV

5\$',2

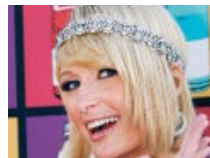


- >> /LVHQ ORZ
- >> 6FKHGXQH

>> 3UHVQMLV

>> 3URP RMROV

63(&,\$/  
 &29(5\$\*(



3DULV +LOVRO

<285 6\$<  
 /77(56  
 32//6  
 (0\$,/ 86  
 23,1,21  
 (',725,\$/6  
 &2/8016

: ((. (1' 5(9,(:

63(&,\$/

\*1 )2886

\$%287 \*8/ 1(: 6  
6(\$5&+  
3\$67 (' ,7,216  
)5217 3\$\*( 3'  
(3\$3(5  
02%/( (' ,7,21  
68%&5,37,216  
\*1 5(: \$5' 6  
566 )(' 6  
-2% \$7 \*1

5HHI EDQ DUHP DGH E\ SRXUQJ  
FRQFUHM LQVR VSHFIDP RQVP DGH  
VR FHUWLO VSHFIDPDMROV DOG Z HU K  
EHVZ HHQ NJ DOG VROQH  
DSLHFH 6SHFIDPVDJ V ILOHG Z LVK  
DLUDU DMDFKHG VR VRZ VKHP VR  
VHLUSHUP DOHQRFDMRO EV ERDW

7KH UHF\ FQHGSDMMF WVKFVUHLV  
P DGH XS RI FROFUHM DOG  
( FR Z RRGDP DMUQO  
P DOXIDFVUHG E\ DSQMMFV  
UHF\ FQJ IDFVRLU LO-HEH\$Q  
' XEDLFDQHG ( FR

\$VVKHP RP HQVVKHP DUQH  
HOYLURQP HQVVRVH VR VVKH KRVMD/  
RVDQGHVHUMDLG 6IP RQ  
7DP EQD P DQDJ LOJ SDUZHURI \$O  
%RRP ' LYLOJ FOXE Z KR KDV EHHQ  
GLYLOJ LO VVKH DUHD IRU HDUJ

7K ILVK DUH RQ VVKH WVKFVUHV  
QRZ FKHFNOJ VRXVDOG E\ VVKH  
HOG RI VVKH\ HDUZ HVKRXQ EH  
VHHLQJ VVKH ILUWURZ VVKV KH VDLG

6DP -RIIHI RI \$ORRP DGGHG VKDW  
VVKH DUWLFIDQWVKFVUHV Z HUH  
GHSR\ HG DV SDURM DO  
LQMUQDMRODSURNHFVR UHKDELQMM  
VVKH Z RUC V RFHQD UHHI  
HFRV WMP V

&XUHQW VVKH FQVHMVDMUDORLDO  
DUHD VR VVKH KRVMD/ 6ORRS\ ,VDOG  
DSRSXQJVRUNHQD VSRW

+DWDQ \$QDP DKLJ HQHUDO  
P DQDJ HU' IEEDO XQFISDQW VDLG  
VVKH SURNHVZ\LOH VMMMG DW  
GLIHUHQDFMROV DQOJ VVKH FRDWW  
DOG IP SQP HQVVG RQ DQDJ HUVFDH  
LI VSRVYHV VXFFHWIXO H Z LOHH  
LOVVKHQH\ VVKI P RQVKV VR D\ HDU  
DOG HYDQDM VVKH UHVXOV KH VRQ  
\* XQ 1 HZ V

' IEED O XQFISDQW KDG SUHYRXVQ  
SQDFHG DURXQG FROFUHM  
GRP HV RUFDYHV VR DFQV DUWLFIDO  
UHHIV LO VVKH IRXUDQHDG\ H\ LVLMQJ  
SURVFMVG DUHDV

