1) 1.2.1.1(1)- Apa#H | uqndaqntuq |

Apa# undantU$ndaqntvApaq Apa# undantu |

2) 1.2.1.1(2)- uqndaqntuq | jIqvase$ |

uqndaqntuq jIqvase# jIqvasa# undantU$ndantu jIqvase$ |

3) 1.2.1.1(3)- jIqvase$ | dIqrGAqyuqtvAya# |

jIqvase# dIrGAyuqtvAya# dIrGAyuqtvAya# jIqvase# jIqvase# dIrGAyuqtvAya# |

4) 1.2.1.1(4)- dIqrGAqyuqtvAya# | varca#se |

dIqrGAqyuqtvAyaq varca#seq varca#se dIrGAyuqtvAya# dIrGAyuqtvAyaq varca#se |

5) 1.2.1.1(4)- dIqrGAqyuqtvAya# |

dIqrGAqyuqtvAyeti# dIrGAyu - tvAya# |

6) 1.2.1.1(5)- varca#se | oSha#dhe |

varca#saq oSha#dhaq oSha#dheq varca#seq varca#saq oSha#dhe |

7) 1.2.1.1(6)- oSha#dhe | trAya#sva |

oSha#dheq trAya#svaq trAyaqsvauSha#dhaq oSha#dheq trAya#sva |

8) 1.2.1.1(7)- trAya#sva | eqnaqm |

trAya#svainam-enaqm trAya#svaq trAya#svainam |

9) 1.2.1.1(8)- eqnaqm | svadhi#te |

eqnaq(gg)q svadhi#teq svadhi#ta enam-enaq(gg)q svadhi#te |

10) 1.2.1.1(9)- svadhi#te | mA |

svadhi#teq mA mA svadhi#teq svadhi#teq mA |

11) 1.2.1.1(9)- svadhi#te |

svadhi#taq itiq sva - dhiqteq |

12) 1.2.1.1(10)- mA | eqnaqm |

maina#m-enaqm mA maina$m |

13) 1.2.1.1(11)- eqnaqm | hiq(gm)qsIqH |

eqnaq(gm)qhiq(gm)qsIqrq. hiq(gm)qsIqreqnaqm-eqnaq(gm)qhiq(gm)qsIqH |

14) 1.2.1.1(12)- hiq(gm)qsIqH | deqvaqSrUH |

hiq(gm)qsIqr deqvaqSrUr de#vaqSrUr. hi(gm)#sIr. hi(gm)sIr devaqSrUH |

15) 1.2.1.1(13)- deqvaqSrUH | eqtAni# |

deqvaqSrUreqtAnyeqtAni# devaqSrUr de#vaqSrUreqtAni# |

16) 1.2.1.1(13)- deqvaqSrUH |

deqvaqSrUriti# deva - SrUH |

17) 1.2.1.1(14)- eqtAni# | pra |

eqtAniq pra praitAnyeqtAniq pra |

18) 1.2.1.1(15)- pra | vaqpeq |

pra va#pe vapeq pra pra va#pe |

19) 1.2.1.1(16)- vaqpeq | svaqsti |

vaqpeq svaqsti svaqsti va#pe vape svaqsti |

20) 1.2.1.1(17)- svaqsti | utta#rAqNi |

svaqstyutta#rAqNyutta#rAqNi svaqsti svaqstyutta#rAqNi |

21) 1.2.1.1(18)- utta#rAqNi | aqSIqyaq |

utta#rAqNya#SIyASIqyotta#rAqNyutta#rAqNya#SIya |

22) 1.2.1.1(18)- utta#rAqNi |

utta#rAqNItyut - taqrAqNiq |

23) 1.2.1.1(19)- aqSIqyaq | Apa#H |

aqSIqyApaq Apo# &SIyASIqyApa#H |

24) 1.2.1.1(20)- Apa#H | aqsmAn |

Apo# aqsmAn-aqsmAn Apaq Apo# aqsmAn |

25) 1.2.1.1(21)- aqsmAn | mAqtara#H | (PS-11.8)

aqsmAn mAqtaro# mAqtaroq &smAn-aqsmAn mAqtara#H |

26) 1.2.1.1(22)- mAqtara#H | Suqndhaqntuq | (PS-11.8)

mAqtara#H Sundhantu Sundhantu mAqtaro# mAqtara#H Sundhantu |

27) 1.2.1.1(23)- Suqndhaqntuq | GRuqtena# |

Suqndhaqntuq GRuqtena# GRuqtena# Sundhantu Sundhantu GRuqtena# |

28) 1.2.1.1(24)- GRuqtena# | naqH |

GRuqtena# no no GRuqtena# GRuqtena# naH |

29) 1.2.1.1(25)- naqH | GRuqtaqpuva#H |

noq GRuqtaqpuvo# GRutaqpuvo# no no GRutaqpuva#H |

30) 1.2.1.1(26)- GRuqtaqpuva#H | puqnaqntuq |

GRuqtaqpuva#H punantu punantu GRutaqpuvo# GRutaqpuva#H punantu |

31) 1.2.1.1(26)- GRuqtaqpuva#H |

GRuqtaqpuvaq iti# GRuta - puva#H |

32) 1.2.1.1(27)- puqnaqntuq | viSva$m |

puqnaqntuq viSvaqM ~MviSva#m punantu punantuq viSva$m |

33) 1.2.1.1(28)- viSva$m | aqsmat |

viSva#m-aqsmadaqsmad viSvaqM ~MviSva#m-aqsmat |

34) 1.2.1.1(29)- aqsmat | pra |

aqsmat pra prAsmadaqsmat pra |

35) 1.2.1.1(30)- pra | vaqhaqntuq |

pra va#hantu vahantuq pra pra va#hantu |

36) 1.2.1.1(31)- vaqhaqntuq | riqpram |

vaqhaqntuq riqpra(gm) riqpraM ~Mva#hantu vahantu riqpram |

37) 1.2.1.1(32)- riqpram | ut |

riqpram-udud riqpra(gm) riqpram-ut |

38) 1.2.1.1(33)- ut | AqByaqH |

udA$Bya AByaq ududA$ByaH |

39) 1.2.1.1(34)- AqByaqH | Suci#H |

AqByaqH SuciqH Suci#rABya AByaqH Suci#H |

40) 1.2.1.1(35)- Suci#H | A |

SuciqrA SuciqH SuciqrA |

41) 1.2.1.1(36)- A | pUqtaH |

A pUqtaH pUqta A pUqtaH |

42) 1.2.1.1(37)- pUqtaH | eqmiq |

pUqta e$myemi pUqtaH pUqta e#mi |

43) 1.2.1.1(38)- eqmiq | soma#sya |

eqmiq soma#syaq soma#syaimyemiq soma#sya |

44) 1.2.1.1(39)- soma#sya | taqnUH |

soma#sya taqnUstaqnUH soma#syaq soma#sya taqnUH |

45) 1.2.1.1(40)- taqnUH | aqsiq |

taqnUra#syasi taqnUstaqnUra#si |

46) 1.2.1.1(41)- aqsiq | taqnuva$m |

aqsiq taqnuva#m taqnuva#m-asyasi taqnuva$m |

47) 1.2.1.1(42)- taqnuva$m | meq |

taqnuva#m me me taqnuva#m taqnuva#m me |

48) 1.2.1.1(43)- meq | pAqhiq |

meq pAqhiq pAqhiq meq meq pAqhiq |

49) 1.2.1.1(44)- pAqhiq | maqhIqnAm |

pAqhiq maqhIqnAm ma#hIqnAm pA#hi pAhi mahIqnAm |

50) 1.2.1.1(45)- maqhIqnAm | paya#H |

maqhIqnAm payaqH payo# mahIqnAm ma#hIqnAm paya#H |

51) 1.2.1.1(46)- paya#H | aqsiq |

payo$ &syasiq payaqH payo# &si |

52) 1.2.1.1(47)- aqsiq | vaqrcoqdhAH |

aqsiq vaqrcoqdhA va#rcoqdhA a#syasi varcoqdhAH |

53) 1.2.1.1(48)- vaqrcoqdhAH | aqsiq |

vaqrcoqdhA a#syasi varcoqdhA va#rcoqdhA a#si |

54) 1.2.1.1(48)- vaqrcoqdhAH |

vaqrcoqdhA iti# varcaH - dhAH |

55) 1.2.1.1(49)- aqsiq | varca#H |

aqsiq varcoq varco$ &syasiq varca#H |

56) 1.2.1.1(50)- varca#H | mayi# |

varcoq mayiq mayiq varcoq varcoq mayi# |

1) 1.2.1.2(1)- mayi# | dheqhiq |

mayi# dhehi dhehiq mayiq mayi# dhehi |

2) 1.2.1.2(2)- dheqhiq | vRuqtrasya# |

dheqhiq vRuqtrasya# vRuqtrasya# dhehi dhehi vRuqtrasya# |

3) 1.2.1.2(3)- vRuqtrasya# | kaqnIni#kA |

vRuqtrasya# kaqnIni#kA kaqnIni#kA vRuqtrasya# vRuqtrasya# kaqnIni#kA |

4) 1.2.1.2(4)- kaqnIni#kA | aqsiq |

kaqnIni#kA &syasi kaqnIni#kA kaqnIni#kA &si |

5) 1.2.1.2(5)- aqsiq | caqkShuqShpAH |

aqsiq caqkShuqShpASca#kShuqShpA a#syasi cakShuqShpAH |

6) 1.2.1.2(6)- caqkShuqShpAH | aqsiq |

caqkShuqShpA a#syasi cakShuqShpASca#kShuqShpA a#si |

7) 1.2.1.2(6)- caqkShuqShpAH |

caqkShuqShpA iti# cakShuH - pAH |

8) 1.2.1.2(7)- aqsiq | cakShu#H |

aqsiq cakShuqScakShu#rasyasiq cakShu#H |

9) 1.2.1.2(8)- cakShu#H | meq |

cakShu#r me meq cakShuqScakShu#r me |

10) 1.2.1.2(9)- meq | pAqhiq |

meq pAqhiq pAqhiq meq meq pAqhiq |

11) 1.2.1.2(10)- pAqhiq | ciqtpati#H |

pAqhiq ciqtpati#Sciqtpati#H pAhi pAhi ciqtpati#H |

12) 1.2.1.2(11)- ciqtpati#H | tvAq |

ciqtpati#stvA tvA ciqtpati#Sciqtpati#stvA |

13) 1.2.1.2(11)- ciqtpati#H |

ciqtpatiqriti# cit - pati#H |

14) 1.2.1.2(12)- tvAq | puqnAqtuq |

tvAq puqnAqtuq puqnAqtuq tvAq tvAq puqnAqtuq |

15) 1.2.1.2(13)- puqnAqtuq | vAqkpati#H |

puqnAqtuq vAqkpati#r vAqkpati#H punAtu punAtu vAqkpati#H |

16) 1.2.1.2(14)- vAqkpati#H | tvAq |

vAqkpati#stvA tvA vAqkpati#r vAqkpati#stvA |

17) 1.2.1.2(14)- vAqkpati#H |

vAqkpatiqriti# vAk - pati#H |

18) 1.2.1.2(15)- tvAq | puqnAqtuq |

tvAq puqnAqtuq puqnAqtuq tvAq tvAq puqnAqtuq |

19) 1.2.1.2(16)- puqnAqtuq | deqvaH |

puqnAqtuq deqvo deqvaH pu#nAtu punAtu deqvaH |

20) 1.2.1.2(17)- deqvaH | tvAq |

deqvastvA$ tvA deqvo deqvastvA$ |

21) 1.2.1.2(18)- tvAq | saqviqtA |

tvAq saqviqtA sa#viqtA tvA$ tvA saviqtA |

22) 1.2.1.2(19)- saqviqtA | puqnAqtuq |

saqviqtA pu#nAtu punAtu saviqtA sa#viqtA pu#nAtu |

23) 1.2.1.2(20)- puqnAqtuq | acCi#dreNa |

puqnAqtvacCi#dreqNAcCi#dreNa punAtu punAqtvacCi#dreNa |

24) 1.2.1.2(21)- acCi#dreNa | paqvitre#Na |

acCi#dreNa paqvitre#Na paqvitreqNAcCi#dreqNAcCi#dreNa paqvitre#Na |

25) 1.2.1.2(22)- paqvitre#Na | vaso$H |

paqvitre#Naq vasoqr vaso$H paqvitre#Na paqvitre#Naq vaso$H |

26) 1.2.1.2(23)- vaso$H | sUrya#sya |

vasoqH sUrya#syaq sUrya#syaq vasoqr vasoqH sUrya#sya |

27) 1.2.1.2(24)- sUrya#sya | raqSmiBiqH |

sUrya#sya raqSmiBI# raqSmiBiqH sUrya#syaq sUrya#sya raqSmiBiqH |

28) 1.2.1.2(25)- raqSmiBiqH | tasya# |

raqSmiBiqstasyaq tasya# raqSmiBI# raqSmiBiqstasya# |

29) 1.2.1.2(25)- raqSmiBiqH |

raqSmiBiqriti# raqSmi - BiqH |

30) 1.2.1.2(26)- tasya# | teq |

tasya# te teq tasyaq tasya# te |

31) 1.2.1.2(27)- teq | paqviqtraqpaqteq |

teq paqviqtraqpaqteq paqviqtraqpaqteq teq teq paqviqtraqpaqteq |

32) 1.2.1.2(28)- paqviqtraqpaqteq | paqvitre#Na |

paqviqtraqpaqteq paqvitre#Na paqvitre#Na pavitrapate pavitrapate paqvitre#Na |

33) 1.2.1.2(28)- paqviqtraqpaqteq |

paqviqtraqpaqtaq iti# pavitra - paqteq |

34) 1.2.1.2(29)- paqvitre#Na | yasmai$ |

paqvitre#Naq yasmaiq yasmai# paqvitre#Na paqvitre#Naq yasmai$ |

35) 1.2.1.2(30)- yasmai$ | kam |

yasmaiq kam kaM ~Myasmaiq yasmaiq kam |

36) 1.2.1.2(31)- kam | puqne |

kam puqne puqne kam kam puqne |

37) 1.2.1.2(32)- puqne | tat |

puqne tat tat puqne puqne tat |

38) 1.2.1.2(33)- tat | Saqkeqyaqm |

tacCa#keya(gm) Sakeyaqm tat tacCa#keyam |

39) 1.2.1.2(34)- Saqkeqyaqm | A |

Saqkeqyaqm-A Sa#keya(gm) Sakeyaqm-A |

40) 1.2.1.2(35)- A | vaqH |

A vo# vaq A va#H |

41) 1.2.1.2(36)- vaqH | deqvAqsaqH |

voq deqvAqsoq deqvAqsoqvoq voq deqvAqsaqH |

42) 1.2.1.2(37)- deqvAqsaqH | Iqmaqheq |

deqvAqsaq Iqmaqhaq Iqmaqheq deqvAqsoq deqvAqsaq Iqmaqheq |

43) 1.2.1.2(38)- Iqmaqheq | satya#dharmANaH |

Iqmaqheq satya#dharmANaqH satya#dharmANa Imaha Imaheq satya#dharmANaH |

44) 1.2.1.2(39)- satya#dharmANaH | aqddhvaqre | (GS1.2-1)

satya#dharmANo addhvaqre a#ddhvaqre satya#dharmANaqH satya#dharmANo addhvaqre |

45) 1.2.1.2(39)- satya#dharmANaH | (GS1.2-1)

satya#dharmANaq itiq satya# - dhaqrmAqNaqH |

46) 1.2.1.2(40)- aqddhvaqre | yat | (GS1.2-1)

aqddhvaqre yad yada#ddhvaqre a#ddhvaqre yat |

47) 1.2.1.2(41)- yat | vaqH | (GS1.2-1)

yad vo# voq yad yad va#H |

48) 1.2.1.2(42)- vaqH | deqvAqsaqH | (GS1.2-1)

voq deqvAqsoq deqvAqsoqvoq voq deqvAqsaqH |

49) 1.2.1.2(43)- deqvAqsaqH | Aqguqre |

deqvAqsaq Aqguqra A#guqre de#vAso devAsa Aguqre |

50) 1.2.1.2(44)- Aqguqre | yaj~ji#yAsaH |

Aqguqre yaj~ji#yAsoq yaj~ji#yAsa Aguqra A#guqre yaj~ji#yAsaH |

51) 1.2.1.2(44)- Aqguqre |

Aqguqra ityA$ - gqure |

52) 1.2.1.2(45)- yaj~ji#yAsaH | havA#mahe |

yaj~ji#yAsoq havA#maheq havA#maheq yaj~ji#yAsoq yaj~ji#yAsoq havA#mahe |

53) 1.2.1.2(46)- havA#mahe | indrA$gnI |

havA#mahaq indrA$gnIq indrA$gnIq havA#maheq havA#mahaq indrA$gnI |

54) 1.2.1.2(47)- indrA$gnI | dyAvA#pRuthivI |

indrA$gnIq dyAvA#pRuthivIq dyAvA#pRuthivIq indrA$gnIq indrA$gnIq dyAvA#pRuthivI |

