

QR XVR GH VXDV DM~~EXlo}~~ HV QUDLV  
HM~~MMUDV~~ H UHJIP HQ~~DLV~~ WQCR HP YL~~W~~ D GHFLhR H~~I~~ DU~~DGD~~ QD 6 HMhR GR & RQM~~H~~R 8 QLYHUVWUR ±  
& 2 1 6 8 HP GH QRYHP EUR GH

<sup>1</sup> ,QW~~WLU~~ D 3 R~~WIFD~~ GH \$ W~~WWQFD~~ ( W~~WGDQWGD~~ 8 QLYHUVGDGH ( W~~WGXDOGR~~ & HDU 8 ( &  
GVS~~RUVRUEH~~ D ( W~~WWD~~ 2 W~~DQI~~ DFIRQDOH \$ W~~EXlo}~~ HV GD 3 U 5 H~~WUD~~ GH 3 R~~WIFD~~V ( W~~WGDQWV~~ 35 \$ (   
H GDURX~~WIDV~~ SURYLG QFLDV

<sup>1</sup> 2 V FDVRV RP L~~WRV~~ GH YH~~UJR~~ VH~~UHQFDP~~ L~~KDGRV~~ DR & RQM~~H~~R 8 QLYHUVWUR & 2 1 6 8

<sup>1</sup> ( W~~D~~ 5 HVR~~QonR~~ HQ~~ND~~ HP YJ RUQD GD~~W~~ GH VXD DSURYD~~onR~~

) RU~~WQD~~ D GH QRYHP EUR GH

3 URI 0 H + LGH~~EUDQGR~~ GRV 6 DQ~~RV~~ 6 RD~~UHV~~



<sup>1</sup> \$ SRQWFD GH DWLWQFD HWAGDQMD 8 ( & ( WMP RV VHJ XQMV REMMYRV

& RQVRQGDU H DP SODU RV SURJ UDP DV SURMVRV EHQTFLRV H Do} HV GH DWLWQFD HWAGDQMD YRQGRV SDUD RV DV HWAGDQMV GH JUDGDomR GD 8 ( & ( HP VRGRV RV  
 5 HGXJ LU RV HHLVRV GDV GHMJXDQDGH VRFLDV H UHJLRQDV QR DFHWR DR HQMR VXSHURU S-EQFR GH TXDQDGH  
 0 HQRUDU DV FRQGlo} HV GH SHUP DQ QFD H D TXDQDGH GD IRUP DomR SURLWIRQDOGRV DV HWAGDQMV  
 & RQWEXLU SDUD D LQFOVHR VRFLDOGH HWAGDQMV RUQXGRV DV GD UHGH S-EQFD GH HGXFDomR  
 Ei VFD FRP EDI D UHQGD IDP LQDU SHWRDV FRP GHFLR QFD SRSXDomR / \* 74 , \$ QHJURV DV  
 LQJH QD DV HWAGDQHURV DV HQWH RXWRV DV HP VWD} HV GH YXQHDELOQDGH VRFLDO  
 & RQWEXLU SDUD R EHP HWDUH SDUD D P HQRUD GD TXDQDGH GH YLD GRV DV HWAGDQMV SRU  
 P HIR GH DSRR SVFRWRFLDOH HGXFDFLRQDO DMQDomR j VD-GH DWLQDGH VRFLRGXFDW DV  
 DUWIFR FXOMUDLV GH O} HUH GH GHVSUJX XQYHUVWUR  
 & RQWEXLU SDUD D LQHDMR GRV DV HWAGDQMV QR P XQGR GR WDEDOR H QD YLD VRFLDO SRU  
 P HIR GD SDUWFLSDomR TXDQFLFDGD HP SURMVRV GH LQFLDomR FLHQWFLD H WQHMR P RQWFLD  
 DFDG P LFD LQFLDomR DUWIFD H RXWDV DWLQDGH DFDG P LFDV H FXOMUDLV UHDFIRQDGDV j VXD  
 IRUP DomR SURLWIRQDO  
 6 WMP DWYDULQRP Do} HV VREUH D UHDQDGH VRFLRGFRQ P LFD H DFDG P LFD GRV DV HWAGDQMV  
 XVII URV DV GD SRQWFD LQWFLRQDO GH DWLWQFD HWAGDQMD GH P RGR D VXEVLIDU R  
 SODQHOP HQMR H H HFXomR GDV Do} HV  
 & RQWEXLU SDUD D P HQRUD GR GHMP SHGKR DFDG P LFR GRV DV HWAGDQMV UHGJLQGR DV  
 WDV GH UHMQmR H GH HYDVMR HMFRDU  
 & RQWEXLU SDUD D FRQWIKomR GH HVSDoRV GH GL OJR H GH FRQMLYt QFD HQNH XQYHUVGDGH  
 IDP t O} H FRP XQGDGH  
 , QFHQWYDU D SDUWFLSDomR GRV DV HWAGDQMV HP Do} HV YRQGDV j VXXWQDELOQDGH H j  
 UHSRQWDELOQDGH VRFLDO  
 \$ P SODU DV FRQGlo} HV GH SDUWFLSDomR GHP RFU WFD GRV DV HWAGDQMV HP Do} HV IRUP DWYDV  
 YRQGDV SDUD R H HURFLR GD FLQDGQDQD D JDUDQMD GH DFHWELOQDGH H D LQFOVHR VRFLDO  
 UHSHWQGR VH D GLYHUVGDGH H R SODQW P R GH LGHIDV

