

XZiï BÕ^{id} fciY 15 Wæ^c LiXhch
XDdh SibTi
XciKiSi

Aèh XhFc gjFjbm gMcS BLh Ad-bLic LhghZi
 gMcS XhCdjLm (ch:) KiPic AFhcm EC LgiYh
 dmGLpWz EWjbhW Fch ED, gMcS BLhD ZmgmîE
 SficiY WmEAc 27-28 ZLcc bhMm BGhW dmGh
 EBLmz

SibTi Whbm DFMW MjAW bhWjf ALdh, ShBW
 gMcS XhCdjLcm (ch:) SZdiH FhbE fhBÌ FcShz
 ShW bh ALdh ZWi BLchBd MhSic Ac ZhY ALdh
 BCWhWi MhSicz ShW Zhei ALid ALiA UmfE,
 BGhW EGWFjc Sjecé Umfc aiScm (LhghZi Whbh 16-
 20 cjFj UmGZh)z dmGF gMcS XhCdjLm EC SibTic
 HmLm B LgiYhGhW dmGLpWz

ShBW ZjMhBSh KhBch, Aèhc MbhSc bjbïW EFdc
 KhD-KdWc DFOh bhXFhPi ALm, MbhS KhdhWi
 Ac MbhSc ShdibcE DFOh WiEb-WiSi ALmz MbhSc
 dhHi Mcjc EBd, ajd Shdib ThFi gfiAc cEA, MBHôH
 bhWfc ASE MbhS KhdhWic UhDBÍ UmEA, Ac
 MbhSc ZmOi bhWjf, GhL Fci ehei ZmOiØc ZmX-
 hcm MbhSc UhD-UhDBÍ ZhShBd EBLmz

EC LiXhchc 2 cjFj 4-6 ADASE ALm, “Aèh XhFc
 GiAd EBd, MhSm gFd bhWfm WhMhS XhBW, Ac
 Ad-bLic SciFhc gÀdsh fjèAwh ZjMpWz B gFiFSi
 EBd, Aèh Ghdi DFMW, Aèh Ac bhWfc bhMm
 fhYhDASFhci bhMc bhWjfe Ghdi DFMWC ALpW,
 DW Whb BLh Ad-bLi, DBWE bhWjzf UIWiAc gFd
 bhWfc MhWc ZUdh gifhZm, ShBW WiMc MhW
 FjcZhWi UiLpWz”

DcbhMm ALm,

(F) a× bjèhBW ThFi MbhScm ZhKhE 1 *cfFj*

(G) MbhS KhdhWic WiEb-FhWjW 2-3 *cfFj*

(H) GhOi GhUib EAe Xchbif 4 *cfFj*

(I) bjbiW EFdc ZhD UhD-UhDBÍ 5:1-6:2 ADAS

(K) KCG chGE Aèhc Acfc ZhD 6:3-21

¹ Abi XhCdJL S Abchc SchWmAdh Aèh XhF Ac
Abchc Afh-acfh gMcS BLh Ad-bLic gjFjbm ShW
LhghZi EBLiz ² bjbiW gifhZm Abhc GhL AEdhU,
SibTic HmLm dmGchbz

HhBZi ZhY Aèh XhFm Ac Abchc bhdiF BLh Ad-
bLiD Sjbhcm cgbS, bmgmcZhWi Ac fhØi UhW
FcCÀhz

a× bjèhBØc ZmXhcm gjfAci

³ E SibTi, Abi bhFiUWiA UmfE MhEAc Zhdh Sjb-
hcm FBLdhh, EGW gicZhc biWSi Fci FBchb, gjWE,
Sjbi BYiL OhCWEC cE, cBA EWc Edh FiLj bjèhBØcm
gjFjb UmE, Shch MhWj bhWfcm Ac ajd Shdib
Wh UmDz ⁴ Shchcm FBE, Shch MhSm ZhWjAO
FiËh Ac dhæh dhæh GhÙhWc diic ZhD GiAdi Wh
EBWz BShD S WhWhW WbjWhc UdhUdic MWb
UmD, Aèhc Fhbc FjWj YhDUh ED Wh, AèhB YhDUh
bidm Ghdi BbhWc bhMUiz ⁵ ZcJ fPiF Shdibc Yd
EBd, bhDA-bgäs, BSh S GhOi Uid, Xciéhc ZiZmF
Ac ghLhcc BbhW ThFi XDUh EDz ⁶ EBdm FiLj
bhWfm BSh ZhU UiA ZhWjAO bhS-FThc ZhD bW
UidhBLmz ⁷ Shch MjUiE WiMmC WiMc bhSc bhWi
ZjMm Wh, Ac Mm ZmXhc dBA Ze HdhD bhSmc, B
ZmXhcmE ahdhbØm MhWm Wh, SmZC Shch bjLh
WZic ZhShBd fciESc CîhU EBS KhDz