55) 1.2.1.2(47)- indrA$gnI |

indrA$gnIq itindra# - aqgnIq |

56) 1.2.1.2(48)- dyAvA#pRuthivI | Apa#H |

dyAvA#pRuthivIq Apaq Apoq dyAvA#pRuthivIq dyAvA#pRuthivIq Apa#H |

57) 1.2.1.2(48)- dyAvA#pRuthivI |

dyAvA#pRuthivIq itiq dyAvA$ - pRuqthiqvIq |

58) 1.2.1.2(49)- Apa#H | oqShaqdhIqH |

Apa# oShadhIroShadhIqrApaq Apa# oShadhIH |

59) 1.2.1.2(50)- oqShaqdhIqH | tvam |

oqShaqdhIqstvam tvam-o#ShadhIroShadhIqstvam |

60) 1.2.1.2(51)- tvam | dIqkShANA$m |

tvam dIqkShANA$m dIqkShANAqm tvam tvam dIqkShANA$m |

61) 1.2.1.2(52)- dIqkShANA$m | adhi#patiH |

dIqkShANAqm-adhi#patiqradhi#patir dIqkShANA$m dIqkShANAqm-adhi#patiH |

62) 1.2.1.2(53)- adhi#patiH | aqsiq | (GS1.2-2)

adhi#patirasyaqsyadhi#patiqradhi#patirasi |

63) 1.2.1.2(53)- adhi#patiH | (GS1.2-2)

adhi#patiqrityadhi# - paqtiqH |

64) 1.2.1.2(54)- aqsiq | iqha | (GS1.2-2)

aqsIqhe hAsya#sIqha |

65) 1.2.1.2(55)- iqha | mAq | (GS1.2-2)

iqha mA# meqhe ha mA$ |

66) 1.2.1.2(56)- mAq | santa$m | (GS1.2-2)

mAq santaq(gm)q santa#m mA mAq santa$m |

67) 1.2.1.2(57)- santa$m | pAqhiq || (GS1.2-2)

santa#m pAhi pAhiq santaq(gm)q santa#m pAhi |

68) 1.2.1.2(58)- pAqhiq || (GS1.2-2)

pAqhIti# pAhi |

1) 1.2.2.1(1)- AkU$tyai | praqyuje$ |

AkU$tyai praqyuje$ praqyujaq AkU$tyAq AkU$tyai praqyuje$ |

2) 1.2.2.1(1)- AkU$tyai |

AkU$tyAq ityA - kUqtyaiq |

3) 1.2.2.1(2)- praqyuje$ | aqgnaye$ |

praqyujeq &gnayeq &gnaye$ praqyuje$ praqyujeq &gnaye$ |

4) 1.2.2.1(2)- praqyuje$ |

praqyujaq iti# pra - yuje$ |

5) 1.2.2.1(3)- aqgnaye$ | svAhA$ |

aqgnayeq svAhAq svAhAq &gnayeq &gnayeq svAhA$ |

6) 1.2.2.1(4)- svAhA$ | meqdhAyai$ |

svAhA# meqdhAyai# meqdhAyaiq svAhAq svAhA# meqdhAyai$ |

7) 1.2.2.1(5)- meqdhAyai$ | mana#se |

meqdhAyaiq mana#seq mana#se meqdhAyai# meqdhAyaiq mana#se |

8) 1.2.2.1(6)- mana#se | aqgnaye$ |

mana#seq &gnayeq &gnayeq mana#seq mana#seq &gnaye$ |

9) 1.2.2.1(7)- aqgnaye$ | svAhA$ |

aqgnayeq svAhAq svAhAq &gnayeq &gnayeq svAhA$ |

10) 1.2.2.1(8)- svAhA$ | dIqkShAyai$ |

svAhA# dIqkShAyai# dIqkShAyaiq svAhAq svAhA# dIqkShAyai$ |

11) 1.2.2.1(9)- dIqkShAyai$ | tapa#se |

dIqkShAyaiq tapa#seq tapa#se dIqkShAyai# dIqkShAyaiq tapa#se |

12) 1.2.2.1(10)- tapa#se | aqgnaye$ |

tapa#seq &gnayeq &gnayeq tapa#seq tapa#seq &gnaye$ |

13) 1.2.2.1(11)- aqgnaye$ | svAhA$ |

aqgnayeq svAhAq svAhAq &gnayeq &gnayeq svAhA$ |

14) 1.2.2.1(12)- svAhA$ | sara#svatyai |

svAhAq sara#svatyaiq sara#svatyaiq svAhAq svAhAq sara#svatyai |

15) 1.2.2.1(13)- sara#svatyai | pUqShNe |

sara#svatyai pUqShNe pUqShNe sara#svatyaiq sara#svatyai pUqShNe |

16) 1.2.2.1(14)- pUqShNe | aqgnaye$ |

pUqShNe$ &gnayeq &gnaye# pUqShNe pUqShNe$ &gnaye$ |

17) 1.2.2.1(15)- aqgnaye$ | svAhA$ |

aqgnayeq svAhAq svAhAq &gnayeq &gnayeq svAhA$ |

18) 1.2.2.1(16)- svAhA$ | Apa#H |

svAhA &&paq ApaqH svAhAq svAhA &&pa#H |

19) 1.2.2.1(17)- Apa#H | deqvIqH |

Apo# devIr devIqrApaq Apo# devIH |

20) 1.2.2.1(18)- deqvIqH | bRuqhaqtIqH |

deqvIqr bRuqhaqtIqr bRuqhaqtIqr deqvIqr deqvIqr bRuqhaqtIqH |

21) 1.2.2.1(19)- bRuqhaqtIqH | viqSvaqSaqMBuqvaqH |

bRuqhaqtIqr viqSvaqSaqMBuqvoq viqSvaqSaqMBuqvoq bRuqhaqtIqr bRuqhaqtIqr viqSvaqSaqMBuqvaqH |

22) 1.2.2.1(20)- viqSvaqSaqMBuqvaqH | dyAvA#pRuthiqvI |

viqSvaqSaqMBuqvoq dyAvA#pRuthiqvI dyAvA#pRuthiqvI vi#SvaSaMBuvo viSvaSaMBuvoq dyAvA#pRuthiqvI |

23) 1.2.2.1(20)- viqSvaqSaqMBuqvaqH |

viqSvaqSaqMBuqvaq iti# viSva - SaqMBuqvaqH |

24) 1.2.2.1(21)- dyAvA#pRuthiqvI | uqru |

dyAvA#pRuthiqvI uqrU#ru dyAvA#pRuthiqvI dyAvA#pRuthiqvI uqru |

25) 1.2.2.1(21)- dyAvA#pRuthiqvI |

dyAvA#pRuthiqvI itiq dyAvA$ - pRuqthiqvI |

26) 1.2.2.1(22)- uqru | aqntari#kSham |

uqrva#ntari#kSham-aqntari#kSham uqrU$(1q)rva#ntari#kSham |

27) 1.2.2.1(23)- aqntari#kSham | bRuhaqspati#H |

aqntari#kShaqm bRuhaqspatiqr bRuhaqspati#raqntari#kSham-aqntari#kShaqm bRuhaqspati#H |

28) 1.2.2.1(24)- bRuhaqspati#H | naqH |

bRuhaqspati#r no noq bRuhaqspatiqr bRuhaqspati#r naH |

29) 1.2.2.1(25)- naqH | haqviShA$ |

noq haqviShA# haqviShA# no no haqviShA$ |

30) 1.2.2.1(26)- haqviShA$ | vRuqdhAqtuq |

haqviShA# vRudhAtu vRudhAtu haqviShA# haqviShA# vRudhAtu |

31) 1.2.2.1(27)- vRuqdhAqtuq | svAhA$ |

vRuqdhAqtuq svAhAq svAhA# vRudhAtu vRudhAtuq svAhA$ |

32) 1.2.2.1(28)- svAhA$ | viSve$ |

svAhAq viSveq viSveq svAhAq svAhAq viSve$ |

33) 1.2.2.1(29)- viSve$ | deqvasya# |

viSve# deqvasya# deqvasyaq viSveq viSve# deqvasya# |

34) 1.2.2.1(30)- deqvasya# | neqtuH |

deqvasya# neqtur neqtur deqvasya# deqvasya# neqtuH |

35) 1.2.2.1(31)- neqtuH | marta#H |

neqtur martoq marto# neqtur neqtur marta#H |

36) 1.2.2.1(32)- marta#H | vRuqNIqtaq |

marto# vRuNIta vRuNItaq martoq marto# vRuNIta |

37) 1.2.2.1(33)- vRuqNIqtaq | saqKyam |

vRuqNIqtaq saqKya(gm) saqKyaM ~MvRu#NIta vRuNIta saqKyam |

38) 1.2.2.1(34)- saqKyam | viSve$ |

saqKyaM ~MviSveq viSve# saqKya(gm) saqKyaM ~MviSve$ |

39) 1.2.2.1(35)- viSve$ | rAqyaH |

viSve# rAqyo rAqyo viSveq viSve# rAqyaH |

40) 1.2.2.1(36)- rAqyaH | iqShuqddhyaqsiq |

rAqya i#ShuddhyasIShuddhyasi rAqyo rAqya i#Shuddhyasi |

41) 1.2.2.1(37)- iqShuqddhyaqsiq | dyuqmnam |

iqShuqddhyaqsiq dyuqmnam dyuqmnam-i#ShuddhyasIShuddhyasi dyuqmnam |

42) 1.2.2.1(38)- dyuqmnam | vRuqNIqtaq |

dyuqmnaM ~MvRu#NIta vRuNIta dyuqmnam dyuqmnaM ~MvRu#NIta |

43) 1.2.2.1(39)- vRuqNIqtaq | puqShyase$ |

vRuqNIqtaq puqShyase# puqShyase# vRuNIta vRuNIta puqShyase$ |

44) 1.2.2.1(40)- puqShyase$ | svAhA$ |

puqShyaseq svAhAq svAhA# puqShyase# puqShyaseq svAhA$ |

45) 1.2.2.1(41)- svAhA$ | RuqKsAqmayo$H | (GS1.2-3)

svAha#rKsAqmayo#r.RuKsAqmayoqH svAhAq svAha#rKsAqmayo$H |

46) 1.2.2.1(42)- RuqKsAqmayo$H | Silpe$ | (GS1.2-3)

RuqKsAqmayoqH Silpeq Silpe# RuKsAqmayo#r.RuKsAqmayoqH Silpe$ |

47) 1.2.2.1(42)- RuqKsAqmayo$H | (GS1.2-3)

RuqKsAqmayoqrityRu#k - sAqmayo$H |

48) 1.2.2.1(43)- Silpe$ | sthaqH | (GS1.2-3)

Silpe$ sthaH sthaqH Silpeq Silpe$ sthaH |

49) 1.2.2.1(43)- Silpe$ | (GS1.2-3)

Silpeq itiq Silpe$ |

50) 1.2.2.1(44)- sthaqH | te | (GS1.2-3)

sthaqste te stha#H sthaqste |

51) 1.2.2.1(45)- te | vAqm | (GS1.2-3)

te vA$M ~MvAqm te te vA$m |

52) 1.2.2.1(45)- te | (GS1.2-3)

te itiq te |

53) 1.2.2.1(46)- vAqm | A | (GS1.2-3)

vAqm-A vA$M ~MvAqm-A |

54) 1.2.2.1(47)- A | raqBeq | (GS1.2-3)

A ra#Be raBaq A ra#Be |

55) 1.2.2.1(48)- raqBeq | te | (GS1.2-3)

raqBeq te te ra#Be raBeq te |

56) 1.2.2.1(49)- te | mAq | (GS1.2-3)

te mA# mAq te te mA$ |

57) 1.2.2.1(49)- te | (GS1.2-3)

te itiq te |

58) 1.2.2.1(50)- mAq | pAqtaqm | (GS1.2-3)

mAq pAqtaqm pAqtaqm mAq mAq pAqtaqm |

1) 1.2.2.2(1)- pAqtaqm | A | (GS1.2-3)

pAqtaqm-A pA#tam pAtaqm-A |

2) 1.2.2.2(2)- A | aqsya | (GS1.2-3)

A &syAsyA &sya |

3) 1.2.2.2(3)- aqsya | yaqj~jasya# | (GS1.2-3)

aqsya yaqj~jasya# yaqj~jasyAqsyAsya yaqj~jasya# |

4) 1.2.2.2(4)- yaqj~jasya# | uqdRuca#H | (GS1.2-3)

yaqj~jasyoqdRuca# uqdRuco# yaqj~jasya# yaqj~jasyoqdRuca#H |

5) 1.2.2.2(5)- uqdRuca#H | iqmAm | (GS1.2-3)

uqdRuca# iqmAm-iqmAm uqdRuca# uqdRuca# iqmAm |

6) 1.2.2.2(5)- uqdRuca#H | (GS1.2-3)

uqdRucaq ityu#t - Ruca#H |

7) 1.2.2.2(6)- iqmAm | dhiya$m | (GS1.2-3)

iqmAm dhiyaqm dhiya#m-iqmAm iqmAm dhiya$m |

8) 1.2.2.2(7)- dhiya$m | SikSha#mANasya |

dhiyaq(gm)qSikSha#mANasyaq SikSha#mANasyaq dhiyaqm dhiyaq(gm)qSikSha#mANasya |

9) 1.2.2.2(8)- SikSha#mANasya | deqvaq |

SikSha#mANasya deva devaq SikSha#mANasyaq SikSha#mANasya deva |

10) 1.2.2.2(9)- deqvaq | kratu$m |

deqvaq kratuqm kratu#m deva devaq kratu$m |

11) 1.2.2.2(10)- kratu$m | dakSha$m |

kratuqm dakShaqm dakShaqm kratuqm kratuqm dakSha$m |

12) 1.2.2.2(11)- dakSha$m | vaqruqNaq |

dakSha#M ~MvaruNa varuNaq dakShaqm dakSha#M ~MvaruNa |

13) 1.2.2.2(12)- vaqruqNaq | sam |

vaqruqNaq sa(gm) saM ~Mva#ruNa varuNaq sam |

14) 1.2.2.2(13)- sam | SiqSAqdhiq |

sa(gm)Si#SAdhi SiSAdhiq sa(gm) sa(gm)Si#SAdhi |

15) 1.2.2.2(14)- SiqSAqdhiq | yayA$ |

SiqSAqdhiq yayAq yayA# SiSAdhi SiSAdhiq yayA$ |

16) 1.2.2.2(15)- yayA$ | ati# |

yayA &tyatiq yayAq yayA &ti# |

17) 1.2.2.2(16)- ati# | viSvA$ |

atiq viSvAq viSvA &tyatiq viSvA$ |

18) 1.2.2.2(17)- viSvA$ | duqriqtA |

viSvA# duriqtA du#riqtA viSvAq viSvA# duriqtA |

19) 1.2.2.2(18)- duqriqtA | tare#ma |

duqriqtA tare#maq tare#ma duriqtA du#riqtA tare#ma |

20) 1.2.2.2(18)- duqriqtA |

duqriqteti# duH - iqtA |

21) 1.2.2.2(19)- tare#ma | suqtarmA#Nam |

tare#ma suqtarmA#Na(gm) suqtarmA#Naqm tare#maq tare#ma suqtarmA#Nam |

22) 1.2.2.2(20)- suqtarmA#Nam | adhi# |

suqtarmA#Naqm-adhyadhi# suqtarmA#Na(gm) suqtarmA#Naqm-adhi# |

23) 1.2.2.2(20)- suqtarmA#Nam |

suqtarmA#Naqmiti# su - tarmA#Nam |

24) 1.2.2.2(21)- adhi# | nAva$m |

adhiq nAvaqnnAvaqm-adhyadhiq nAva$m |

25) 1.2.2.2(22)- nAva$m | ruqheqmaq |

nAva(gm)# ruhema ruhemaq nAvaqnnAva(gm)# ruhema |

26) 1.2.2.2(23)- ruqheqmaq | Urk | (GS1.2-4)

ruqheqmorgUrg ru#hema ruheqmork |

27) 1.2.2.2(24)- Urk | aqsiq | (GS1.2-4)

Urga#syaqsyUrgUrga#si |

28) 1.2.2.2(25)- aqsiq | Aq~ggiqraqsI | (GD-69,GS1.2-4)

aqsyAq~ggiqraqsyA$~ggiraqsya#syasyA~ggiraqsI |

29) 1.2.2.2(26)- Aq~ggiqraqsI | UrNa#mradAH | (GD-69,GS1.2-4)

Aq~ggiqraqsyUrNa#mradAq UrNa#mradA A~ggiraqsyA$~ggiraqsyUrNa#mradAH |

30) 1.2.2.2(27)- UrNa#mradAH | Urja$m | (GD-69,GS1.2-4)