<sup>1</sup> 2 V SURJ UDP DV SURMVRV H Do} HV GH DWLWQFD HWAGDQMD 8 ( & ( FRP SUHHQGP

& RQFHMR GH ERQDV EHQTFLRV H DX[ t O} RV GH DWLWQFD HWAGDQMDUH XOP HQMR GRV SRU  
 QUP DV YJH QMV  
 5 HWAGDQMV H UHHLVWURV XQYHUVWURV  
 5 HMG QFD XQYHUVWUD  
 ( GXFDomR H DWLWQFD HP VD-GH  
 \$ SRIR SVFRWRFLDO  
 \$ SRIR HGXFDFLRQDO  
 \$ WAGDGHV GH O} HU HVSRUWDV VRFLRGXFDW DV H DUWIFR FXOMUDLV  
 ( WAGRV H SHUTXWDV VREUH R SHUJLVRFLRGFRQ P LFR FXOMUDOH DFDG P LFR GRV DV HWAGDQMV  
 2 UHQDomR SDUD LQHDMR QR P XQGR GR WDEDOR

1 \$ V ERODV GH DMLWQFD HMXGDQMD VHUR ILQDFIDGV FRP UHFXUVRV GR 7HMRXUR ( WDGXDO  
FXMLR H FRP UHFXUVRV GR ) XQGR ( WDGXDOGH & RP EDWj 3REUJ D± ) ( & 2 3 GR \* RYHQQR GR ( WDG  
GR & HDU / HL & RP SGP HQDUQ GH ' 2 ( GH SRUP HLR GR 3 URJ UDP D GH  
%ROD \$ FDGR P LFD GH , QFOVhR 6 RFIDO %6 RFIDO GD ) XQGDomR & HDUHQMH GH \$ SRIR DR ' HMHQYRQIP HQQR  
& LHQMFLR3BG P LR





) RP HQMDU D SJWFD HVSRLWD H UHFUDWD FRP DMVGDGHV LQMLUDGV DR & XUR GH  
 ( GXFDomR ) tMFD GD 8 ( &  
 , QFHQWYDUH DSRLDUR LQMLUFkP EIR HVSRLWYR HQWH RV GLYHU/RV GD 8 ( &  
 9 IDELO DU SDUFUDV FRP GHSDUDP HQRV VHMURV 3 y UHLRUDV H RXWV y UJmRV GD  
 DGP LQMLUDomR GD 8 ( & ( EHP FRP R FRP LQMLW) HV S~EOPDV H SUYDGDV H RUJDQj Do} HV  
 GD VRFLHGDH FLYLO SDUD R GHMHQYRQIP HQRV H UHDQj DomR GH DMVGDGHV DUVWFR FXOMUDL  
 GH O} HUH GHMSRLW XQLYHULWUR

\$ JHMWR GD SRWID GH DMVWQFD HMAGDQWDFD D FDJUR GD 35 \$( HP SDUFUD FRP DV  
 GLHb} HV GH & HQMRV H ) DFXOOGDHV SRUP HLR GDV & RRUGHQDGRUDV GH \$ WLMWQFD ( WAGDQW

<sup>1</sup> & DGD GD FDSWDOH GR LQMURU GHYHU FRQWMLU XP D & RRUGHQDGRUDV GH \$ WLMWQFD  
 ( WAGDQW FRP SRWID SRU DMVWQMV VRFDLV SVFyQRV DV H SURWMRQDV GD i UHD GH VD-GH  
 FRQWMDGRV DV FRP D ILQDGDGH GH SOCHDU H HFXWUH DYDODURV SURUDP DV SURWMRV H Do} HV GH  
 DMVWQFD HMAGDQWHP DUVFXOomR FRP D 35 \$(

<sup>1</sup> 2 V DV VHULGRUV DV WFQLFR DGP LQMLUDWYRV DV H RX GRFHQMV GDV & RRUGHQDGRUDV GH  
 \$ WLMWQFD ( WAGDQW GDV XQGDGHV GR LQMURU VHUR LQGLFDGRV DV SHDV GLHb} HV GH  
 & HQMR ) DFXOOGDH H QRP HDGRV SHD 5 HURUD

<sup>2</sup> ILQDGFDP HQRV GD 3 RWD GH \$ WLMWQFD ( WAGDQWGD 8 ( & ( GDUVH i FRP UHFUXURV GR  
 7XGBDO GL \$, CLR GROHMD LRXG HV



\$ UHVLVhR GHMD SRQWFD GHYHJ VHUUHDQ DGD SRUP HIR GR & RQMHR 8 QLYHUVWUR & 2 1 6 8 H  
UHHLHQGDGD SHQR & RQMHR ' UHMRU & ' FRP SHURGLFGDGH P tQLP D GH TXDWIR DQRV REVHUYDQGR VH D  
IOTL ELOQDGH SDUD LQFOXhR RX H FQVhR GH SURJUDP DV SURWWRV H Do} HV D TXDOXHUMP SR D FUWUR GD  
3 y 5 HLRUD GH 3 RQFDV ( WKGDQW