⁸ Abch MhWi, fciES ahdh MiWif, FmC MjUi
PiF bS BSh FhbE dhHhDz ⁹ Abch S MhWi, B
fciES FjWj XcmMHhc bhWfc dhHi UmEA EBLm

Whz BGhW UmEA EBLm, MmShD Aèhc ABW bh-
 WpW Wh, Aèhcm QchBW Wh, WhYcbhWi FcpW,
 HjWhHhc, GjWi, WhXhF Ac Zm-UiW, bh-ZhYc
 GjWi, ¹⁰⁻¹¹ MiWhFjc, fbFhbi, ZhÛi-Hjdhbc FhcZhci,
 biLh bhSch, biLh fhÀi UmEch, DF FThD HjWH-
 hWm VWi Aèh XhFc bghW GjF-GZcic Shdibc ZicjVi
 MmSh bhWjf, EShc dhHiC B fciES UmEA EBLmz
 Ac EC bghW GjF-GZci SZdiHc ahc ShBW Abhcm
 UhW FcLpWz

bmgmcZhWic dhHi ffFciA

¹² gMcS BLh Ad-bLi, MmBW Abchc bhdiF, ShBW
 Abhcm Zd MjHhBLpW, Abhcm gF-ghdhd bWE
 FciA ShW FhbE ZEABd FcLpW, DcdhHi Abi ShW
 UcZhcE ffFciA MhWhBchbz ¹³ MjUiE Abi AHm Ad-
 bLic ZUWhb HhBShb, ShW bhWfc CXcm Mjddb
 FcShb, ZU-biMhM UmGhBShbz Sh-E ShBW Ab-
 hcm cgbS UhW FcLpW, FhcW gC fbD Abi BbhW
 AWLidhb Whz ¹⁴ Abchc bjWiZm Abhcm FS Ze
 bmgmcZhWi FcLpW, BLh Ad-bLic SciFh FZjd
 Fedm Mm BbhW Ac bgäs XDUh ED, BSh S Abhcm
 XjchXjc UhW FcLpWz

¹⁵ ALdm B FTh S gF-GhOi Ac fjèAwh bhWhc
 dhG, HjWhHhc EFdc MhW ZhKhWic dhHiC BLh
 Ad-bLiD B UlWiAS SfcY AWLidhz EC HjWhHhcc
 bhMm AbiC XcVhWz ¹⁶ EShc dhHiC AèhD Ab-
 hcm UDA FcLpW, MhSm Abhc bS XcVhW HjWhH-
 hcc bhMUi BLh Ad-bLiD ShW fibh Lheh LZcHci
 UmGhBSh XhcpW, Ac ShW CXcm BbhW AWhD
 Mmch AGmci MiÛnHi XhBZh, Shch MhWj Abhcm
 UmGiA AèhB XT ZjMpWz ¹⁷ MmBW KicFhdiW
 ZhUfh, MmBW WichFhc, DFbhĭ Aèh, MhW FjWj

GD WhB, ShW BÌs Ac HCcZ gc-ghbmfh Mhci cCFz
AbiWz

¹⁸ E bhDAc XjS SibTi, Sjbhc ZmXhcm AHm
MmSh ZhSjWi bhS bhSh EBLid, EC bhYiF Abi
Sjbhcm biWS Fci FBchb, Sjbi BSh bWE chGiA Ad-
bLic dhHi Uidm-MhWm dhehB FchS cEz ¹⁹ DcdHm
WiMc BbhW Ac Xciéhc ZiZmFcm ZhKhBEz FjWj
FjWj bhWfm ZiZmFc Zjdi Wh bhWiA, WiMc Bb-
hWcm Wi FcidiLmz ²⁰ B Ude ALpW, gjbiWhL Ac
LiFÜcz DcdhHi Abi BShcm BZdiLc ASE fXi UiLi,
MhSm Shch ZjMSh XhcpW, FjYkci bhS bhSh PiF
WhDz