UrNa#mradAq Urjaqm-Urjaqm UrNa#mradAq UrNa#mradAq Urja$m |

31) 1.2.2.2(27)- UrNa#mradAH | (GD-69,GS1.2-4)

UrNa#mradAq ityUrNa# - mraqdAqH |

32) 1.2.2.2(28)- Urja$m | meq | (GS1.2-4)

Urja#m me maq Urjaqm-Urja#m me |

33) 1.2.2.2(29)- meq | yaqcCaq | (GS1.2-4)

meq yaqcCaq yaqcCaq meq meq yaqcCaq |

34) 1.2.2.2(30)- yaqcCaq | pAqhi | (GS1.2-4)

yaqcCaq pAqhi pAqhi ya#cCa yacCa pAqhi |

35) 1.2.2.2(31)- pAqhi | mAq | (GS-1.2-4)

pAqhi mA# mA pAqhi pAqhi mA$ |

36) 1.2.2.2(32)- mAq | mA | (GS-1.2-4)

mAq mA mA mA# mAq mA |

37) 1.2.2.2(33)- mA | mAq | (GS-1.2-4)

mA mA# mAq mA mA mA$ |

38) 1.2.2.2(34)- mAq | hiq(gm)qsIqH | (GS-1.2-4)

mAq hiq(gm)qsIqrq. hiq(gm)qsIqr mAq mAq hiq(gm)qsIqH |

39) 1.2.2.2(35)- hiq(gm)qsIqH | viShNo$H | (GS-1.2-4)

hiq(gm)qsIqr viShNoqr viShNo#r. hi(gm)sIr. hi(gm)sIqr viShNo$H |

40) 1.2.2.2(36)- viShNo$H | Sarma# |

viShNoqH Sarmaq Sarmaq viShNoqr viShNoqH Sarma# |

41) 1.2.2.2(37)- Sarma# | aqsiq |

SarmA$syasiq Sarmaq SarmA#si |

42) 1.2.2.2(38)- aqsiq | Sarma# |

aqsiq Sarmaq SarmA$syasiq Sarma# |

43) 1.2.2.2(39)- Sarma# | yaja#mAnasya |

Sarmaq yaja#mAnasyaq yaja#mAnasyaq Sarmaq Sarmaq yaja#mAnasya |

44) 1.2.2.2(40)- yaja#mAnasya | Sarma# |

yaja#mAnasyaq Sarmaq Sarmaq yaja#mAnasyaq yaja#mAnasyaq Sarma# |

45) 1.2.2.2(41)- Sarma# | meq |

Sarma# me meq Sarmaq Sarma# me |

46) 1.2.2.2(42)- meq | yaqcCaq |

meq yaqcCaq yaqcCaq meq meq yaqcCaq |

47) 1.2.2.2(43)- yaqcCaq | nakSha#trANAm |

yaqcCaq nakSha#trANAqnnakSha#trANAM ~MyacCa yacCaq nakSha#trANAm |

48) 1.2.2.2(44)- nakSha#trANAm | mAq |

nakSha#trANAm mA mAq nakSha#trANAqnnakSha#trANAm mA |

49) 1.2.2.2(45)- mAq | aqtiqkAqSAt |

mAq &tiqkAqSAda#tikAqSAn mA# mA &tikAqSAt |

50) 1.2.2.2(46)- aqtiqkAqSAt | pAqhiq |

aqtiqkAqSAt pA#hi pAhyatikAqSAda#tikAqSAt pA#hi |

51) 1.2.2.2(47)- pAqhiq | indra#sya |

pAqhIndraqsye ndra#sya pAhi pAqhIndra#sya |

52) 1.2.2.2(48)- indra#sya | yoni#H |

indra#syaq yoniqr yoniqrindraqsye ndra#syaq yoni#H |

53) 1.2.2.2(49)- yoni#H | aqsiq |

yoni#rasyasiq yoniqr yoni#rasi |

54) 1.2.2.2(50)- aqsiq | mA |

aqsiq mA mA &sya#siq mA |

1) 1.2.2.3(1)- mA | mAq |

mA mA# mAq mA mA mA$ |

2) 1.2.2.3(2)- mAq | hiq(gm)qsIqH |

mAq hiq(gm)qsIqrq. hiq(gm)qsIqr mAq mAq hiq(gm)qsIqH |

3) 1.2.2.3(3)- hiq(gm)qsIqH | kRuqShyai |

hiq(gm)qsIqH kRuqShyai kRuqShyai hi(gm)#sIr. hi(gm)sIH kRuqShyai |

4) 1.2.2.3(4)- kRuqShyai | tvAq |

kRuqShyai tvA$ tvA kRuqShyai kRuqShyai tvA$ |

5) 1.2.2.3(5)- tvAq | suqsaqsyAyai$ |

tvAq suqsaqsyAyai# susaqsyAyai$ tvA tvA susaqsyAyai$ |

6) 1.2.2.3(6)- suqsaqsyAyai$ | suqpiqppaqlABya#H |

suqsaqsyAyai# supippaqlABya#H supippaqlABya#H susaqsyAyai# susaqsyAyai# supippaqlABya#H |

7) 1.2.2.3(6)- suqsaqsyAyai$ |

suqsaqsyAyAq iti# su - saqsyAyai$ |

8) 1.2.2.3(7)- suqpiqppaqlABya#H | tvAq |

suqpiqppaqlABya#stvA tvA supippaqlABya#H supippaqlABya#stvA |

9) 1.2.2.3(7)- suqpiqppaqlABya#H |

suqpiqppaqlAByaq iti# su - piqppaqlABya#H |

10) 1.2.2.3(8)- tvAq | oSha#dhIByaH |

tvauSha#dhIByaq oSha#dhIByastvAq tvauSha#dhIByaH |

11) 1.2.2.3(9)- oSha#dhIByaH | sUqpaqsthAH |

oSha#dhIByaH sUpaqsthAH sU#paqsthA oSha#dhIByaq oSha#dhIByaH sUpaqsthAH |

12) 1.2.2.3(9)- oSha#dhIByaH |

oSha#dhIByaq ityoSha#dhi - ByaqH |

13) 1.2.2.3(10)- sUqpaqsthAH | deqvaH |

sUqpaqsthA deqvo deqvaH sU#paqsthAH sU#paqsthA deqvaH |

14) 1.2.2.3(10)- sUqpaqsthAH |

sUqpaqsthA iti# su - uqpaqsthAH |

15) 1.2.2.3(11)- deqvaH | vanaqspati#H |

deqvo vanaqspatiqr vanaqspati#r deqvo deqvo vanaqspati#H |

16) 1.2.2.3(12)- vanaqspati#H | UqrddhvaH | (GS-1.2-5)

vanaqspati#rUqrddhva Uqrddhvo vanaqspatiqr vanaqspati#rUqrddhvaH |

17) 1.2.2.3(13)- UqrddhvaH | mAq | (GS-1.2-5)

Uqrddhvo mA# moqrddhva Uqrddhvo mA$ |

18) 1.2.2.3(14)- mAq | pAqhiq | (GS-1.2-5)

mAq pAqhiq pAqhiq mAq mAq pAqhiq |

19) 1.2.2.3(15)- pAqhiq | A | (GS-1.2-5)

pAqhyA pA#hi pAqhyA |

20) 1.2.2.3(16)- A | uqdRuca#H | (GS-1.2-5)

odRuca# uqdRucaq odRuca#H |

21) 1.2.2.3(17)- uqdRuca#H | svAhA$ | (GS-1.2-5)

uqdRucaqH svAhAq svAhoqdRuca# uqdRucaqH svAhA$ |

22) 1.2.2.3(17)- uqdRuca#H | (GS-1.2-5)

uqdRucaq ityu#t - Ruca#H |

23) 1.2.2.3(18)- svAhA$ | yaqj~jam | (GS-1.2-5)

svAhA# yaqj~jaM ~Myaqj~ja(gg) svAhAq svAhA# yaqj~jam |

24) 1.2.2.3(19)- yaqj~jam | mana#sA |

yaqj~jam mana#sAq mana#sA yaqj~jaM ~Myaqj~jam mana#sA |

25) 1.2.2.3(20)- mana#sA | svAhA$ |

mana#sAq svAhAq svAhAq mana#sAq mana#sAq svAhA$ |

26) 1.2.2.3(21)- svAhA$ | dyAvA#pRuthiqvIByA$m |

svAhAq dyAvA#pRuthiqvIByAqm dyAvA#pRuthiqvIByAq(gg)q svAhAq svAhAq dyAvA#pRuthiqvIByA$m |

27) 1.2.2.3(22)- dyAvA#pRuthiqvIByA$m | svAhA$ |

dyAvA#pRuthiqvIByAq(gg)q svAhAq svAhAq dyAvA#pRuthiqvIByAqm dyAvA#pRuthiqvIByAq(gg)q svAhA$ |

28) 1.2.2.3(22)- dyAvA#pRuthiqvIByA$m |

dyAvA#pRuthiqvIByAqmitiq dyAvA$ - pRuqthiqvIByA$m |

29) 1.2.2.3(23)- svAhA$ | uqroH |

svAhoqroruqroH svAhAq svAhoqroH |

30) 1.2.2.3(24)- uqroH | aqntari#kShAt |

uqroraqntari#kShAdaqntari#kShAduqroruqroraqntari#kShAt |

31) 1.2.2.3(25)- aqntari#kShAt | svAhA$ |

aqntari#kShAqth svAhAq svAhAq &ntari#kShAdaqntari#kShAqth svAhA$ |

32) 1.2.2.3(26)- svAhA$ | yaqj~jam |

svAhA# yaqj~jaM ~Myaqj~ja(gg) svAhAq svAhA# yaqj~jam |

33) 1.2.2.3(27)- yaqj~jam | vAtA$t |

yaqj~jaM ~MvAtAqd vAtA$d yaqj~jaM ~Myaqj~jaM ~MvAtA$t |

34) 1.2.2.3(28)- vAtA$t | A |

vAtAqdA vAtAqd vAtAqdA |

35) 1.2.2.3(29)- A | raqBeq ||

A ra#Be raBaq A ra#Be |

36) 1.2.2.3(30)- raqBeq ||

raqBaq iti# raBe |

1) 1.2.3.1(1)- daivI$m | dhiya$m |

daivIqm dhiyaqm dhiyaqm daivIqm daivIqm dhiya$m |

2) 1.2.3.1(2)- dhiya$m | maqnAqmaqheq |

dhiya#m manAmahe manAmaheq dhiyaqm dhiya#m manAmahe |

3) 1.2.3.1(3)- maqnAqmaqheq | suqmRuqDIqkAm |

maqnAqmaqheq suqmRuqDIqkA(gm) su#mRuDIqkAm ma#nAmahe manAmahe sumRuDIqkAm |

4) 1.2.3.1(4)- suqmRuqDIqkAm | aqBiShTa#ye |

suqmRuqDIqkAm-aqBiShTa#yeq &BiShTa#ye sumRuDIqkA(gm) su#mRuDIqkAm-aqBiShTa#ye |

5) 1.2.3.1(4)- suqmRuqDIqkAm |

suqmRuqDIqkAmiti# su - mRuqDIqkAm |

6) 1.2.3.1(5)- aqBiShTa#ye | vaqrcoqdhAm |

aqBiShTa#ye varcoqdhAM ~Mva#rcoqdhAm-aqBiShTa#yeq &BiShTa#ye varcoqdhAm |

7) 1.2.3.1(6)- vaqrcoqdhAm | yaqj~javA#hasam |

vaqrcoqdhAM ~Myaqj~javA#hasaM ~Myaqj~javA#hasaM ~MvarcoqdhAM ~Mva#rcoqdhAM ~Myaqj~javA#hasam |

8) 1.2.3.1(6)- vaqrcoqdhAm |

vaqrcoqdhAmiti# varcaH - dhAm |

9) 1.2.3.1(7)- yaqj~javA#hasam | suqpAqrA |

yaqj~javA#hasa(gm) supAqrA su#pAqrA yaqj~javA#hasaM ~Myaqj~javA#hasa(gm) supAqrA |

10) 1.2.3.1(7)- yaqj~javA#hasam |

yaqj~javA#hasaqmiti# yaqj~ja - vAqhaqsaqm |

11) 1.2.3.1(8)- suqpAqrA | naqH |

suqpAqrA no# naH supAqrA su#pAqrA na#H |

12) 1.2.3.1(8)- suqpAqrA |

suqpAqreti# su - pAqrA |

13) 1.2.3.1(9)- naqH | aqsaqt | (PS-11.13)

noq aqsaqdaqsaqn noq noq aqsaqt |

14) 1.2.3.1(10)- aqsaqt | vaSe$ || (PS-11.13)

aqsaqd vaSeq vaSe# &sadasaqd vaSe$ |

15) 1.2.3.1(11)- vaSe$ ||

vaSaq itiq vaSe$ |

16) 1.2.3.1(12)- ye | deqvAH |

ye deqvA deqvA ye ye deqvAH |

17) 1.2.3.1(13)- deqvAH | mano#jAtAH |

deqvA mano#jAtAq mano#jAtA deqvA deqvA mano#jAtAH |

18) 1.2.3.1(14)- mano#jAtAH | maqnoqyuja#H |

mano#jAtA manoqyujo# manoqyujoq mano#jAtAq mano#jAtA manoqyuja#H |

19) 1.2.3.1(14)- mano#jAtAH |

mano#jAtAq itiq mana#H - jAqtAqH |

20) 1.2.3.1(15)- maqnoqyuja#H | suqdakShA$H |

maqnoqyuja#H suqdakShA$H suqdakShA# manoqyujo# manoqyuja#H suqdakShA$H |

21) 1.2.3.1(15)- maqnoqyuja#H |

maqnoqyujaq iti# manaH - yuja#H |

22) 1.2.3.1(16)- suqdakShA$H | dakSha#pitAraH |

suqdakShAq dakSha#pitAroq dakSha#pitAraH suqdakShA$H suqdakShAq dakSha#pitAraH |

23) 1.2.3.1(16)- suqdakShA$H |

suqdakShAq iti# su - dakShA$H |

24) 1.2.3.1(17)- dakSha#pitAraH | te |

dakSha#pitAraqste te dakSha#pitAroq dakSha#pitAraqste |

25) 1.2.3.1(17)- dakSha#pitAraH |

dakSha#pitAraq itiq dakSha# - piqtAqraqH |

26) 1.2.3.1(18)- te | naqH |

te no# naqste te na#H |

27) 1.2.3.1(19)- naqH | pAqntuq |

naqH pAqntuq pAqntuq noq naqH pAqntuq |

28) 1.2.3.1(20)- pAqntuq | te |

pAqntuq te te pA$ntu pAntuq te |

29) 1.2.3.1(21)- te | naqH |

te no# naqste te na#H |

30) 1.2.3.1(22)- naqH | aqvaqntuq |

noq &vaqntvaqvaqntuq noq noq &vaqntuq |

31) 1.2.3.1(23)- aqvaqntuq | teBya#H |

aqvaqntuq teByaqsteByo# &vantvavantuq teBya#H |

32) 1.2.3.1(24)- teBya#H | nama#H |

teByoq namoq namaqsteByaqsteByoq nama#H |

33) 1.2.3.1(25)- nama#H | teBya#H |

namaqsteByaqsteByoq namoq namaqsteBya#H |

34) 1.2.3.1(26)- teBya#H | svAhA$ |

teByaqH svAhAq svAhAq teByaqsteByaqH svAhA$ |

35) 1.2.3.1(27)- svAhA$ | agne$ |

svAhA &gne &gneq svAhAq svAhA &gne$ |

36) 1.2.3.1(28)- agne$ | tvam | (JM-74)

agneq tvam tvam-agne &gneq tvam |

37) 1.2.3.1(29)- tvam | su | (JM-74)

tva(gm) su su tvam tva(gm) su |

38) 1.2.3.1(30)- su | jAqgRuqhiq |

su jA#gRuhi jAgRuhiq su su jA#gRuhi |

39) 1.2.3.1(31)- jAqgRuqhiq | vaqyam |

jAqgRuqhiq vaqyaM ~Mvaqyam jA#gRuhi jAgRuhi vaqyam |

40) 1.2.3.1(32)- vaqyam | su |

vaqya(gm) su su vaqyaM ~Mvaqya(gm) su |

41) 1.2.3.1(33)- su | maqndiqShIqmaqhiq |

su ma#ndiShImahi mandiShImahiq su su ma#ndiShImahi |

42) 1.2.3.1(34)- maqndiqShIqmaqhiq | goqpAqya |

maqndiqShIqmaqhiq goqpAqya go#pAqya ma#ndiShImahi mandiShImahi gopAqya |

43) 1.2.3.1(35)- goqpAqya | naqH |

goqpAqya no# no gopAqya go#pAqya na#H |

44) 1.2.3.1(36)- naqH | svaqstaye$ |

naqH svaqstaye$ svaqstaye# no naH svaqstaye$ |

45) 1.2.3.1(37)- svaqstaye$ | praqbudhe$ |

svaqstaye$ praqbudhe$ praqbudhe$ svaqstaye$ svaqstaye$ praqbudhe$ |

46) 1.2.3.1(38)- praqbudhe$ | naqH |

praqbudhe# no naH praqbudhe$ praqbudhe# naH |

47) 1.2.3.1(38)- praqbudhe$ |

praqbudhaq iti# pra - budhe$ |

48) 1.2.3.1(39)- naqH | puna#H |

naqH punaqH puna#r no naqH puna#H |

49) 1.2.3.1(40)- puna#H | daqdaqH || (PS-8.8)