7KL DUHD LV P RWD VDOG VR Z H

('8&\$7,21

>> 6KDUMK 8QYHUMW WVKGHQW  
H[HP SWIG IURP WDLQOJ  
SURJ UDP P H

(19,5210(17

>> )LVKLOJ LOGXVMA LOHDWMLQ DUHDV  
EDGO KLVK UHG VIGH

>> 1HZ VKLS VR FRP EDV DUQH  
SROXVRO

\*(1(5\$/

>> : RUGV QJ HVMROVLOHUKLS VLOJ  
LQVR -HEH\$QSRUW

>> 0LQVWV LVXHV\TXDQW Z DQOJ

>> ,UDQDQV LO' XEDLSURVMMQDFVRO  
UHVXOV

>> 4XHXH RI VVKFN Z DQOJ DW  
8\$( 6DXGLERUGHUHDV

>> 8\$( DXVKRUW GLVMEXVMV  
IRRG SDFNHV VR WMDQGHG VVKFN  
GLYHV

>> 7UXFN GUYHUV WMP SHU IDA DVQOJ  
ZDLWQ VVKH VXQ FROMQXHV

>> 6DXGL\$ UDELDP RYHV VR FOHDU  
EDFNQJ RI VVKFN

\*29(510(17

>> +DP GDO %Q =D\HGJHM QHZ URQH  
,00,\*5\$7,21 9,6\$6

>> ,QLVDMVH VR FXLE LOHU DO  
HP SQVP HQW

32/,(& \$1' 7+( &28576

>> \$FFRXQVQDUUHVMMG IRUDVRO DOG  
DMWP SWIG VVKHIV

>> 3RQFH IROQ XJ JQJ DMWP SW  
DUHMMZ R

>> 6KDUMK 3RQFH DUHMSHRSQ IRU  
606 VFDP

75\$),& \$1' 75\$163257

>> 3QOV ILODQHG IRUP HMR DOG  
ZDVUQZD QONXS

>> ' XEDL VR KRVMD\ DNRUMDOVSRUW  
FROIHUHQFH

025( 6725,(6 )520 7+( 1\$7,21

('8&\$7,21

>> &DP EUGJ H EXMQHMV VFKRRQ VR  
MLQ IRUFHV

(19,5210(17

>> : DMM GXP S VLUHDQOV \*XQ

>> . HHS DQ H\H RXVRUZ IQNLOJ  
VKDUN DW XEDLSTXDUXP

>> \$UWLFDOHVVIR XQGR UHG VIGH  
GDP DJ H

>> %LVVVK VFIHQMMV H\ SQRH 6 KDUMK  
P RXQVLOV

>> ' HVDQDMROVVKUHDNR \*XQ

>> 6FKRRQ/KHCS IQ SURSHUE DMMLU  
GLVSRDQDFP SDJ Q

\*(1(5\$/

>> %RUGHUFUMLVP D\ KLVXVLOHV  
KDUG

>> 5&\$ VR GLVMEXVM VXSQHV VR  
VVKFNHV

>> 6IEQOJ VGLH RI VXVSHVMG IRRG  
SRLVROLOJ

>> 8\$( /HWHOG ERUGHVKDRV ILUW

Z LOHHU LVZ RUNV 7KHIP SDFVRI  
UHG VGH LV KDUG VR MKGJ H, VZ DV  
P HMA EXVORZ LV FODQ DOG  
UHHIV DUH J URZ IOJ RQ VRS RI VKH  
RUJ LODBOHV 2 Q VKHUHHI EDQY LW  
Z LORVMRZ YHU IDVMR Z H Z LO  
Z DVDOG VHH\$ QDP DKLVDIG

3DWMFN \$ QVZNLJ HQHLDQ DODJ HURI  
VKH / H O HUGIHO \$ \$ TDK VDIG  
HYH EHQ SODQLOJ VKLV IRUD  
ORQJ WP H DOG Z H UH YHU KDSS\  
VKDMV ILODQ KDSSHQLOJ