2

Ula-bjWhMhSc WiEb-FhWjW

¹ Abi XDdhC MhWhBchb, XcSmF bhWfc dhHi
Sjbch Aèhc UcZhcE FhFjSi-biWSi, Ula-bjWhMhS,
YciAU MhWhE Ac fjFciA AUhD FcEz ² EdhGhW
chMh-ZhUfh EFd Ac CKh XUc gFd EYifhcc dhHi
bjWhMhS Fch Mcjc, MhSm Abch Aèhc Qc-GY
bWE chGiA, gF-ghdhd XTm cBA, WichXUm fhØiD
MiÜnHi FhOhBShb Xhciz ³ BSh S Abchc SchW-
mAdh Aèhc WMcE WmF Fhb, BShD ShBW Gjfi
EBWz ⁴ Aèh XhFc GiAd EBd, MhSm gFd bhWfm
WhMhS XhBW, Ac Ad-bLic SciFhc gAdsh fjèAWh
ZjMpWz ⁵ B gFiFSi EBd, Aèh Ghdi DFMW, Aèh Ac
bhWfc bhMm fhYhDASFhci bhMc bhWjfe Ghdi
DFMWC ALpW, DW Whb BLh Ad-bLi, DBWE bh-
Wjtz ⁶ UiWiAc gFd bhWfc MhWc ZUdh gifhZm,
ShBW WiMc MhW FjcZhWi UiLpWz EC ZmXhcm S
Aèhc PiF Fch fbDD fhÀi UmEA EBLmz ⁷ Ac EC fhÀi
UiZhc dhHi AèhD Abhcm SZdiH FhbE, LhghZi XUE
ZEABd FcLpW, ShBW Abhcm UhDBÍ UiLpW, aiW

MhSic HmLm BbhW Ac AèhB gFc CîhU gifhZmz Abi
BSh gF bhS bhSiAc, biLh FjØh WhDz

⁸ Abi KhBchb, gFd MhHhc ZmOhBØm GhdiL
WiESm UlBE AS SjdiA bjWhMhS FcCFz Shchc bWc
bhMm FjWjMhS chH-HjLh Zh FhBlh-YLhUc ahZ
Wh cCFz

⁹ Abi DEGhWE KhBchb, ZmOiØm Shchc ghDA-
fcb chGiA fbhMc CXMjÃ Zmfm aUt FhXe-KjXe
YiÙCFz Shch MhWj WhWhW WbjWhD Kjdc ZmWi
ZdiA, fjWh-cjXh Ac bWi-bjÃhc HDWh dhHhBA
Ac Uhbi Uhbi FhXe YiÙiA WiMcm Wh ghMhBWz

¹⁰ ZcJ Aèhc XcmMHhc ZhÙiD Mmdh WmF Fhbc
bhMm MiÙnHi FhOhWi CKiS, ShchE Edh EBWz

¹¹ Fcrhc XjchXjc ZhBÐ cBA, Ac WichB-MichB cBA
Bdib FhbhB FcCÀhz ¹² CîhUi Fch Ac ZmOhBØc
CXcm bjLÐci Fchc EViFhc Abi FjWj ZmOicm UmB

Whz Shch WichB-MichB cEA Mcjcz ¹³ MhWE S,
gFd XDdh AUbcM Ac ZhUm ZiZi ghEAcM XDUh Fch
EBLidz ¹⁴ AUb S BZdiL-fDShWc VjFhS XeLpW Wh,
EBdm ghEA BZdiLc VjFhS XeiA Aèhc gjFjbc ZcG-
mdhY FcLpWz ¹⁵ EGW MjUi ZmOiØm Shchc ghDA-
fcb chGiA BbhW, bgäs Ac XhF-XZiï EBA KdpW, Sm
gjcjÍh MWb UmEAc bhMUi Shch cmghB XhBZhz

3

MbhSc KhdFUhc Ac GhUib

¹ gjWE, ALd gF FTh EBd, FmC MjUi MbhSc Khd-
FUhc EBSH KhBW, Sm ShBW S WmF Fhb Fchc Gi-
Adi EBLpWz ² MbhSc KhdFUhc bhWfc KGjS WiGjS
EBSm EBZz ShW Ghdi DF ZC EBZz ShBW WiMcm
fhbdhBA chGZh, ShW ahdh AGd-ZjÐi cBZ, ðahz