puno# dado dadaqH punaqH puno# dadaH |

50) 1.2.3.1(41)- daqdaqH ||

daqdaq iti# dadaH |

51) 1.2.3.1(42)- tvam | aqgneq |

tvam-a#gne agneq tvam tvam-a#gne |

52) 1.2.3.1(43)- aqgneq | vraqtaqpAH | (JD-35)

aqgneq vraqtaqpA vra#taqpA a#gne agne vrataqpAH |

53) 1.2.3.1(44)- vraqtaqpAH | aqsiq | (JD-35)

vraqtaqpA a#syasi vrataqpA vra#taqpA a#si |

54) 1.2.3.1(44)- vraqtaqpAH | (JD-35)

vraqtaqpA iti# vrata - pAH |

55) 1.2.3.1(45)- aqsiq | deqvaH |

aqsiq deqvo deqvo$ &syasi deqvaH |

56) 1.2.3.1(46)- deqvaH | A |

deqva A deqvo deqva A |

57) 1.2.3.1(47)- A | martye#Shu |

A martye#Shuq martyeqShvA martye#Shu |

58) 1.2.3.1(48)- martye#Shu | A ||

martyeqShvA martye#Shuq martyeqShvA |

59) 1.2.3.1(49)- A ||

etyA |

60) 1.2.3.1(50)- tvam | yaqj~jeShu# |

tvaM ~Myaqj~jeShu# yaqj~jeShuq tvam tvaM ~Myaqj~jeShu# |

1) 1.2.3.2(1)- yaqj~jeShu# | IDya#H ||

yaqj~jeShvIDyaq IDyo# yaqj~jeShu# yaqj~jeShvIDya#H |

2) 1.2.3.2(2)- IDya#H ||

IDyaq itIDya#H |

3) 1.2.3.2(3)- viSve$ | deqvAH | (GS-1.2-6)

viSve# deqvA deqvA viSveq viSve# deqvAH |

4) 1.2.3.2(4)- deqvAH | aqBi | (GS-1.2-6)

deqvA aqBya#Bi deqvA deqvA aqBi |

5) 1.2.3.2(5)- aqBi | mAm | (GS-1.2-6)

aqBi mAm mAm-aqBya#Bi mAm |

6) 1.2.3.2(6)- mAm | A | (GS-1.2-6)

mAm-A mAm mAm-A |

7) 1.2.3.2(7)- A | aqvaqvRuqtraqnn | (GS-1.2-6)

A &va#vRutrann-avavRutraqnn A &va#vRutrann |

8) 1.2.3.2(8)- aqvaqvRuqtraqnn | pUqShA | (GS-1.2-6)

aqvaqvRuqtraqn pUqShA pUqShA &va#vRutrann-avavRutran pUqShA |

9) 1.2.3.2(9)- pUqShA | saqnyA | (GS-1.2-6)

pUqShA saqnyA saqnyA pUqShA pUqShA saqnyA |

10) 1.2.3.2(10)- saqnyA | soma#H |

saqnyA somaqH soma#H saqnyA saqnyA soma#H |

11) 1.2.3.2(11)- soma#H | rAdha#sA |

somoq rAdha#sAq rAdha#sAq somaqH somoq rAdha#sA |

12) 1.2.3.2(12)- rAdha#sA | deqvaH |

rAdha#sA deqvo deqvo rAdha#sAq rAdha#sA deqvaH |

13) 1.2.3.2(13)- deqvaH | saqviqtA |

deqvaH sa#viqtA sa#viqtA deqvo deqvaH sa#viqtA |

14) 1.2.3.2(14)- saqviqtA | vaso$H |

saqviqtA vasoqr vaso$H saviqtA sa#viqtA vaso$H |

15) 1.2.3.2(15)- vaso$H | vaqsuqdAvA$ |

vaso$r vasuqdAvA# vasuqdAvAq vasoqr vaso$r vasuqdAvA$ |

16) 1.2.3.2(16)- vaqsuqdAvA$ | rAsva# |

vaqsuqdAvAq rAsvaq rAsva# vasuqdAvA# vasuqdAvAq rAsva# |

17) 1.2.3.2(16)- vaqsuqdAvA$ |

vaqsuqdAveti# vasu - dAvA$ |

18) 1.2.3.2(17)- rAsva# | iya#t | (GS-1.2-7)

rAsve yaqdiyaqd rAsvaq rAsve ya#t |

19) 1.2.3.2(18)- iya#t | soqmaq | (GS-1.2-7)

iya#th soma soqme yaqdiya#th soma |

20) 1.2.3.2(19)- soqmaq | A | (GS-1.2-7)

soqmA so#ma soqmA |

21) 1.2.3.2(20)- A | BUya#H | (GS-1.2-7)

A BUyoq BUyaq A BUya#H |

22) 1.2.3.2(21)- BUya#H | Baqraq | (GS-1.2-7)

BUyo# Bara Baraq BUyoq BUyo# Bara |

23) 1.2.3.2(22)- Baqraq | mA | (GS-1.2-7)

Baqraq mA mA Ba#ra Baraq mA |

24) 1.2.3.2(23)- mA | pRuqNann |

mA pRuqNan pRuqNan mA mA pRuqNann |

25) 1.2.3.2(24)- pRuqNann | pUqrtyA |

pRuqNan pUqrtyA pUqrtyA pRuqNan pRuqNan pUqrtyA |

26) 1.2.3.2(25)- pUqrtyA | vi |

pUqrtyA vi vi pUqrtyA pUqrtyA vi |

27) 1.2.3.2(26)- vi | rAqdhiq | (GS-1.2-8)

vi rA#dhi rAdhiq vi vi rA#dhi |

28) 1.2.3.2(27)- rAqdhiq | mA | (GS-1.2-8)

rAqdhiq mA mA rA#dhi rAdhiq mA |

29) 1.2.3.2(28)- mA | aqham | (GS-1.2-8)

mA &ham-aqham mA mA &ham |

30) 1.2.3.2(29)- aqham | Ayu#ShA | (GS-1.2-8)

aqham-AyuqShA &&yu#ShAq &ham-aqham Ayu#ShA |

31) 1.2.3.2(30)- Ayu#ShA | caqndram | (GS-1.2-8)

Ayu#ShA caqndram caqndram-AyuqShA &&yu#ShA caqndram |

32) 1.2.3.2(31)- caqndram | aqsiq |

caqndram-a#syasi caqndram caqndram-a#si |

33) 1.2.3.2(32)- aqsiq | mama# |

aqsiq mamaq mamA$syasiq mama# |

34) 1.2.3.2(33)- mama# | BogA#ya |

mamaq BogA#yaq BogA#yaq mamaq mamaq BogA#ya |

35) 1.2.3.2(34)- BogA#ya | Baqvaq |

BogA#ya Bava Bavaq BogA#yaq BogA#ya Bava |

36) 1.2.3.2(35)- Baqvaq | vastra$m |

Baqvaq vastraqM ~Mvastra#m Bava Bavaq vastra$m |

37) 1.2.3.2(36)- vastra$m | aqsiq |

vastra#m-asyasiq vastraqM ~Mvastra#m-asi |

38) 1.2.3.2(37)- aqsiq | mama# |

aqsiq mamaq mamA$syasiq mama# |

39) 1.2.3.2(38)- mama# | BogA#ya |

mamaq BogA#yaq BogA#yaq mamaq mamaq BogA#ya |

40) 1.2.3.2(39)- BogA#ya | Baqvaq |

BogA#ya Bava Bavaq BogA#yaq BogA#ya Bava |

41) 1.2.3.2(40)- Baqvaq | uqsrA |

BaqvoqsrosrA Ba#va BavoqsrA |

42) 1.2.3.2(41)- uqsrA | aqsiq |

uqsrA &sya#syuqsrosrA &si# |

43) 1.2.3.2(42)- aqsiq | mama# |

aqsiq mamaq mamA$syasiq mama# |

44) 1.2.3.2(43)- mama# | BogA#ya |

mamaq BogA#yaq BogA#yaq mamaq mamaq BogA#ya |

45) 1.2.3.2(44)- BogA#ya | Baqvaq |

BogA#ya Bava Bavaq BogA#yaq BogA#ya Bava |

46) 1.2.3.2(45)- Baqvaq | haya#H |

Baqvaq hayoq hayo# Bava Bavaq haya#H |

47) 1.2.3.2(46)- haya#H | aqsiq |

hayo$ &syasiq hayoq hayo# &si |

48) 1.2.3.2(47)- aqsiq | mama# |

aqsiq mamaq mamA$syasiq mama# |

49) 1.2.3.2(48)- mama# | BogA#ya |

mamaq BogA#yaq BogA#yaq mamaq mamaq BogA#ya |

50) 1.2.3.2(49)- BogA#ya | Baqvaq |

BogA#ya Bava Bavaq BogA#yaq BogA#ya Bava |

51) 1.2.3.2(50)- Baqvaq | CAga#H |

Baqvaq CAgaqSCAgo# Bava Bavaq CAga#H |

1) 1.2.3.3(1)- CAga#H | aqsiq |

CAgo$ &syasiq CAgaqSCAgo# &si |

2) 1.2.3.3(2)- aqsiq | mama# |

aqsiq mamaq mamA$syasiq mama# |

3) 1.2.3.3(3)- mama# | BogA#ya |

mamaq BogA#yaq BogA#yaq mamaq mamaq BogA#ya |

4) 1.2.3.3(4)- BogA#ya | Baqvaq |

BogA#ya Bava Bavaq BogA#yaq BogA#ya Bava |

5) 1.2.3.3(5)- Baqvaq | meqShaH |

Baqvaq meqSho meqSho Ba#va Bava meqShaH |

6) 1.2.3.3(6)- meqShaH | aqsiq |

meqSho$ &syasi meqSho meqSho# &si |

7) 1.2.3.3(7)- aqsiq | mama# |

aqsiq mamaq mamA$syasiq mama# |

8) 1.2.3.3(8)- mama# | BogA#ya |

mamaq BogA#yaq BogA#yaq mamaq mamaq BogA#ya |

9) 1.2.3.3(9)- BogA#ya | Baqvaq |

BogA#ya Bava Bavaq BogA#yaq BogA#ya Bava |

10) 1.2.3.3(10)- Baqvaq | vAqyave$ |

Baqvaq vAqyave# vAqyave# Bava Bava vAqyave$ |

11) 1.2.3.3(11)- vAqyave$ | tvAq |

vAqyave$ tvA tvA vAqyave# vAqyave$ tvA |

12) 1.2.3.3(12)- tvAq | varu#NAya |

tvAq varu#NAyaq varu#NAya tvA tvAq varu#NAya |

13) 1.2.3.3(13)- varu#NAya | tvAq |

varu#NAya tvA tvAq varu#NAyaq varu#NAya tvA |

14) 1.2.3.3(14)- tvAq | nir.Ru#tyai |

tvAq nir.Ru#tyaiq nir.Ru#tyai tvA tvAq nir.Ru#tyai |

15) 1.2.3.3(15)- nir.Ru#tyai | tvAq |

nir.Ru#tyai tvA tvAq nir.Ru#tyaiq nir.Ru#tyai tvA |

16) 1.2.3.3(15)- nir.Ru#tyai |

nir.Ru#tyAq itiq niH - Ruqtyaiq |

17) 1.2.3.3(16)- tvAq | ruqdrAya# |

tvAq ruqdrAya# ruqdrAya# tvA tvA ruqdrAya# |

18) 1.2.3.3(17)- ruqdrAya# | tvAq |

ruqdrAya# tvA tvA ruqdrAya# ruqdrAya# tvA |

19) 1.2.3.3(18)- tvAq | devI$H |

tvAq devIqr devI$stvA tvAq devI$H |

20) 1.2.3.3(19)- devI$H | AqpaqH | (GS-1.2-9)

devI#rApa Apoq devIqr devI#rApaH |

21) 1.2.3.3(20)- AqpaqH | aqpAqm | (GS-1.2-9)

Aqpoq aqpAqm-aqpAqm Aqpaq Aqpoq aqpAqm |

22) 1.2.3.3(21)- aqpAqm | naqpAqt | (GS-1.2-9)

aqpAqnnaqpAqn naqpAqdaqpAqm-aqpAqnnaqpAqt |

23) 1.2.3.3(22)- naqpAqt | yaH | (GS-1.2-9)

naqpAqd yo yo na#pAn napAqd yaH |

24) 1.2.3.3(23)- yaH | UqrmiH | (GS-1.2-9)

ya UqrmirUqrmir yo ya UqrmiH |

25) 1.2.3.3(24)- UqrmiH | haqviqShya#H |

Uqrmir. ha#viqShyo# haviqShya# UqrmirUqrmir. ha#viqShya#H |

26) 1.2.3.3(25)- haqviqShya#H | iqndriqyAvAn# |

haqviqShya# indriqyAvA#n-indriqyAvA#n. haviqShyo# haviqShya# indriqyAvAn# |

27) 1.2.3.3(26)- iqndriqyAvAn# | maqdinta#maH |

iqndriqyAvA$n maqdinta#mo maqdinta#ma indriqyAvA#n-indriqyAvA$n maqdinta#maH |

28) 1.2.3.3(26)- iqndriqyAvAn# |

iqndriqyAvAqniti$ndriqya - vAqn |

29) 1.2.3.3(27)- maqdinta#maH | tam |

maqdinta#maqstam tam maqdinta#mo maqdinta#maqstam |

30) 1.2.3.3(28)- tam | vaqH | (GS-1.2-10)

taM ~Mvo# vaqstam taM ~Mva#H |

31) 1.2.3.3(29)- vaqH | mA | (GS-1.2-10)

voq mA mA vo# voq mA |

32) 1.2.3.3(30)- mA | ava# | (GS-1.2-10)

mA &vAvaq mA mA &va# |

33) 1.2.3.3(31)- ava# | kraqmiqShaqm | (GS-1.2-10)

ava# kramiSham kramiShaqm-avAva# kramiSham |

34) 1.2.3.3(32)- kraqmiqShaqm | acCi#nnam | (GS-1.2-10)

kraqmiqShaqm-acCi#nnaqm acCi#nnam kramiSham kramiShaqm-acCi#nnam |

35) 1.2.3.3(33)- acCi#nnam | tantu$m | (GS-1.2-10)

acCi#nnaqm tantuqm tantuqm-acCi#nnaqm acCi#nnaqm tantu$m |

36) 1.2.3.3(34)- tantu$m | pRuqthiqvyAH |

tantu#m pRuthiqvyAH pRu#thiqvyAstantuqm tantu#m pRuthiqvyAH |

37) 1.2.3.3(35)- pRuqthiqvyAH | anu# |

pRuqthiqvyA anvanu# pRuthiqvyAH pRu#thiqvyA anu# |

38) 1.2.3.3(36)- anu# | geqShaqm |

anu# geSham geShaqm-anvanu# geSham |

39) 1.2.3.3(37)- geqShaqm | BaqdrAt |

geqShaqm BaqdrAd BaqdrAd ge#Sham geSham BaqdrAt |

40) 1.2.3.3(38)- BaqdrAt | aqBi |

BaqdrAdaqBya#Bi BaqdrAd BaqdrAdaqBi |

41) 1.2.3.3(39)- aqBi | Sreya#H |

aqBi SreyaqH Sreyoq &Bya#Bi Sreya#H |

42) 1.2.3.3(40)- Sreya#H | pra |

SreyaqH pra pra SreyaqH SreyaqH pra |

43) 1.2.3.3(41)- pra | iqhiq |

pre hI#hiq pra pre hi# |

44) 1.2.3.3(42)- iqhiq | bRuhaqspati#H |

iqhiq bRuhaqspatiqr bRuhaqspati#rihIhiq bRuhaqspati#H |

45) 1.2.3.3(43)- bRuhaqspati#H | puqraqeqtA |

bRuhaqspati#H puraeqtA pu#raeqtA bRuhaqspatiqr bRuhaqspati#H puraeqtA |

46) 1.2.3.3(44)- puqraqeqtA | teq | (GS-1.2-11)

puqraqeqtA te# te puraeqtA pu#raeqtA te$ |

47) 1.2.3.3(44)- puqraqeqtA | (GS-1.2-11)

puqraqeqteti# puraH - eqtA |

48) 1.2.3.3(45)- teq | aqstuq | (GS-1.2-11)

teq aqstvaqstuq teq teq aqstuq |

49) 1.2.3.3(46)- aqstuq | atha# | (PS-11.17,GS-1.2-11)

aqstvathAthA$stvaqstvatha# |

50) 1.2.3.3(47)- atha# | Iqm | (GS-1.2-11)

athe#m-Iqm athAthe$m |

51) 1.2.3.3(48)- Iqm | ava# | (GS-1.2-11)