ORUHIURP	7KH 1DMRQ		
( P DLO VKLV DJWFCH ✉	3 UQWU ) UHDOO YHUVRO 📄	( P DLO VKH ( GJWRU 📄	%RRNP DJN VKLV DJWFCH 📄

3RVVKLV VWRU VR  
' HBR XV ' UJ )DFHERRN 5HGGLW

- >> ,QVUDFVYHTXIJ +RZ P XFK GR  
VRX NORZ DERXWHUHVDEOM'
- >> 3XEQF ZDDELDQV IQ IRFXVLIQ \$ O  
\$ IQ
- >> /LYHEORJ &KDRVDMXGLERUGHU
- >> 6DXGLRIIFIDQV UHMFVQDP H
- >> 5&\$ VR UXVK P HGLFDQVDP VR VZNH  
FDUHRV WADQGHG WKFNGUYHU
- >> \* QP RXUVXP P LW
- >> %ORJ =HUR Z DMM P DO DOG  
ZRP DO
- \*29(510(17
- >> 6KDLNK +DP GDQ NORZ Q IRU  
KXP DQVLDQ URQI
- >> %LVLDQOHGVR QRN LQVR LVDOGV  
RFFXSLHG E\ , LDQ
- >> 6HQG \RXU' TXHVMRQV VR VKH  
( , ' \$
- +( \$ / 7 +
- >> VDXP DFHOMH SODQOHG
- >> 6WUHMLOJ \RXUP ROH DZ DA
- >> \$ UHGHUV WDIIF WDYHQRJ XH
- >> DP VRR HJ KDXVMG
- >> \$ URDG GHDO
- >> )OK FDMVRQ VKH UMH Z LVK RQVHV  
RI VXP P HULQ 8 \$ (
- >> RQ VQVWMLQ RX
- >> 6WUHVIP SDFVRO HFRORP \
- +(5,7\$\*( &8/785(
- >> ' R \RX KDYH SLFVXUHVRI VKH 8 \$ (
- RI RQ"
- +286,1\* \$1' 3523(57<
- >> ,QVUDFVYH O DS ' XEDL5HOMDO  
,QGH[
- /(,685(
- >> O DS RI 8 \$ ( VKRSSIQ P DOO  
O (' , \$
- >> 1HZ GHSDUW HQW IRUP HGLDFDMVH
- >> O DODDQDP FKDOOHQXQFKHG IQ  
8 \$ (
- 32/, & ( \$1' 7+ ( &28576
- >> 7KUH GHG IQ %VLOHV %QV FUDVK
- >> 86 FVW HQ VMDQFHJ LQV IQ \$ EX  
' KDEL
- >> O DO NDLQ IRUP RQVMDQ VQWV  
FQUN
- >> 5DSH FKDJ HVP RGLHG VR  
FRQVHQVXDOH[
- >> &DIHVMDZ RUNHV HW \ HDUJ LQ  
GUXJ FDMH
- 62&, (7<
- >> O LQHG UHMSQVH IRU+ LORQ LQ  
' XEDL
- 75\$), & \$1' 75\$163257
- >> ' XEDL 6KDLNK URDG WDIIF DM  
WADQGWQD
- 75\$9( / 7285, 60
- >> 8 \$ ( \* RQ &RXUMH P DS
- >> ,QVUDFVYH 7KH 8 \$ ( IURP \$ VR =  
: \$ / 3 \$ 3 ( 56
- >> \*XO 1HZV : DQSDSHU

\* XQHZ \$ UWFLDHHWRXQRUGWGHCP DJHQ \$ (

KWZZZ JXQHZ VFRP QWRQ QMLRPHQWO

---

%XLQHW\_2SLQRO\_&QWLIHGV\_)HDWUHV\_3LFWUHV\_6IWHODS  
\$ERXWX01HZV\_&RQVDFV\_6XEVFULEH\_-REVDFWX01HZV\_ \$GYHUMWLOJ \*XLGH

JXQHZ VFRP ; 35(66 P HFRP \*1\$GV 8 FRP \*179

? \$C LW3XEQKLOJ //& \$QJ KW UMHUYHG

---