EBZ aUt, Ac bmbhWUhci FcSm ahdh XhBZhz bh-
 Wfcm Shdib UmEAc GmbSh ThFSm EBZz ³ ShBW
 MhWj bUGjc Ac ZU-biMhMi Wh EBW, ZcJ ShW
 ðahz EBZ Wcb, ShBW MhWj bhBc-UhJHh Fcch
 Zh OmFh-XDfhc dhdKi Wh EBWz ⁴ ShBW MhWj
 fPiF ahZm ShW WiMc XciZhcc gÀdSh KhdhBW,
 ShW gjcjÍhpW EBZh ZhBÐ Ac AUZ-FhDUh bhWchz
⁵ Mm bhWfm Shc WiMc Ic fhbdhBS Xhcm Wh, gm
 Aèhc MbhScm Fidh UmGh-gjWh FcZ? ⁶ FjWj WDA
 BbhWUhc ahB MbhSc KhdFUhc EA PiF WhD,
 Bdh EBdm ShBW gDS ZehB-ZmOhHiciD ZhghUlci
 FcZh, Ac BZdiLc dhHi PiF Fch fhMhc ahHi EBZhz
⁷ MbhSc ZhBcc bhWfc HmLm ShW fjWhb ThFh
 UcFhc, MhSm AGSh FjWj ZUWhbc ahHi Wh EBW
 Ac BZdiLc YhÛE Wh XepWz

⁸ ECdh MbhSc GhUib EFdE BÌsi Ac DF FThe bh-
 Wjf EA Mcjciz Dch MhSm bUGjc Ac ghchb dja-
 dhdKi Wh EBWz ⁹ Shch MhWj gF ZiZmFm BLhDB
 BbhWc ZhSjWi ZmXhccm bMZjS Fci UidE chGpWz
¹⁰ DcdhHi XDdh Shchcm MhKhB Fci UmGh Mcjc,
 MhKhBS MjUi Shch WiGjS EBW, Sm MbhSc GhUib
 EBSH XhcZhz

¹¹ PiF EdhGhW ZmOi bhWjfe MhWj BÌsi EBWz
 Dch bhWfc ZUWhb Wh HhBW, WiMcm fhbdhBA
 chGpW, Ac gFd ZmXhcm Ziðhfi EBWz

¹² GhUib LhZ Ghdi DF ZCADh bhWjf EBZhz
 ShBW MhWj ahdhbØm ShW ZC XjA-XjeiW Ac
 fffhcc UmGh-gjWh FcpWz ¹³ Mm GhUibm ahd-
 hbØm GmMbs FcpW, DBW fjWhb XhBW, Ac gMcS
 BLh Ad-bLic CXcm BbhW ThFhD ShW Uid fhEfm
 ach cDz

BLhDB BbhWc ZhSjWi ZmXhc

14 E SibTi, Abi Afh Fcchb GjZ MdUiC Sjbhc
 HmLm ABSbhz EGhW bWE FciA Sjbhcm BSh
 dmGchbz 15 MjUi FjWj FhcWm Abhc ABSm Umci
 EBMhD, Sm B dmGh Xedm Sjbi ZjMZhD, Aèhc
 XciZhcc bhWfc KhD-KdW Fidh EBSz B XciZhC S
 MiÛh Aèhc MbhS, AèhB gFiFSc aiS Ac BAW GjOiz
 16 BLhDB BbhWc bhciYSi FS bghW, BSh S Eðifhc
 Fch MhD Whz EC bhciYSi ECdh MhBc Ebd,
 ShBW bhWjf LjcSm MhBc Ebdh,
 XhF cjgm XcbhW Ebdh Zm-FLjc,
 Yicih EFdm ShW UcfW XhBdhz
 ShW ZmXhcm gAd MhSic HmLm SZdiH Fch Ebd,
 Aih UlWiAc bhWfm ShW CXcm BbhW AWdh,
 HCcZ-bgibhD ShWcm CXcm Sjdi WmEA Ebdz