Iqm-avAve#m Iqm-ava# |

52) 1.2.3.3(49)- ava# | syaq | (GS-1.2-11)

ava# syaq syAvAva# sya |

53) 1.2.3.3(50)- syaq | vare$ | (GS-1.2-11)

syaq vareq vare$ sya syaq vare$ |

54) 1.2.3.3(51)- vare$ | A | (GS-1.2-11)

varaq A vareq varaq A |

55) 1.2.3.3(52)- A | pRuqthiqvyAH | (GS-1.2-11)

A pRu#thiqvyAH pRu#thiqvyA A pRu#thiqvyAH |

56) 1.2.3.3(53)- pRuqthiqvyAH | Aqre | (GS-1.2-11)

pRuqthiqvyA Aqra Aqre pRu#thiqvyAH pRu#thiqvyA Aqre |

57) 1.2.3.3(54)- Aqre | SatrUn# |

Aqre SatrUq~j CatrU#n-Aqra Aqre SatrUn# |

58) 1.2.3.3(55)- SatrUn# | kRuqNuqhiq |

SatrU$n kRuNuhi kRuNuhiq SatrUq~j CatrU$n kRuNuhi |

59) 1.2.3.3(56)- kRuqNuqhiq | sarva#vIraH |

kRuqNuqhiq sarva#vIraqH sarva#vIraH kRuNuhi kRuNuhiq sarva#vIraH |

60) 1.2.3.3(57)- sarva#vIraH | A |

sarva#vIraq A sarva#vIraqH sarva#vIraq A |

61) 1.2.3.3(57)- sarva#vIraH |

sarva#vIraq itiq sarva# - vIqraqH |

62) 1.2.3.3(58)- A | iqdam | (GS-1.2-12)

edam-iqdam edam |

63) 1.2.3.3(59)- iqdam | aqgaqnmaq | (GS-1.2-12)

iqdam-a#ganmAganmeq dam-iqdam a#ganma |

64) 1.2.3.3(60)- aqgaqnmaq | deqvaqyaja#nam | (GS-1.2-12)

aqgaqnmaq deqvaqyaja#nam devaqyaja#nam-aganmAganma devaqyaja#nam |

65) 1.2.3.3(61)- deqvaqyaja#nam | pRuqthiqvyAH | (GS-1.2-12)

deqvaqyaja#nam pRuthiqvyAH pRu#thiqvyA de#vaqyaja#nam devaqyaja#nam pRuthiqvyAH |

66) 1.2.3.3(61)- deqvaqyaja#nam | (GS-1.2-12)

deqvaqyaja#naqmiti# deva - yaja#nam |

67) 1.2.3.3(62)- pRuqthiqvyAH | viSve$ |

pRuqthiqvyA viSveq viSve# pRuthiqvyAH pRu#thiqvyA viSve$ |

68) 1.2.3.3(63)- viSve$ | deqvAH |

viSve# deqvA deqvA viSveq viSve# deqvAH |

69) 1.2.3.3(64)- deqvAH | yat |

deqvA yad yad deqvA deqvA yat |

70) 1.2.3.3(65)- yat | aju#Shanta |

yadaju#ShaqntAju#Shantaq yad yadaju#Shanta |

71) 1.2.3.3(66)- aju#Shanta | pUrve$ |

aju#Shantaq pUrveq pUrve &ju#ShaqntAju#Shantaq pUrve$ |

72) 1.2.3.3(67)- pUrve$ | RuqKsAqmAByA$m |

pUrva# RuKsAqmAByA#m RuKsAqmAByAqm pUrveq pUrva# RuKsAqmAByA$m |

73) 1.2.3.3(68)- RuqKsAqmAByA$m | yaju#ShA |

RuqKsAqmAByAqM ~Myaju#ShAq yaju#SharKsAqmAByA#m RuKsAqmAByAqM ~Myaju#ShA |

74) 1.2.3.3(68)- RuqKsAqmAByA$m |

RuqKsAqmAByAqmityRu#KsAqma - ByAqm |

75) 1.2.3.3(69)- yaju#ShA | saqntara#ntaH |

yaju#ShA saqntara#ntaH saqntara#ntoq yaju#ShAq yaju#ShA saqntara#ntaH |

76) 1.2.3.3(70)- saqntara#ntaH | rAqyaH |

saqntara#nto rAqyo rAqyaH saqntara#ntaH saqntara#nto rAqyaH |

77) 1.2.3.3(70)- saqntara#ntaH |

saqntara#ntaq iti# saM - tara#ntaH |

78) 1.2.3.3(71)- rAqyaH | poShe#Na |

rAqyas poShe#Naq poShe#Na rAqyo rAqyas poShe#Na |

79) 1.2.3.3(72)- poShe#Na | sam |

poShe#Naq sa(gm) sam poShe#Naq poShe#Naq sam |

80) 1.2.3.3(73)- sam | iqShA |

sam-iqSheShA sa(gm) sam-iqShA |

81) 1.2.3.3(74)- iqShA | maqdeqmaq ||

iqShA ma#dema mademeq SheShA ma#dema |

82) 1.2.3.3(75)- maqdeqmaq ||

maqdeqmeti# madema |

1) 1.2.4.1(1)- iqyam | teq |

iqyam te# ta iqyam-iqyam te$ |

2) 1.2.4.1(2)- teq | Suqkraq |

teq Suqkraq Suqkraq teq teq Suqkraq |

3) 1.2.4.1(3)- Suqkraq | taqnUH |

Suqkraq taqnUstaqnUH Su#kra Sukra taqnUH |

4) 1.2.4.1(4)- taqnUH | iqdam |

taqnUriqdam-iqdam taqnUstaqnUriqdam |

5) 1.2.4.1(5)- iqdam | varca#H |

iqdaM ~Mvarcoq varca# iqdam-iqdaM ~Mvarca#H |

6) 1.2.4.1(6)- varca#H | tayA$ |

varcaqstayAq tayAq varcoq varcaqstayA$ |

7) 1.2.4.1(7)- tayA$ | sam | (JD-4)

tayAq sa(gm) sam tayAq tayAq sam |

8) 1.2.4.1(8)- sam | Baqvaq | (JD-4)

sam Ba#va Bavaq sa(gm) sam Ba#va |

9) 1.2.4.1(9)- Baqvaq | BrAja$m |

Baqvaq BrAjaqm BrAja#m Bava Bavaq BrAja$m |

10) 1.2.4.1(10)- BrAja$m | gaqcCaq |

BrAja#m gacCa gacCaq BrAjaqm BrAja#m gacCa |

11) 1.2.4.1(11)- gaqcCaq | jUH |

gaqcCaq jUr jUr ga#cCa gacCaq jUH |

12) 1.2.4.1(12)- jUH | aqsiq |

jUra#syasiq jUr jUra#si |

13) 1.2.4.1(13)- aqsiq | dhRuqtA |

aqsiq dhRuqtA dhRuqtA &sya#si dhRuqtA |

14) 1.2.4.1(14)- dhRuqtA | mana#sA |

dhRuqtA mana#sAq mana#sA dhRuqtA dhRuqtA mana#sA |

15) 1.2.4.1(15)- mana#sA | juShTA$ |

mana#sAq juShTAq juShTAq mana#sAq mana#sAq juShTA$ |

16) 1.2.4.1(16)- juShTA$ | viShNa#ve |

juShTAq viShNa#veq viShNa#veq juShTAq juShTAq viShNa#ve |

17) 1.2.4.1(17)- viShNa#ve | tasyA$H |

viShNa#veq tasyAqstasyAq viShNa#veq viShNa#veq tasyA$H |

18) 1.2.4.1(18)- tasyA$H | teq |

tasyA$ste teq tasyAqstasyA$ste |

19) 1.2.4.1(19)- teq | saqtyasa#vasaH |

teq saqtyasa#vasaH saqtyasa#vasaste te saqtyasa#vasaH |

20) 1.2.4.1(20)- saqtyasa#vasaH | praqsaqve |

saqtyasa#vasaH prasaqve pra#saqve saqtyasa#vasaH saqtyasa#vasaH prasaqve |

21) 1.2.4.1(20)- saqtyasa#vasaH |

saqtyasa#vasaq iti# saqtya - saqvaqsaqH |

22) 1.2.4.1(21)- praqsaqve | vAqcaH |

praqsaqve vAqco vAqcaH pra#saqve pra#saqve vAqcaH |

23) 1.2.4.1(21)- praqsaqve |

praqsaqva iti# pra - saqve |

24) 1.2.4.1(22)- vAqcaH | yaqntram |

vAqco yaqntraM ~MyaqntraM ~MvAqco vAqco yaqntram |

25) 1.2.4.1(23)- yaqntram | aqSIqyaq |

yaqntram-a#SIyASIya yaqntraM ~Myaqntram-a#SIya |

26) 1.2.4.1(24)- aqSIqyaq | svAhA$ |

aqSIqyaq svAhAq svAhA# &SIyASIyaq svAhA$ |

27) 1.2.4.1(25)- svAhA$ | Suqkram |

svAhA# Suqkra(gm) Suqkra(gg) svAhAq svAhA# Suqkram |

28) 1.2.4.1(26)- Suqkram | aqsiq |

Suqkram-a#syasi Suqkra(gm) Suqkram-a#si |

29) 1.2.4.1(27)- aqsiq | aqmRuta$m |

aqsyaqmRuta#m-aqmRuta#m asyasyaqmRuta$m |

30) 1.2.4.1(28)- aqmRuta$m | aqsiq |

aqmRuta#m-asyasyaqmRuta#m aqmRuta#m-asi |

31) 1.2.4.1(29)- aqsiq | vaiqSvaqdeqvam |

aqsiq vaiqSvaqdeqvaM ~Mvai$Svadeqvam-a#syasi vaiSvadeqvam |

32) 1.2.4.1(30)- vaiqSvaqdeqvam | haqviH |

vaiqSvaqdeqva(gm) haqvir. haqvir vai$SvadeqvaM ~Mvai$Svadeqva(gm) haqviH |

33) 1.2.4.1(30)- vaiqSvaqdeqvam |

vaiqSvaqdeqvamiti# vaiSva - deqvam |

34) 1.2.4.1(31)- haqviH | sUrya#sya |

haqviH sUrya#syaq sUrya#sya haqvir. haqviH sUrya#sya |

35) 1.2.4.1(32)- sUrya#sya | cakShu#H |

sUrya#syaq cakShuqScakShuqH sUrya#syaq sUrya#syaq cakShu#H |

36) 1.2.4.1(33)- cakShu#H | A |

cakShuqrA cakShuqScakShuqrA |

37) 1.2.4.1(34)- A | aqruqhaqm |

A &ru#ham-aruhaqm A &ru#ham |

38) 1.2.4.1(35)- aqruqhaqm | aqgneH | (GS-1.2-13)

aqruqhaqm-aqgneraqgnera#ruham aruham-aqgneH |

39) 1.2.4.1(36)- aqgneH | aqkShNaH | (GS-1.2-13)

aqgneraqkShNo$ &kShNo$ &gneraqgneraqkShNaH |

40) 1.2.4.1(37)- aqkShNaH | kaqnIni#kAm | (GS-1.2-13)

aqkShNaH kaqnIni#kAm kaqnIni#kAm-aqkShNo$ &kShNaH kaqnIni#kAm |

41) 1.2.4.1(38)- kaqnIni#kAm | yat | (GS-1.2-13)

kaqnIni#kAqM ~Myad yat kaqnIni#kAm kaqnIni#kAqM ~Myat |

42) 1.2.4.1(39)- yat | eta#SeBiH |

yadeta#SeBiqreta#SeBiqr yad yadeta#SeBiH |

43) 1.2.4.1(40)- eta#SeBiH | Iya#se |

eta#SeBiqrIya#saq Iya#saq eta#SeBiqreta#SeBiqrIya#se |

44) 1.2.4.1(41)- Iya#se | BrAja#mAnaH |

Iya#seq BrAja#mAnoq BrAja#mAnaq Iya#saq Iya#seq BrAja#mAnaH |

45) 1.2.4.1(42)- BrAja#mAnaH | viqpaqScitA$ |

BrAja#mAno vipaqScitA# vipaqScitAq BrAja#mAnoq BrAja#mAno vipaqScitA$ |

46) 1.2.4.1(43)- viqpaqScitA$ | cit |

viqpaqScitAq cic cid vi#paqScitA# vipaqScitAq cit |

47) 1.2.4.1(44)- cit | aqsiq |

cida#syasiq cic cida#si |

48) 1.2.4.1(45)- aqsiq | maqnA |

aqsiq maqnA maqnA &sya#si maqnA |

49) 1.2.4.1(46)- maqnA | aqsiq |

maqnA &sya#si maqnA maqnA &si# |

50) 1.2.4.1(47)- aqsiq | dhIH |

aqsiq dhIr dhIra#syasiq dhIH |

51) 1.2.4.1(48)- dhIH | aqsiq |

dhIra#syasiq dhIr dhIra#si |

52) 1.2.4.1(49)- aqsiq | dakShi#NA |

aqsiq dakShi#NAq dakShi#NA &syasiq dakShi#NA |

53) 1.2.4.1(50)- dakShi#NA | aqsiq |

dakShi#NA &syasiq dakShi#NAq dakShi#NA &si |

1) 1.2.4.2(1)- aqsiq | yaqj~jiyA$ |

aqsiq yaqj~jiyA# yaqj~jiyA$ &syasi yaqj~jiyA$ |

2) 1.2.4.2(2)- yaqj~jiyA$ | aqsiq |

yaqj~jiyA$ &syasi yaqj~jiyA# yaqj~jiyA# &si |

3) 1.2.4.2(3)- aqsiq | kShaqtriyA$ |

aqsiq kShaqtriyA$ kShaqtriyA$ &syasi kShaqtriyA$ |

4) 1.2.4.2(4)- kShaqtriyA$ | aqsiq |

kShaqtriyA$ &syasi kShaqtriyA$ kShaqtriyA# &si |

5) 1.2.4.2(5)- aqsiq | adi#tiH | (GS-1.2-14)

aqsyadi#tiqradi#tirasyaqsyadi#tiH |

6) 1.2.4.2(6)- adi#tiH | aqsiq | (GS-1.2-14)

adi#tirasyaqsyadi#tiqradi#tirasi |

7) 1.2.4.2(7)- aqsiq | uqBaqyata#SSIqrShNI | (GS-1.2-14)

aqsyuqBaqyata#SSIqrShNyu#Baqyata#SSIqrShNya#syasyuBaqyata#SSIqrShNI |

8) 1.2.4.2(8)- uqBaqyata#SSIqrShNI | sA | (GS-1.2-14)

uqBaqyata#SSIqrShNI sA soBaqyata#SSIqrShNyu#Baqyata#SSIqrShNI sA |

9) 1.2.4.2(8)- uqBaqyata#SSIqrShNI | (GS-1.2-14)

uqBaqyata#SSIqrShNItyu#Baqyata#H - SIqrShNIq |

10) 1.2.4.2(9)- sA | naqH | (GS-1.2-14)

sA no# naqH sA sA na#H |

11) 1.2.4.2(10)- naqH | suprAqcI | (GS-1.2-14)