4

a× ZpchHic Shdib ThFi gjfAc

1 E SibTi, AèhB XhF cjgm Xciéhc Fci FBch,
 AGmci MbhWhS FiLj bhWjf BLhDB BbhW ThFi
 gciMiZ, Shch Wh-gF cjgj Ac MiW-ajSc Shdibc Afif
 EBZz 2 MmSh ZmBbhW EFdc ZiZmF-ZjÐi Efhe
 EBHmLm, EShc a×hbc UhD Edh EBZz 3 BShD
 bhWfcm FehFei gjFjb UmBW ZiA-fhUi Wh Fchc
 dhHi, Ac FjWj FjWj GhWi GhBSmE WifmV FcpWz
 EBdm AèhD S B GhWi XDUhC FcLpW, Mmch BbhW
 AWLm, Mmch Aèhc gFcm MhWidiLm, Shch MhSm
 Aèhc fjFciA AUhD FciA BSh GhBWz 4 Aèhc XDUh
 Fch gFd MiWifC ahdhz ghchb bWE FciA FjWjSh
 ZhU UmEA PiF WhD, ZcJ Aèhc fjFciA AUhD FciA
 GhEA MhDz 5 FhcW Aèhc Fhdhb Ac B bjWhMhSc
 bhMUi BSh XhF-XZiï EBMhDz

gMcS BLhc GhOi GhUib EE

⁶ E SibTi, Sjbi MjUi EC Shdib EFd bjbiW ah-
 BApWcm ZjMhBA UmE, Sm BLhDB BbhWc Mm
 gF Ac Wicajd Shdib bhWiA KdchD, B ZmXhcm
 Sjbi XhFh-XjÄ EBA Ad-bLic DFMW CXMjÄ GhUib
 EBZhDz ⁷ Sjbi AMm-ZhMm FiËh-FhgiWi ThFi gciA
 cBE, BSh S UhUi-WhWic FEA ZhWhBd FiËhc
 dhGhWz DcdhHi BSh ZhU UiA Uidc BbhWi ZmAb
 FchS cEz ⁸ fcidc ZmAb Fcdm FiLj YhDUh ED, EBdm
 Uidc BbhWi ZmAbm gÀd ZhD ThFi YhDUh EDz
 DcbhMm S Ghdi B UlWiA WhD, AGmchSc AfhE
 ALmz ⁹ BSh S XjchXjc gF Ac GhOi, fjèAWH FZjd Fchc
 dhGz ¹⁰ DcdhHiC Abch MhWm-XchWm BbhWc
 bmWS FciAc Ac GiAdi EBA Fhb FciAcz FhcW Abch
 S MiUh Aèhc CXcm acfh Fciz ShBWC gFd bhWfc
 SchWmAdh, GhL Fci Mmch ShW CXcm BbhW
 AWmz

¹¹ Sm SjbiE EC ZmXhcm gjFjb Ac Shdib UmEz
¹² Sjbi MjAW ZmOh bWE FciA FmC MhWj Sjb-
 hcm Ddh Wh Fcm, DcdhHi bhS-FThD, KhD-KdWm,
 bgäSm, BbhWm Ac XhF-XZiShD Sjbi bjbiW EFdc
 HmLm DFOh WifhWh ZWiMhEz ¹³ Ac Abi ABZhc
 AH XcMØ Sjbi bjbiW EFdcM XhF Fhdhb SidhES
 Fch, fj-Xchbif UmEA, Ac Shdib UmEAS dhHhBd
 cBEz ¹⁴ bWE chGiE, MbhSc bjcäi EFdm Sjbhc CXcm
 AS chGiA, WZic dhGhW HhBZi Zjdi bhSiA Sjb-
 hcm GmdhYSi UiLpW, Sm Sjbi B WiAbScm Ddhbi
 FciE Whz ¹⁵ BSh ZmXhcm GiAdi EE, WiMcm EShc
 bhMm XjchXjc QkZhBA chGE, SmC gFdc KGjS XeZ
 Sjbi AHmUi AHjABchDz ¹⁶ Sjbhc WiMc ZmXhcm
 Ac Sjbhc Shdibc ZmXhcm gjfiAc cBEz SmC Sjbi
 WiMcm ZhKhBZhD, Ac Mmch Sjbhc ZDAW gjWZ,
 ShchcmE ZhKhBShD XhcZhDz