naqH suprAqcI suprAqcI no# naqH suprAqcI |

12) 1.2.4.2(11)- suprAqcI | supra#tIqcI |

suprAqcI supra#tIqcI supra#tIqcI suprAqcI suprAqcI supra#tIqcI |

13) 1.2.4.2(11)- suprAqcI |

suprAqcItiq su - prAqcIq |

14) 1.2.4.2(12)- supra#tIqcI | sam |

supra#tIqcI sa(gm) sa(gm) supra#tIqcI supra#tIqcI sam |

15) 1.2.4.2(12)- supra#tIqcI |

supra#tIqcItiq su - praqtIqcIq |

16) 1.2.4.2(13)- sam | Baqvaq |

sam Ba#va Bavaq sa(gm) sam Ba#va |

17) 1.2.4.2(14)- Baqvaq | miqtraH |

Baqvaq miqtro miqtro Ba#va Bava miqtraH |

18) 1.2.4.2(15)- miqtraH | tvAq |

miqtrastvA$ tvA miqtro miqtrastvA$ |

19) 1.2.4.2(16)- tvAq | paqdi |

tvAq paqdi paqdi tvA$ tvA paqdi |

20) 1.2.4.2(17)- paqdi | baqddhnAqtuq |

paqdi ba#ddhnAtu baddhnAtu paqdi paqdi ba#ddhnAtu |

21) 1.2.4.2(18)- baqddhnAqtuq | pUqShA |

baqddhnAqtuq pUqShA pUqShA ba#ddhnAtu baddhnAtu pUqShA |

22) 1.2.4.2(19)- pUqShA | addhva#naH |

pUqShA &ddhvaqno &ddhva#naH pUqShA pUqShA &ddhva#naH |

23) 1.2.4.2(20)- addhva#naH | pAqtuq |

addhva#naH pAtu pAqtvaddhvaqno &ddhva#naH pAtu |

24) 1.2.4.2(21)- pAqtuq | indrA#ya |

pAqtvindrAqye ndrA#ya pAtu pAqtvindrA#ya |

25) 1.2.4.2(22)- indrA#ya | addhya#kShAya |

indrAqyAddhya#kShAqyAddhya#kShAqye ndrAqye ndrAqyAddhya#kShAya |

26) 1.2.4.2(23)- addhya#kShAya | anu# |

addhya#kShAqyAnvanvaddhya#kShAqyAddhya#kShAqyAnu# |

27) 1.2.4.2(23)- addhya#kShAya |

addhya#kShAqyetyadhi# - aqkShAqyaq |

28) 1.2.4.2(24)- anu# | tvAq |

anu# tvAq tvA &nvanu# tvA |

29) 1.2.4.2(25)- tvAq | mAqtA |

tvAq mAqtA mAqtA tvA$ tvA mAqtA |

30) 1.2.4.2(26)- mAqtA | maqnyaqtAqm |

mAqtA ma#nyatAm manyatAm mAqtA mAqtA ma#nyatAm |

31) 1.2.4.2(27)- maqnyaqtAqm | anu# |

maqnyaqtAqm-anvanu# manyatAm manyatAqm-anu# |

32) 1.2.4.2(28)- anu# | piqtA |

anu# piqtA piqtA &nvanu# piqtA |

33) 1.2.4.2(29)- piqtA | anu# |

piqtA &nvanu# piqtA piqtA &nu# |

34) 1.2.4.2(30)- anu# | BrAtA$ |

anuq BrAtAq BrAtA &nvanuq BrAtA$ |

35) 1.2.4.2(31)- BrAtA$ | saga#rByaH |

BrAtAq saga#rByaqH saga#rByoq BrAtAq BrAtAq saga#rByaH |

36) 1.2.4.2(32)- saga#rByaH | anu# |

sagaqrByo &nvanuq saga#rByaqH sagaqrByo &nu# |

37) 1.2.4.2(32)- saga#rByaH |

saga#rByaq itiq sa - gaqrByaqH |

38) 1.2.4.2(33)- anu# | saKA$ |

anuq saKAq saKA &nvanuq saKA$ |

39) 1.2.4.2(34)- saKA$ | sayU$thyaH |

saKAq sayU$thyaqH sayU$thyaqH saKAq saKAq sayU$thyaH |

40) 1.2.4.2(35)- sayU$thyaH | sA |

sayU$thyaqH sA sA sayU$thyaqH sayU$thyaqH sA |

41) 1.2.4.2(35)- sayU$thyaH |

sayU$thyaq itiq sa - yUqthyaqH |

42) 1.2.4.2(36)- sA | deqviq |

sA de#vi deviq sA sA de#vi |

43) 1.2.4.2(37)- deqviq | deqvam |

deqviq deqvam deqvam de#vi devi deqvam |

44) 1.2.4.2(38)- deqvam | acCa# | (GS-1.2-15)

deqvam-acCAcCa# deqvam deqvam-acCa# |

45) 1.2.4.2(39)- acCa# | iqhiq | (GS-1.2-15)

acCe# hIqhyacCAcCe# hi |

46) 1.2.4.2(40)- iqhiq | indrA#ya | (GS-1.2-15)

iqhIndrAqye ndrA#ye hIqhIndrA#ya |

47) 1.2.4.2(41)- indrA#ya | soma$m | (GS-1.2-15)

indrA#yaq somaq(gm)q somaqm-indrAqye ndrA#yaq soma$m |

48) 1.2.4.2(42)- soma$m | ruqdraH | (GS-1.2-15)

soma(gm)# ruqdro ruqdraH somaq(gm)q soma(gm)# ruqdraH |

49) 1.2.4.2(43)- ruqdraH | tvAq |

ruqdrastvA$ tvA ruqdro ruqdrastvA$ |

50) 1.2.4.2(44)- tvAq | A |

tvA &&tvA$ tvA |

51) 1.2.4.2(45)- A | vaqrtaqyaqtuq |

A va#rtayatu vartayaqtvA va#rtayatu |

52) 1.2.4.2(46)- vaqrtaqyaqtuq | miqtrasya# |

vaqrtaqyaqtuq miqtrasya# miqtrasya# vartayatu vartayatu miqtrasya# |

53) 1.2.4.2(47)- miqtrasya# | paqthA |

miqtrasya# paqthA paqthA miqtrasya# miqtrasya# paqthA |

54) 1.2.4.2(48)- paqthA | svaqsti |

paqthA svaqsti svaqsti paqthA paqthA svaqsti |

55) 1.2.4.2(49)- svaqsti | soma#saKA |

svaqsti soma#saKAq soma#saKA svaqsti svaqsti soma#saKA |

56) 1.2.4.2(50)- soma#saKA | puna#H |

soma#saKAq punaqH punaqH soma#saKAq soma#saKAq puna#H |

57) 1.2.4.2(50)- soma#saKA |

soma#saqKetiq soma# - saqKAq |

58) 1.2.4.2(51)- puna#H | A | (PS-8.8,GS-1.2-16)

punaqr-A punaqH punaqr-A |

59) 1.2.4.2(52)- A | iqhiq | (GS-1.2-16)

ehIqhyehi# |

60) 1.2.4.2(53)- iqhiq | saqha | (GS-1.2-16)

iqhiq saqha saqhe hI#hi saqha |

61) 1.2.4.2(54)- saqha | raqyyA || (GS-1.2-16)

saqha raqyyA raqyyA saqha saqha raqyyA |

62) 1.2.4.2(55)- raqyyA || (GS-1.2-16)

raqyyeti# raqyyA |

1) 1.2.5.1(1)- vasvI$ | aqsiq |

vasvya#syasiq vasvIq vasvya#si |

2) 1.2.5.1(2)- aqsiq | ruqdrA |

aqsiq ruqdrA ruqdrA &sya#si ruqdrA |

3) 1.2.5.1(3)- ruqdrA | aqsiq |

ruqdrA &sya#si ruqdrA ruqdrA &si# |

4) 1.2.5.1(4)- aqsiq | adi#tiH |

aqsyadi#tiqradi#tirasyaqsyadi#tiH |

5) 1.2.5.1(5)- adi#tiH | aqsiq |

adi#tirasyaqsyadi#tiqradi#tirasi |

6) 1.2.5.1(6)- aqsiq | AqdiqtyA |

aqsyAqdiqtyA &&diqtyA &sya#syAdiqtyA |

7) 1.2.5.1(7)- AqdiqtyA | aqsiq |

AqdiqtyA &sya#syAdiqtyA &&diqtyA &si# |

8) 1.2.5.1(8)- aqsiq | SuqkrA |

aqsiq SuqkrA SuqkrA &sya#si SuqkrA |

9) 1.2.5.1(9)- SuqkrA | aqsiq |

SuqkrA &sya#si SuqkrA SuqkrA &si# |

10) 1.2.5.1(10)- aqsiq | caqndrA |

aqsiq caqndrA caqndrA &sya#si caqndrA |

11) 1.2.5.1(11)- caqndrA | aqsiq |

caqndrA &sya#si caqndrA caqndrA &si# |

12) 1.2.5.1(12)- aqsiq | bRuhaqspati#H |

aqsiq bRuhaqspatiqr bRuhaqspati#rasyasiq bRuhaqspati#H |

13) 1.2.5.1(13)- bRuhaqspati#H | tvAq |

bRuhaqspati#stvA tvAq bRuhaqspatiqr bRuhaqspati#stvA |

14) 1.2.5.1(14)- tvAq | suqmne |

tvAq suqmne suqmne tvA$ tvA suqmne |

15) 1.2.5.1(15)- suqmne | raqNvaqtuq |

suqmne ra#Nvatu raNvatu suqmne suqmne ra#Nvatu |

16) 1.2.5.1(16)- raqNvaqtuq | ruqdraH |

raqNvaqtuq ruqdro ruqdro ra#Nvatu raNvatu ruqdraH |

17) 1.2.5.1(17)- ruqdraH | vasu#BiH |

ruqdro vasu#Biqr vasu#BI ruqdro ruqdro vasu#BiH |

18) 1.2.5.1(18)- vasu#BiH | A |

vasu#BiqrA vasu#Biqr vasu#BiqrA |

19) 1.2.5.1(18)- vasu#BiH |

vasu#Biqritiq vasu# - BiqH |

20) 1.2.5.1(19)- A | ciqkeqtuq |

A ci#ketu cikeqtvA ci#ketu |

21) 1.2.5.1(20)- ciqkeqtuq | pRuqthiqvyAH |

ciqkeqtuq pRuqthiqvyAH pRu#thiqvyASci#ketu ciketu pRuthiqvyAH |

22) 1.2.5.1(21)- pRuqthiqvyAH | tvAq |

pRuqthiqvyAstvA$ tvA pRuthiqvyAH pRu#thiqvyAstvA$ |

23) 1.2.5.1(22)- tvAq | mUqrddhann |

tvAq mUqrddhan mUqrddhan tvA$ tvA mUqrddhann |

24) 1.2.5.1(23)- mUqrddhann | A |

mUqrddhann-A mUqrddhan mUqrddhann-A |

25) 1.2.5.1(24)- A | jiqGaqrmiq |

A ji#Garmi jiGaqrmyA ji#Garmi |

26) 1.2.5.1(25)- jiqGaqrmiq | deqvaqyaja#ne |

jiqGaqrmiq deqvaqyaja#ne devaqyaja#ne jiGarmi jiGarmi devaqyaja#ne |

27) 1.2.5.1(26)- deqvaqyaja#ne | iDA#yAH |

deqvaqyaja#naq iDA#yAq iDA#yA devaqyaja#ne devaqyaja#naq iDA#yAH |

28) 1.2.5.1(26)- deqvaqyaja#ne |

deqvaqyaja#naq iti# deva - yaja#ne |

29) 1.2.5.1(27)- iDA#yAH | paqde |

iDA#yAH paqde paqda iDA#yAq iDA#yAH paqde |

30) 1.2.5.1(28)- paqde | GRuqtava#ti |

paqde GRuqtava#ti GRuqtava#ti paqde paqde GRuqtava#ti |

31) 1.2.5.1(29)- GRuqtava#ti | svAhA$ |

GRuqtava#tiq svAhAq svAhA# GRuqtava#ti GRuqtava#tiq svAhA$ |

32) 1.2.5.1(29)- GRuqtava#ti |

GRuqtavaqtIti# GRuqta - vaqtiq |

33) 1.2.5.1(30)- svAhA$ | pari#liKitam |

svAhAq pari#liKitaqm pari#liKitaq(gg)q svAhAq svAhAq pari#liKitam |

34) 1.2.5.1(31)- pari#liKitam | rakSha#H |

pari#liKitaq(gm)q rakShoq rakShaqH pari#liKitaqm pari#liKitaq(gm)q rakSha#H |

35) 1.2.5.1(31)- pari#liKitam |

pari#liKitaqmitiq pari# - liqKiqtaqm |

36) 1.2.5.1(32)- rakSha#H | pari#liKitAH |

rakShaqH pari#liKitAqH pari#liKitAq rakShoq rakShaqH pari#liKitAH |

37) 1.2.5.1(33)- pari#liKitAH | arA#tayaH |

pari#liKitAq arA#taqyo &rA#tayaqH pari#liKitAqH pari#liKitAq arA#tayaH |

38) 1.2.5.1(33)- pari#liKitAH |

pari#liKitAq itiq pari# - liqKiqtAqH |

39) 1.2.5.1(34)- arA#tayaH | iqdam |

arA#taya iqdam-iqdam arA#taqyo &rA#taya iqdam |

40) 1.2.5.1(35)- iqdam | aqham |

iqdam-aqham aqham-iqdam iqdam-aqham |

41) 1.2.5.1(36)- aqham | rakSha#saH |

aqha(gm) rakSha#soq rakSha#soq &ham-aqha(gm) rakSha#saH |

42) 1.2.5.1(37)- rakSha#saH | grIqvAH |

rakSha#so grIqvA grIqvA rakSha#soq rakSha#so grIqvAH |

43) 1.2.5.1(38)- grIqvAH | api# |

grIqvA apyapi# grIqvA grIqvA api# |

44) 1.2.5.1(39)- api# | kRuqntAqmiq |

api# kRuntAmi kRuntAqmyapyapi# kRuntAmi |

45) 1.2.5.1(40)- kRuqntAqmiq | yaH |

kRuqntAqmiq yo yaH kRu#ntAmi kRuntAmiq yaH |

46) 1.2.5.1(41)- yaH | aqsmAn |

yo$ &smAn-aqsmAn yo yo$ &smAn |

47) 1.2.5.1(42)- aqsmAn | dveShTi# |

aqsmAn dveShTiq dveShTyaqsmAn-aqsmAn dveShTi# |

48) 1.2.5.1(43)- dveShti# | yam |

dveShTiq yaM ~Myam dveShTiq dveShTiq yam |

49) 1.2.5.1(44)- yam | caq |

yam ca# caq yaM ~Myam ca# |

50) 1.2.5.1(45)- caq | vaqyam |

caq vaqyaM ~Mvaqyam ca# ca vaqyam |

51) 1.2.5.1(46)- vaqyam | dviqShmaH |

vaqyam dviqShmo dviqShmo vaqyaM ~Mvaqyam dviqShmaH |

52) 1.2.5.1(47)- dviqShmaH | iqdam |

dviqShma iqdam-iqdam dviqShmo dviqShma iqdam |

53) 1.2.5.1(48)- iqdam | aqsyaq |

iqdam-a#syAsyeq dam-iqdam a#sya |

54) 1.2.5.1(49)- aqsyaq | grIqvAH |

aqsyaq grIqvA grIqvA a#syAsya grIqvAH |

55) 1.2.5.1(50)- grIqvAH | api# |

grIqvA apyapi# grIqvA grIqvA api# |

1) 1.2.5.2(1)- api# | kRuqntAqmiq |

api# kRuntAmi kRuntAqmyapyapi# kRuntAmi |

2) 1.2.5.2(2)- kRuqntAqmiq | aqsme |

kRuqntAqmyaqsme aqsme kRu#ntAmi kRuntAmyaqsme |

3) 1.2.5.2(3)- aqsme | rAya#H |

aqsme rAyoq rAyoq &sme aqsme rAya#H |

4) 1.2.5.2(3)- aqsme |

aqsme ityaqsme |

5) 1.2.5.2(4)- rAya#H | tve |

rAyaqstve tve rAyoq rAyaqstve |

6) 1.2.5.2(5)- tve | rAya#H |

tve rAyoq rAyaqstve tve rAya#H |

7) 1.2.5.2(5)- tve |

tve itiq tve |

8) 1.2.5.2(6)- rAya#H | tote$ |

rAyaqstoteq toteq rAyoq rAyaqstote$ |

9) 1.2.5.2(7)- tote$ | rAya#H |

toteq rAyoq rAyaqstoteq toteq rAya#H |

10) 1.2.5.2(8)- rAya#H | sam | (JM-30)

rAyaqH sa(gm) sa(gm) rAyoq rAyaqH sam |

11) 1.2.5.2(9)- sam | deqviq | (JM-30,GS-1.2-17)

sam de#vi deviq sa(gm) sam de#vi |

12) 1.2.5.2(10)- deqviq | deqvyA | (GS-1.2-17)

deqviq deqvyA deqvyA de#vi devi deqvyA |

13) 1.2.5.2(11)- deqvyA | uqrvaSyA$ | (GS-1.2-17)

deqvyorvaSyoqrvaSyA# deqvyA deqvyorvaSyA$ |

14) 1.2.5.2(12)- uqrvaSyA$ | paqSyaqsvaq | (GS-1.2-17)

uqrvaSyA# paSyasva paSyasvoqrvaSyoqrvaSyA# paSyasva |

15) 1.2.5.2(13)- paqSyaqsvaq | tvaShti#matI | (GS-1.2-17)