5

bjbiW EFdc ZhD UhD-UhDBÍ

¹ E SibTi, gjWE, FjWj bjcäi bhWfc Ulf UmGhWiS
 HiA Feh ahfhD bhSiE Whz Shcfc dHm WiMc ZhYc
 dhGhW ZmZghc FciEz Ac MjAW EFdcM WiMc ahB
 bWE FciA gmUhDES FciEz ² bjcäi ZmOiWcm WiMc
 bh Ac XjeiØcm ZBW bWE FciA, bWc ahZ XhF-XZií
 chGiA Shchcm gmUhDES FciEz

³ MmSh ehei ZmOiØc FmC WhB, Shchcm GjZ
 MSW Fci UmGh-gjWh FciEz ⁴ EBdm FjWj ehei
 ZmOiØc MjUi XjA-XjeiW Zh WhSi-WhSWi ThFpW,
 Sm Aèhc Qcm DchC MhWj XDDh MhcMic XciZhcc
 UmGh-gjWh Fcmz EC WbjWhD Shcfc bD-bjcäic
 bhDA-bbShc ciW fjV FcSh XhcZh, Ac BSh Fhbm S
 Aèh Gjfi EBWz ⁵ Mm ehei ZmOiØc FmC WhB, Shch
 Ghdi Aèhc CXcm acfh chGiA, UiWm-chBSm ShW
 UcZhcE bjWhMhS Ac FhÙh-FhOi FchS cpWz ⁶ EBdm
 MmSh ehei ZmOiØm MmbWm bWm KhD DbWm
 KdpW, BSh S MiÙh ghdSmC bchz ⁷ EC ZmXhcm
 gjFjb UmE, MhSm FmC Shchcm Ulfi FEAc fjMjH
 Wh XhDz ⁸ Mm MWm AXW MWcm, GhL Fci WiMc
 XciZhcc bhWfc UmGh-gjWh Fcm Wh, gm ALdm
 BLhDB BbhWcmC EðiFhc Fcdz BHj S ZiVcbi ThFiE
 ZhUz

⁹ DcdhHi ehei ZmOiØc Whbc dii Fchc Zhdh AHm
 UmGSm EBZ, B ZmOic ZDEf fhBO ZLc EBLm Wi, Ac
 MhbhBc ZhD ShBW XjchXjc gF-ghdhdi ALdh Wiz
¹⁰ DLheh WmF Fhbc dhHi ShW fjWhb ThFSm EBZ,
 EC WmF Fhb Ebd, XjA-XjeiW bhWjf ZhWhWi,
 bmbhWUhci Fch, Aèhc ZÙh EFdc XhE VEAWi, UIG-
 bLiZSi bhWfcm fhBì Fch, Ac gFd WbjWhc WmF
 FhbE fciF EAZ

11 FjWj MjAW ehei ZmOic Whb B diè SjdìE Whz FhcW Shhc MCZWc dhHi fcide Hcbm MmZdh CShd-XhShd FcpW, EC fbD Ad-bLic ZhD Shhc Qc-aD Fbi MhD, SmC Shch gicZhc ZiA ZBSh KhBWz
 12 DcdhHi Shch Aèhc dHc AHc EAUh aJH FcpW, WiMc CXcm HMZ QhFiA AWpWz 13 Ac Shch ZheiD ZheiD AQQh bhciA FjeiA ZWiMhBWz Ghdi FjeiA WhD, MmSh bhS-FTh Shhc dhHi MhBM WhD, ESh ZhMm bhS-FThE bhSpW Ac Xcc HiZS HhEAS cpWz 14 DcdhHi Abi EC WLiES FciAc, MjAW ehei ZmOiØm ZiA-fhUi FchC ahdh, Shch gjcJhc bh ECF, WiMc fjfhcc UmGh-gjWh FcCF, Ac UlfbWcm FjWj dhGhW ZUWhb HhEAc fjMjH Wh UmCFz
 15 FDMW ehei ZmOiW DcbhMmC S Zm-XTi ZWiA fDShWc XTm Kdh-Yich Fecz

16 FjWj BLhDB BbhWUhc ZmOi bhWfc IcE MjUi ehei ZmOiW ThFpW, Sm EC ZmOiD MhWj Dhc UmGh-gjWh FcpWz Dchem UmGh-gjWhc ahc MbhSc CXcm Wh UmEA ahdhz SmC MmSh ehei ZmOiW DFUb dhKhc, MbhSm Shhc UmGh-gjWh FcSm fjZiVh EBZz

17 MbhSc Mm XcVhW bjcäi EFdm MbhScm ahd-hbØm KhdhBW, GhL Fci Mmch Aèhc Fhdhb SZdiH Ac Shdib UmEAc dhHi bmWS FcpW, Shch QhZjd Bìs XhEA Mcjcz 18 Aèhc FhdhbE S ALm, “VhW bbeh UmEAc fbD Hcjc bjGE gjYi dhHhBE Whz” AcF ADASE ALm, “FhbdhD Shc ZmSW XhEAc MBHôHz” 19 bWE chGiE, ULB Zh SiW MW fhÀic FTh Lheh, MbhSc bjcäic ZicjÐm FjWj Whdif fbMiE Whz 20 EBdm Mm bjcäi EFdm HjWh FchSC ThFpW, MbhSc bhWfc HmLm Shhc Ulf MhBc FciE, MhSm EBÛ gFdm QchBWz

21 gjWE, Aèh XhF, bhdiF BLh Ad-bLi, Ac Aèhc

bhDAc Yiciñh EFdcem fhÀi chGiA Sjbhcm EC gjFjb
 Uichb, Sjbi WicXÀ cBA BSh Fhb FciE, FmCccm Xc
 Zh AXW bWE FciE Whz ²² KO Fci FmCccm Gmd-
 hYSi UiA, FjWj XUE ZEABd FciE Whz EBÛ bhWfm
 MmZdh HjWhc Fhb Fcm, Sjbi Shchc dHm fciF EBE
 Wh, WiMcm WiGjS chGiEz

²³ Ac FDUiW ZhUm ZhUmC Sjbhc Zmbhc ED,
 DcdhHi Sjbi Ghdi XhWi GhBE Wh, Tjeh Tjeh
 AJHjcc fcZSE GhBE, SmC EMb EBZz

²⁴ GiAd chGiE, FjWj FjWj bhWfc HjWh Edh
 Xciéhc UmGh MhD, DcdhHi Shc ZiKhc AHmC
 EBMhDz Ac FjWj FjWj bhWfc HjWh ZhUm Vch
 Xeoz ²⁵ EdhGhW WmF Fhb Xciéhc UmGh MhD, Ac
 FjWj WmF Fhb Xciéhc UmGh Wh HmdmE, BSh
 djFhBd cD Whz

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¹ gjWE, Mm Hjdhb-ZhÛid bjWiZc Hjdhibi FcpW,
 Shch gFdmC MhcMic bjWiZcm BÌsi MW bWE
 FcCF, MhSm FmC Aèhc Whbcm Zh Abchc Shdibcm
 GhchX FEAc fjMjH Wh Xhdz ² Mm MWm BLhDB
 BbhWUhc FjWj bjWiZc Hjdhibi FcpW, DBW MhWj
 BbhWUhc ahB gifhZm ShW bjWiZcm Ddhbi Wh
 FcpW ZcJ AcE ahdh Fci ShW GmMbS FcpWz FhcW
 Hjdhibc GmMbSm Mm bjWiZm CXFhc XhBch,
 ShBW S bhDAc BbhWUhc ahBz Sm ESh ZmXhcm
 Sjbi Shdib Ac gjFjb UmEz

ajd Shdib Ac ALd VW

³ FmC MjUi BSh ZhU UiA UILch FjWj Shdib UmD,
 Ac Abchc bhdiF BLh Ad-bLic GhOi Shdib Ac Aèhc
 Qc-GYc Shdibcm Wh bhWm, ⁴ gm S biLh EgJFhci,
 gm FjØhc ZjMm Wh, bSamU Fch, ZmgjUh CYShbi

Fch Shc DFOh Zmbhcz EShc FhcWm BJfh-WiÙh,
 FhBÌh-YLhU, Fj-fÙD XDUh EDz ⁵ Ac Efhe ZiZmFAdh
 bhWfc bhMm ghbmfh Hjdbhd dhHhBdC ThFmz
 BSh bhWfc bhMm AèhB gF WhBz Shch BLhDB
 BbhWcm UlWiAZi dhac CXhD bWE Fcmz