paqSyaqsvaq tvaShti#matIq tvaShti#matI paSyasva paSyasvaq tvaShti#matI |

16) 1.2.5.2(14)- tvaShti#matI | teq |

tvaShti#matI te teq tvaShti#matIq tvaShti#matI te |

17) 1.2.5.2(15)- teq | saqpeqyaq |

teq saqpeqyaq saqpeqyaq teq teq saqpeqyaq |

18) 1.2.5.2(16)- saqpeqyaq | suqretA$H |

saqpeqyaq suqretA$H suqretA$H sapeya sapeya suqretA$H |

19) 1.2.5.2(17)- suqretA$H | reta#H |

suqretAq retoq reta#H suqretA$H suqretAq reta#H |

20) 1.2.5.2(17)- suqretA$H |

suqretAq iti# su - retA$H |

21) 1.2.5.2(18)- reta#H | dadhA#nA |

retoq dadhA#nAq dadhA#nAq retoq retoq dadhA#nA |

22) 1.2.5.2(19)- dadhA#nA | vIqram |

dadhA#nA vIqraM ~MvIqram dadhA#nAq dadhA#nA vIqram |

23) 1.2.5.2(20)- vIqram | viqdeqyaq |

vIqraM ~Mvi#deya videya vIqraM ~MvIqraM ~Mvi#deya |

24) 1.2.5.2(21)- viqdeqyaq | tava# |

viqdeqyaq tavaq tava# videya videyaq tava# |

25) 1.2.5.2(22)- tava# | saqndRuSi# |

tava# saqndRuSi# saqndRuSiq tavaq tava# saqndRuSi# |

26) 1.2.5.2(23)- saqndRuSi# | mAq |

saqndRuSi# mA mA saqndRuSi# saqndRuSi# mA |

27) 1.2.5.2(23)- saqndRuSi# |

saqndRuSIti# saM - dRuSi# |

28) 1.2.5.2(24)- mAq | aqham |

mAq &ham-aqham mA# mAq &ham |

29) 1.2.5.2(25)- aqham | rAqyaH |

aqha(gm) rAqyo rAqyo# &ham-aqha(gm) rAqyaH |

30) 1.2.5.2(26)- rAqyaH | poShe#Na |

rAqyas poShe#Naq poShe#Na rAqyo rAqyas poShe#Na |

31) 1.2.5.2(27)- poShe#Na | vi |

poShe#Naq vi vi poShe#Naq poShe#Naq vi |

32) 1.2.5.2(28)- vi | yoqShaqm ||

vi yo#ShaM ~MyoShaqM ~Mvi vi yo#Sham |

33) 1.2.5.2(29)- yoqShaqm ||

yoqShaqmiti# yoSham |

1) 1.2.6.1(1)- aq(gm)qSunA$ | teq | (GS-1.2-18)

aq(gm)qSunA# te teq(gm)q SunAq(gm)q SunA# te |

2) 1.2.6.1(2)- teq | aq(gm)qSuH | (PS-11.10,GD-58,GS-1.2-18)

teq aq(gm)qSuraq(gm)qSuste# te aq(gm)qSuH |

3) 1.2.6.1(3)- aq(gm)qSuH | pRuqcyaqtAqm | (PS-11.10,GD-58,GS-1.2-18)

aq(gm)qSuH pRu#cyatAm pRucyatAm-aq(gm)qSuraq(gm)qSuH pRu#cyatAm |

4) 1.2.6.1(4)- pRuqcyaqtAqm | paru#ShA |

pRuqcyaqtAqm paru#ShAq paru#ShA pRucyatAm pRucyatAqm paru#ShA |

5) 1.2.6.1(5)- paru#ShA | paru#H |

paru#ShAq paruqH paruqH paru#ShAq paru#ShAq paru#H |

6) 1.2.6.1(6)- paru#H | gaqndhaH |

paru#r gaqndho gaqndhaH paruqH paru#r gaqndhaH |

7) 1.2.6.1(7)- gaqndhaH | teq |

gaqndhaste# te gaqndho gaqndhaste$ |

8) 1.2.6.1(8)- teq | kAma$m |

teq kAmaqm kAma#m te teq kAma$m |

9) 1.2.6.1(9)- kAma$m | aqvaqtuq |

kAma#m-avatvavatuq kAmaqm kAma#m-avatu |

10) 1.2.6.1(10)- aqvaqtuq | madA#ya |

aqvaqtuq madA#yaq madA#yAvatvavatuq madA#ya |

11) 1.2.6.1(11)- madA#ya | rasa#H | (GS-1.2-19)

madA#yaq rasoq rasoq madA#yaq madA#yaq rasa#H |

12) 1.2.6.1(12)- rasa#H | acyu#taH | (GS-1.2-19)

rasoq acyu#toq acyu#toq rasoq rasoq acyu#taH |

13) 1.2.6.1(13)- acyu#taH | aqmAtya#H | (PS-11.17,GS-1.2-19)

acyu#toq &mAtyoq &mAtyoq acyu#toq acyu#toq &mAtya#H |

14) 1.2.6.1(14)- aqmAtya#H | aqsiq | (GS-1.2-19)

aqmAtyo$ &syasyaqmAtyoq &mAtyo# &si |

15) 1.2.6.1(15)- aqsiq | SuqkraH | (GS-1.2-19)

aqsiq SuqkraH Suqkro$ &syasi SuqkraH |

16) 1.2.6.1(16)- SuqkraH | teq |

Suqkraste# te SuqkraH Suqkraste$ |

17) 1.2.6.1(17)- teq | graha#H |

teq grahoq graha#ste teq graha#H |

18) 1.2.6.1(18)- graha#H | aqBi |

grahoq &Bya#Bi grahoq grahoq &Bi |

19) 1.2.6.1(19)- aqBi | tyam |

aqBi tyam tyam-aqBya#Bi tyam |

20) 1.2.6.1(20)- tyam | deqvam |

tyam deqvam deqvam tyam tyam deqvam |

21) 1.2.6.1(21)- deqvam | saqviqtAra$m |

deqva(gm) sa#viqtAra(gm)# saviqtAra#m deqvam deqva(gm) sa#viqtAra$m |

22) 1.2.6.1(22)- saqviqtAra$m | UqNyo$H |

saqviqtAra#m-UqNyo#rUqNyo$H saviqtAra(gm)# saviqtAra#m-UqNyo$H |

23) 1.2.6.1(23)- UqNyo$H | kaqvikra#tum |

UqNyo$H kaqvikra#tum kaqvikra#tum-UqNyo#rUqNyo$H kaqvikra#tum |

24) 1.2.6.1(24)- kaqvikra#tum | arcA#mi |

kaqvikra#tuqm-arcAqmyarcA#mi kaqvikra#tum kaqvikra#tuqm-arcA#mi |

25) 1.2.6.1(24)- kaqvikra#tum |

kaqvikra#tuqmiti# kaqvi - kraqtuqm |

26) 1.2.6.1(25)- arcA#mi | saqtyasa#vasam |

arcA#mi saqtyasa#vasa(gm) saqtyasa#vasaqm-arcAqmyarcA#mi saqtyasa#vasam |

27) 1.2.6.1(26)- saqtyasa#vasam | raqtnaqdhAm |

saqtyasa#vasa(gm) ratnaqdhA(gm) ra#tnaqdhA(gm) saqtyasa#vasa(gm) saqtyasa#vasa(gm) ratnaqdhAm |

28) 1.2.6.1(26)- saqtyasa#vasam |

saqtyasa#vasaqmiti# saqtya - saqvaqsaqm |

29) 1.2.6.1(27)- raqtnaqdhAm | aqBi |

raqtnaqdhAm-aqBya#Bi ra#tnaqdhA(gm) ra#tnaqdhAm-aqBi |

30) 1.2.6.1(27)- raqtnaqdhAm |

raqtnaqdhAmiti# ratna - dhAm |

31) 1.2.6.1(28)- aqBi | priqyam |

aqBi priqyam priqyam-aqBya#Bi priqyam |

32) 1.2.6.1(29)- priqyam | maqtim |

priqyam maqtim maqtim priqyam priqyam maqtim |

33) 1.2.6.1(30)- maqtim | UqrddhvA |

maqtim-UqrddhvorddhvA maqtim maqtim-UqrddhvA |

34) 1.2.6.1(31)- UqrddhvA | yasya# |

UqrddhvA yasyaq yasyoqrddhvorddhvA yasya# |

35) 1.2.6.1(32)- yasya# | aqmati#H |

yasyAqmati#raqmatiqr yasyaq yasyAqmati#H |

36) 1.2.6.1(33)- aqmati#H | BAH |

aqmatiqr BA BA aqmati#raqmatiqr BAH |

37) 1.2.6.1(34)- BAH | adi#dyutat |

BA adi#dyutaqdadi#dyutaqd BA BA adi#dyutat |

38) 1.2.6.1(35)- adi#dyutat | savI#mani |

adi#dyutaqth savI#maniq savI#maqnyadi#dyutaqdadi#dyutaqth savI#mani |

39) 1.2.6.1(36)- savI#mani | hira#NyapANiH |

savI#maniq hira#NyapANiqrq. hira#NyapANiqH savI#maniq savI#maniq hira#NyapANiH |

40) 1.2.6.1(37)- hira#NyapANiH | aqmiqmIqtaq |

hira#NyapANiramimItAmimItaq hira#NyapANiqrq. hira#NyapANiramimIta |

41) 1.2.6.1(37)- hira#NyapANiH |

hira#NyapANiqritiq hira#Nya - pAqNiqH |

42) 1.2.6.1(38)- aqmiqmIqtaq | suqkratu#H |

aqmiqmIqtaq suqkratu#H suqkratu#ramimItAmimIta suqkratu#H |

43) 1.2.6.1(39)- suqkratu#H | kRuqpA |

suqkratu#H kRuqpA kRuqpA suqkratu#H suqkratu#H kRuqpA |

44) 1.2.6.1(39)- suqkratu#H |

suqkratuqriti# su - kratu#H |

45) 1.2.6.1(40)- kRuqpA | suva#H ||

kRuqpA suvaqH suva#H kRuqpA kRuqpA suva#H |

46) 1.2.6.1(41)- suva#H || (PS-8.8)

suvaqritiq suva#H |

47) 1.2.6.1(42)- praqjABya#H | tvAq |

praqjABya#stvA tvA praqjABya#H praqjABya#stvA |

48) 1.2.6.1(42)- praqjABya#H |

praqjAByaq iti# pra - jABya#H |

49) 1.2.6.1(43)- tvAq | prAqNAya# |

tvAq prAqNAya# prAqNAya# tvA tvA prAqNAya# |

50) 1.2.6.1(44)- prAqNAya# | tvAq |

prAqNAya# tvA tvA prAqNAya# prAqNAya# tvA |

51) 1.2.6.1(44)- prAqNAya# |

prAqNAyeti# pra - aqnAya# |

52) 1.2.6.1(45)- tvAq | vyAqnAya# |

tvAq vyAqnAya# vyAqnAya# tvA tvA vyAqnAya# |

53) 1.2.6.1(46)- vyAqnAya# | tvAq |

vyAqnAya# tvA tvA vyAqnAya# vyAqnAya# tvA |

54) 1.2.6.1(46)- vyAqnAya# |

vyAqnAyeti# vi - aqnAya# |

55) 1.2.6.1(47)- tvAq | praqjAH |

tvAq praqjAH praqjAstvA$ tvA praqjAH |

56) 1.2.6.1(48)- praqjAH | tvam | (GS-1.2-20)

praqjAstvam tvam praqjAH praqjAstvam |

57) 1.2.6.1(48)- praqjAH | (GS-1.2-20)

praqjA iti# pra - jAH |

58) 1.2.6.1(49)- tvam | anu# | (GS-1.2-20)

tvam-anvanuq tvam tvam-anu# |

59) 1.2.6.1(50)- anu# | pra | (GS-1.2-20)

anuq pra prANvanuq pra |

60) 1.2.6.1(51)- pra | aqniqhiq | (GS-1.2-20)

prANi#hyanihiq pra prANi#hi |

61) 1.2.6.1(52)- aqniqhiq | praqjAH | (GS-1.2-20)

aqniqhiq praqjAH praqjA a#nihyanihi praqjAH |

62) 1.2.6.1(53)- praqjAH | tvAm |

praqjAstvAm tvAm praqjAH praqjAstvAm |

63) 1.2.6.1(53)- praqjAH |

praqjA iti# pra - jAH |

64) 1.2.6.1(54)- tvAm | anu# |

tvAm-anvanuq tvAm tvAm-anu# |

65) 1.2.6.1(55)- anu# | pra |

anuq pra prANvanuq pra |

66) 1.2.6.1(56)- pra | aqnaqntuq ||

prANa#ntvanantuq pra prANa#ntu |

67) 1.2.6.1(57)- aqnaqntuq ||

aqnaqntvitya#nantu |

1) 1.2.7.1(1)- soma$m | teq |

soma#m te teq somaq(gm)q soma#m te |

2) 1.2.7.1(2)- teq | krIqNAqmiq |

teq krIqNAqmiq krIqNAqmiq teq teq krIqNAqmiq |

3) 1.2.7.1(3)- krIqNAqmiq | Urja#svantam |

krIqNAqmyUrja#svantaqm-Urja#svantam krINAmi krINAqmyUrja#svantam |

4) 1.2.7.1(4)- Urja#svantam | paya#svantam |

Urja#svantaqm paya#svantaqm paya#svantaqm-Urja#svantaqm Urja#svantaqm paya#svantam |

5) 1.2.7.1(5)- paya#svantam | vIqryA#vantam |

paya#svantaM ~MvIqryA#vantaM ~MvIqryA#vantaqm paya#svantaqm paya#svantaM ~MvIqryA#vantam |

6) 1.2.7.1(6)- vIqryA#vantam | aqBiqmAqtiqShAha$m |

vIqryA#vantam-aBimAtiqShAha#m aBimAtiqShAha#M ~MvIqryA#vantaM ~MvIqryA#vantam-aBimAtiqShAha$m |

7) 1.2.7.1(6)- vIqryA#vantam |

vIqryA#vantaqmiti# vIqrya# - vaqntaqm |

8) 1.2.7.1(7)- aqBiqmAqtiqShAha$m | Suqkram |

aqBiqmAqtiqShAha(gm)# Suqkra(gm) Suqkram-a#BimAtiqShAha#m aBimAtiqShAha(gm)# Suqkram |

9) 1.2.7.1(7)- aqBiqmAqtiqShAha$m |

aqBiqmAqtiqShAhaqmitya#BimAti - sAha$m |

10) 1.2.7.1(8)- Suqkram | teq |

Suqkram te# te Suqkra(gm) Suqkram te$ |

11) 1.2.7.1(9)- teq | SuqkreNa# |

teq SuqkreNa# SuqkreNa# te te SuqkreNa# |

12) 1.2.7.1(10)- SuqkreNa# | krIqNAqmiq |

SuqkreNa# krINAmi krINAmi SuqkreNa# SuqkreNa# krINAmi |

13) 1.2.7.1(11)- krIqNAqmiq | caqndram |

krIqNAqmiq caqndram caqndram krI#NAmi krINAmi caqndram |

14) 1.2.7.1(12)- caqndram | caqndreNa# |

caqndram caqndreNa# caqndreNa# caqndram caqndram caqndreNa# |

15) 1.2.7.1(13)- caqndreNa# | aqmRuta$m |

caqndreNAqmRuta#m-aqmRuta#m caqndreNa# caqndreNAqmRuta$m |

16) 1.2.7.1(14)- aqmRuta$m | aqmRute#na |

aqmRuta#m-aqmRute#nAqmRute#nAqmRuta#m aqmRuta#m-aqmRute#na |

17) 1.2.7.1(15)- aqmRute#na | saqmyat |

aqmRute#na saqmyath saqmyadaqmRute#nAqmRute#na saqmyat |

18) 1.2.7.1(16)- saqmyat | teq |

saqmyat te# te saqmyath saqmyat te$ |

19) 1.2.7.1(17)- teq | goH |

teq gor goste# teq goH |

20) 1.2.7.1(18)- goH | aqsme |

goraqsme aqsme gor goraqsme |

21) 1.2.7.1(19)- aqsme | caqndrANi# |

aqsme caqndrANi# caqndrANyaqsme aqsme caqndrANi# |

22) 1.2.7.1(19)- aqsme |

aqsme ityaqsme |

23) 1.2.7.1(20)- caqndrANi# | tapa#saH |

caqndrANiq tapa#saqstapa#saScaqndrANi# caqndrANiq tapa#saH |

24) 1.2.7.1(21)- tapa#saH | taqnUH |

tapa#sastaqnUstaqnUstapa#saqstapa#sastaqnUH |

25) 1.2.7.1(22)- taqnUH | aqsiq |

taqnUra#syasi taqnUstaqnUra#si |

26) 1.2.7.1(23)- aqsiq | praqjApa#teH |

aqsiq praqjApa#teH praqjApa#terasyasi praqjApa#teH |

27) 1.2.7.1(24)- praqjApa#teH | varNa#H |

praqjApa#teqr varNoq varNa#H praqjApa#teH praqjApa#teqr varNa#H |

28) 1.2.7.1(24)- praqjApa#teH |

praqjApa#teqriti# praqjA - paqteqH |

29) 1.2.7.1(25)- varNa#H | tasyA$H |

varNaqstasyAqstasyAq varNoq varNaqstasyA$H |

30) 1.2.7.1(26)- tasyA$H | teq |

tasyA$ste teq tasyAqstasyA$ste |

31) 1.2.7.1(27)- teq | saqhaqsraqpoqSham |

teq saqhaqsraqpoqSha(gm) sa#hasrapoqSham te# te sahasrapoqSham |

32) 1.2.7.1(28)- saqhaqsraqpoqSham | puShya#ntyAH |

saqhaqsraqpoqSham puShya#ntyAqH puShya#ntyAH sahasrapoqSha(gm) sa#hasrapoqSham puShya#ntyAH |