⁶ ALdm bWc Sjiid BLhDB BbhW bhYiF MiÙnHi
 FhOhBdm GjZ Zmfi dha EDz ⁷ Abch UIWiAS ABZhc
 FhdE S FjØhc dHm dBA ABLi Wh, Ac MhEAc FhdE-
 E FjØh WiShb XhcShb WhDz ⁸ DcdhHi Ghdi GhWi-
 FhXe XhBdmC Abch Gjfi cBbjz ⁹ Ebdm UlWiAS
 Mmch VWi EBS KhD, Shch WhWhW WbjWhc
 XciÀhs Ac YhÙE Xeo, Shchc bWE GjZ ZU GhBf
 XDUh ED, MmShD Shchc MiÙnHicm fcZWfhc HhSE
 YhdhDz ¹⁰ FhcW gFd WbjWhc ZU Fhbc MWb Ebd
 OmFh-XDfhc bhDAz FjWj FjWj MW OmFh-XDfhc
 dhdkm BLhDB BbhW ThFi gciA HiA, WiMc CXcm
 Ze UlG-bLiZS QhFiA AWLmz

KCG chGE Aèhc Acfc ZhD

¹¹ Ebdm Sjbi S Aèhc ZÙh, Sjbi BSh ZU Fhb
 ThFi gciA cEz Sjbi XhF-XcmMHhc MiÙnHi, Aèhc
 Qc-GY, BbhW, bgäs, LZc, Ac Wcb ðahZc ZhD Gi-
 Adj EEz ¹² BbhWi dhehB FchS cEz AGmchSc Mm
 MiÙnHic dhHi Aèh XhFm Sjbhcm UhES UiLpW, gC
 MiÙnHicm Sjbi bMZjS Fci VcEz Sjbi S BbhWi fhÀi
 UiLdhD ZCS bhWfc LhbWmz ¹³ EGW Aèh XhFc
 Whbm, MmBW gÀdshc MhW UmBW, Ac MmBW
 ghFib XØiE XidhSc LhbWm WiMc ZmXhcm gF fhÀi
 UiLdh, gC BLh Ad-bLic WhbmE Sjbhcm EC biWSi
 Fcchb, ¹⁴ Abchc bhdiF BLh Ad-bLi MhBc EAc AH
 XcMØ Sjbi XjchXjc WiGjS Ac ZUWhb Lheh cBA
 gjFjb AUhD FcEz ¹⁵ Ac HjWHhWm VWi gC Aèh,

MmBW DFbhĭ fbthO, ZhUfh EFdc ZhUfh Ac bhdiF
 EFdc bhdiF, ShBWC ShW CXMjĀ fbDD Ad-bLicm
 MhBc FcZhz ¹⁶ Ghdi Aèh XhFcmC bCSm FZMh FcS
 Xhcm Whz ShBW Edh DF Wjcc YcE ZfS FcpW,
 giWE FjWj AUb MhS MhBS Xhcm Whz FjWj AUbm
 FjWjUiW ShWcm UmGLmE Wh, UmGhc ShÀSE
 WhBz BĪS Ac GmbSh KicFhd Ghdi ShWCz AbiWz

¹⁷ gjWE, EC UIWiAc VWi EFdcm gjFjb UmE,
 Shch MhWj ZehB Wh FcpW, Ac UIWiAZi EihDB
 VWc CXcm acfh Wh FciA, Aèhc CXcm acfh FcpWz
 Abchc ahdhBc dhHi ShBWC gFdSh Gjdh ASm ŪhW
 FcpWz ¹⁸ Ac Shchem FE, Shch MhWj EBŪc ahdhB
 Fcm, WmF Fhb FchS cD, bW GjdiA UhW-GDchS
 Fcm, Ac Shchc VW-UCdSc ZhO EBŪ bhWfcm UmDz
¹⁹ SmC Shch WiMc dhHi DbW VW Mbh FcZ, MmSh
 aZifSm Shchc dhHi DGhW bMZjS aiSc dhGhW
 EBZz DSm ghLhcc MiŪnHicm Shch fĀ Fci VciA chGS
 XhcZz

²⁰ E SibTi, Sjbhc MiçhD Mm fāU UmEA EBLm, B
 fāU Sjbi ahdhbØm gmYhMS FcEz AMm-ZhMm
 AGdc ZmFhbh ZiÐhc Zjdic Ul-WLdh Shdib
 ThFi gciA cEz ²¹ FjWj FjWj MW ESh ZmFhbh
 AGd UmGhWiS HiA, ALd BbhW ThFi Zm-XTm
 HmLmHiz

Aèh XhFm Sjbchcm cgbS UhW FcCÀhz AbiW|

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