33) 1.2.7.1(28)- saqhaqsraqpoqSham |

saqhaqsraqpoqShamiti# sahasra - poqSham |

34) 1.2.7.1(29)- puShya#ntyAH | caqraqmeNa# |

puShya#ntyAScaraqmeNa# caraqmeNaq puShya#ntyAqH puShya#ntyAScaraqmeNa# |

35) 1.2.7.1(30)- caqraqmeNa# | paqSunA$ |

caqraqmeNa# paqSunA# paqSunA# caraqmeNa# caraqmeNa# paqSunA$ |

36) 1.2.7.1(31)- paqSunA$ | krIqNAqmiq |

paqSunA$ krINAmi krINAmi paqSunA# paqSunA$ krINAmi |

37) 1.2.7.1(32)- krIqNAqmiq | aqsme |

krIqNAqmyaqsme aqsme krI#NAmi krINAmyaqsme |

38) 1.2.7.1(33)- aqsme | teq |

aqsme te# teq &sme aqsme te$ |

39) 1.2.7.1(33)- aqsme |

aqsme ityaqsme |

40) 1.2.7.1(34)- teq | bandhu#H |

teq bandhuqr bandhu#ste teq bandhu#H |

41) 1.2.7.1(35)- bandhu#H | mayi# |

bandhuqr mayiq mayiq bandhuqr bandhuqr mayi# |

42) 1.2.7.1(36)- mayi# | teq |

mayi# te teq mayiq mayi# te |

43) 1.2.7.1(37)- teq | rAya#H |

teq rAyoq rAya#ste teq rAya#H |

44) 1.2.7.1(38)- rAya#H | SraqyaqntAqm |

rAya#H SrayantA(gg) SrayantAq(gm)q rAyoq rAya#H SrayantAm |

45) 1.2.7.1(39)- SraqyaqntAqm | aqsme |

SraqyaqntAqm-aqsme aqsme Sra#yantA(gg) SrayantAm-aqsme |

46) 1.2.7.1(40)- aqsme | jyoti#H |

aqsme jyotiqr jyoti#raqsme aqsme jyoti#H |

47) 1.2.7.1(40)- aqsme |

aqsme ityaqsme |

48) 1.2.7.1(41)- jyoti#H | soqmaqviqkraqyiNi# |

jyoti#H somavikraqyiNi# somavikraqyiNiq jyotiqr jyoti#H somavikraqyiNi# |

49) 1.2.7.1(42)- soqmaqviqkraqyiNi# | tama#H |

soqmaqviqkraqyiNiq tamaqstama#H somavikraqyiNi# somavikraqyiNiq tama#H |

50) 1.2.7.1(42)- soqmaqviqkraqyiNi# |

soqmaqviqkraqyiNIti# soma - viqkraqyiNi# |

51) 1.2.7.1(43)- tama#H | miqtraH |

tamo# miqtro miqtrastamaqstamo# miqtraH |

52) 1.2.7.1(44)- miqtraH | naqH |

miqtro no# no miqtro miqtro na#H |

53) 1.2.7.1(45)- naqH | A |

naq A no# naq A |

54) 1.2.7.1(46)- A | iqhiq |

ehIqhyehi# |

55) 1.2.7.1(47)- iqhiq | sumi#tradhAH |

iqhiq sumi#tradhAqH sumi#tradhA ihIhiq sumi#tradhAH |

56) 1.2.7.1(48)- sumi#tradhAH | indra#sya |

sumi#tradhAq indraqsye ndra#syaq sumi#tradhAqH sumi#tradhAq indra#sya |

57) 1.2.7.1(48)- sumi#tradhAH |

sumi#tradhAq itiq sumi#tra - dhAqH |

58) 1.2.7.1(49)- indra#sya | Uqrum | (GS-1.2-21)

indra#syoqrum-Uqrum indraqsye ndra#syoqrum |

59) 1.2.7.1(50)- Uqrum | A | (GS-1.2-21)

Uqrum-orum Uqrum-A |

60) 1.2.7.1(51)- A | viqSaq | (GS-1.2-21)

A vi#Sa viqSA vi#Sa |

61) 1.2.7.1(52)- viqSaq | dakShi#Nam | (GS-1.2-21)

viqSaq dakShi#Naqm dakShi#NaM ~MviSa viSaq dakShi#Nam |

62) 1.2.7.1(53)- dakShi#Nam | uqSann | (GS-1.2-21)

dakShi#Nam-uqSann uqSan dakShi#Naqm dakShi#Nam-uqSann |

63) 1.2.7.1(54)- uqSann | uqSanta$m |

uqSann-uqSanta#m uqSanta#m-uqSann uqSann-uqSanta$m |

64) 1.2.7.1(55)- uqSanta$m | syoqnaH |

uqSanta(gg)# syoqnaH syoqna uqSanta#m-uqSanta(gg)# syoqnaH |

65) 1.2.7.1(56)- syoqnaH | syoqnam |

syoqnaH syoqna(gg) syoqna(gg) syoqnaH syoqnaH syoqnam |

66) 1.2.7.1(57)- syoqnam | svAna# |

syoqna(gg) svAnaq svAna# syoqna(gg) syoqna(gg) svAna# |

67) 1.2.7.1(58)- svAna# | BrAja# |

svAnaq BrAjaq BrAjaq svAnaq svAnaq BrAja# |

68) 1.2.7.1(59)- BrAja# | a~gGA#re |

BrAjA~gGAqre &~gGA#req BrAjaq BrAjA~gGA#re |

69) 1.2.7.1(60)- a~gGA#re | baMBA#re |

a~gGA#req baMBA#req baMBAqre &~gGAqre &~gGA#req baMBA#re |

70) 1.2.7.1(61)- baMBA#re | hasta# |

baMBA#req hastaq hastaq baMBA#req baMBA#req hasta# |

71) 1.2.7.1(62)- hasta# | suha#sta |

hastaq suha#staq suha#staq hastaq hastaq suha#sta |

72) 1.2.7.1(63)- suha#sta | kRuSA#no |

suha#staq kRuSA#noq kRuSA#noq suha#staq suha#staq kRuSA#no |

73) 1.2.7.1(63)- suha#sta |

suhaqstetiq su - haqstaq |

74) 1.2.7.1(64)- kRuSA#no | eqte |

kRuSAqnaveta eqte kRuSA#noq kRuSAqnavete |

75) 1.2.7.1(64)- kRuSA#no |

kRuSA#naqvitiq kRuSa# - aqnoq |

76) 1.2.7.1(65)- eqte | vaqH |

eqte vo# va eqta eqte va#H |

77) 1.2.7.1(66)- vaqH | soqmaqkraya#NAH |

vaqH soqmaqkraya#NAH somaqkraya#NA vo vaH somaqkraya#NAH |

78) 1.2.7.1(67)- soqmaqkraya#NAH | tAn | (GS-1.2-22)

soqmaqkraya#NAqstA(gg)s tAn thso#maqkraya#NAH somaqkraya#NAqstAn |

79) 1.2.7.1(67)- soqmaqkraya#NAH | (GS-1.2-22)

soqmaqkraya#NAq iti# soma - kraya#NAH |

80) 1.2.7.1(68)- tAn | raqkShaqddhvaqm | (GS-1.2-22)

tAn ra#kShaddhva(gm) rakShaddhvaqm tA(gg)s tAn ra#kShaddhvam |

81) 1.2.7.1(69)- raqkShaqddhvaqm | mA | (GS-1.2-22)

raqkShaqddhvaqm mA mA ra#kShaddhva(gm) rakShaddhvaqm mA |

82) 1.2.7.1(70)- mA | vaqH | (GS-1.2-22)

mA vo# voq mA mA va#H |

83) 1.2.7.1(71)- vaqH | daqBaqnn ||

voq daqBaqn daqBaqnq. voq voq daqBaqnn |

84) 1.2.7.1(72)- daqBaqnn ||

daqBaqnniti# daBann |

1) 1.2.8.1(1)- ut | Ayu#ShA | (JM-27,JD-95,GS-1.2-23)

udAyuqShA &&yuqShodudAyu#ShA |

2) 1.2.8.1(2)- Ayu#ShA | svAqyuShA$ | (JM-27,JD-95,GS-1.2-23)

Ayu#ShA svAqyuShA$ svAqyuShA &&yuqShA &&yu#ShA svAqyuShA$ |

3) 1.2.8.1(3)- svAqyuShA$ | ut | (JM-27,JD-95,GS-1.2-23)

svAqyuShoduth svAqyuShA$ svAqyuShot |

4) 1.2.8.1(3)- svAqyuShA$ | (JM-27,JD-95,GS-1.2-23)

svAqyuSheti# su - AqyuShA$ |

5) 1.2.8.1(4)- ut | oSha#dhInAm | (JM-27,JD-95,GS-1.2-23)

udoSha#dhInAqm-oSha#dhInAqm ududoSha#dhInAm |

6) 1.2.8.1(5)- oSha#dhInAm | rase#na | (GS-1.2-23)

oSha#dhInAq(gm)q rase#naq raseqnauSha#dhInAqm-oSha#dhInAq(gm)q rase#na |

7) 1.2.8.1(6)- rase#na | ut |

raseqnodud rase#naq raseqnot |

8) 1.2.8.1(7)- ut | paqrjanya#sya |

ut paqrjanya#sya paqrjanyaqsyodut paqrjanya#sya |

9) 1.2.8.1(8)- paqrjanya#sya | SuShme#Na |

paqrjanya#syaq SuShme#Naq SuShme#Na paqrjanya#sya paqrjanya#syaq SuShme#Na |

10) 1.2.8.1(9)- SuShme#Na | ut |

SuShmeqNoducCuShme#Naq SuShmeqNot |

11) 1.2.8.1(10)- ut | aqsthAqm | (GS-1.2-24)

uda#sthAm-asthAqm ududa#sthAm |

12) 1.2.8.1(11)- aqsthAqm | aqmRutAn# | (GS-1.2-24)

aqsthAqm-aqmRutA(gm)# aqmRutA(gm)# asthAm-asthAm aqmRutAn# |

13) 1.2.8.1(12)- aqmRutAn# | anu# || (PS-9.21,GS-1.2-24)

aqmRutAq(gm)q anvanvaqmRutA(gm)# aqmRutAq(gm)q anu# |

14) 1.2.8.1(13)- anu# || (PS-9.21,GS-1.2-24)

anvityanu# |

15) 1.2.8.1(14)- uqru | aqntari#kSham |

uqrva#ntari#kSham-aqntari#kSham uqrU$(1q)rva#ntari#kSham |

16) 1.2.8.1(15)- aqntari#kSham | anu# |

aqntari#kShaqm-anvanvaqntari#kSham aqntari#kShaqm-anu# |

17) 1.2.8.1(16)- anu# | iqhiq |

anvi#hIqhyanvanvi#hi |

18) 1.2.8.1(17)- iqhiq | adi#tyAH |

iqhyadi#tyAq adi#tyA ihIqhyadi#tyAH |

19) 1.2.8.1(18)- adi#tyAH | sada#H |

adi#tyAqH sadaqH sado &di#tyAq adi#tyAqH sada#H |

20) 1.2.8.1(19)- sada#H | aqsiq |

sado$ &syasiq sadaqH sado# &si |

21) 1.2.8.1(20)- aqsiq | adi#tyAH |

aqsyadi#tyAq adi#tyA asyaqsyadi#tyAH |

22) 1.2.8.1(21)- adi#tyAH | sada#H |

adi#tyAqH sadaqH sado &di#tyAq adi#tyAqH sada#H |

23) 1.2.8.1(22)- sada#H | A |

sadaq A sadaqH sadaq A |

24) 1.2.8.1(23)- A | sIqdaq |

A sI#da sIqdA sI#da |

25) 1.2.8.1(24)- sIqdaq | asta#BnAt |

sIqdAsta#BnAqdasta#BnAth sIda sIqdAsta#BnAt |

26) 1.2.8.1(25)- asta#BnAt | dyAm |

asta#BnAqd dyAm dyAm-asta#BnAqdasta#BnAqd dyAm |

27) 1.2.8.1(26)- dyAm | RuqShaqBaH |

dyAm Ru#ShaqBa Ru#ShaqBo dyAm dyAm Ru#ShaqBaH |

28) 1.2.8.1(27)- RuqShaqBaH | aqntari#kSham | (PS-11.16)

RuqShaqBo aqntari#kSham-aqntari#kSham RuShaqBa Ru#ShaqBo aqntari#kSham |

29) 1.2.8.1(28)- aqntari#kSham | ami#mIta |

aqntari#kShaqm-ami#mIqtAmi#mItAqntari#kSham aqntari#kShaqm-ami#mIta |

30) 1.2.8.1(29)- ami#mIta | vaqriqmANa$m |

ami#mIta variqmANa#M ~MvariqmANaqm-ami#mIqtAmi#mIta variqmANa$m |

31) 1.2.8.1(30)- vaqriqmANa$m | pRuqthiqvyAH |

vaqriqmANa#m pRuthiqvyAH pRu#thiqvyA va#riqmANa#M ~MvariqmANa#m pRuthiqvyAH |

32) 1.2.8.1(31)- pRuqthiqvyAH | A |

pRuqthiqvyA A pRu#thiqvyAH pRu#thiqvyA A |

33) 1.2.8.1(32)- A | aqsIqdaqt |

A &sI#dadasIdaqdA &sI#dat |

34) 1.2.8.1(33)- aqsIqdaqt | viSvA$ |

aqsIqdaqd viSvAq viSvA# &sIdadasIdaqd viSvA$ |

35) 1.2.8.1(34)- viSvA$ | Buva#nAni |

viSvAq Buva#nAniq Buva#nAniq viSvAq viSvAq Buva#nAni |

36) 1.2.8.1(35)- Buva#nAni | saqmrAT |

Buva#nAni saqmrAT th saqmrAD Buva#nAniq Buva#nAni saqmrAT |

37) 1.2.8.1(36)- saqmrAT | viSvA$ | (GS-1.2-25)

saqmrAD viSvAq viSvA# saqmrAT th saqmrAD viSvA$ |

38) 1.2.8.1(36)- saqmrAT | (GS-1.2-25)

saqmrADiti# saM - rAT |

39) 1.2.8.1(37)- viSvA$ | it | (GS-1.2-25)

viSvedid viSvAq viSvet |

40) 1.2.8.1(38)- it | tAni# | (GS-1.2-25)

it tAniq tAnIdit tAni# |

41) 1.2.8.1(39)- tAni# | varu#Nasya | (GS-1.2-25)

tAniq varu#Nasyaq varu#Nasyaq tAniq tAniq varu#Nasya |

42) 1.2.8.1(40)- varu#Nasya | vraqtAni# | (GS-1.2-25)

varu#Nasya vraqtAni# vraqtAniq varu#Nasyaq varu#Nasya vraqtAni# |

43) 1.2.8.1(41)- vraqtAni# | vane#Shu |

vraqtAniq vane#Shuq vane#Shu vraqtAni# vraqtAniq vane#Shu |

44) 1.2.8.1(42)- vane#Shu | vi |

vane#Shuq vi vi vane#Shuq vane#Shuq vi |

45) 1.2.8.1(43)- vi | aqntari#kSham |

vya#ntari#kSham-aqntari#kShaqM ~Mvi vya#ntari#kSham |

46) 1.2.8.1(44)- aqntari#kSham | taqtAqnaq |

aqntari#kSham tatAna tatAnAqntari#kSham-aqntari#kSham tatAna |

47) 1.2.8.1(45)- taqtAqnaq | vAja$m |

taqtAqnaq vAjaqM ~MvAja#m tatAna tatAnaq vAja$m |

48) 1.2.8.1(46)- vAja$m | arva#thsu |

vAjaqm-arvaqthsvarva#thsuq vAjaqM ~MvAjaqm-arva#thsu |

49) 1.2.8.1(47)- arva#thsu | paya#H |

arva#thsuq payaqH payo &rvaqthsvarva#thsuq paya#H |

50) 1.2.8.1(47)- arva#thsu |

arvaqthsvityarva#t - suq |

51) 1.2.8.1(48)- paya#H | aqGniqyAsu# |

payo# aGniqyAsva#GniqyAsuq payaqH payo# aGniqyAsu# |

52) 1.2.8.1(49)- aqGniqyAsu# | hRuqthsu |

aqGniqyAsu# hRuqthsu hRuqthsva#GniqyAsva#GniqyAsu# hRuqthsu |

53) 1.2.8.1(50)- hRuqthsu | kratu$m |

hRuqthsu kratuqm kratu(gm)# hRuqthsu hRuqthsu kratu$m |

54) 1.2.8.1(50)- hRuqthsu |

hRuqthsviti# hRut - su |

1) 1.2.8.2(1)- kratu$m | varu#NaH |

kratuqM ~Mvaru#Noq varu#NaqH kratuqm kratuqM ~Mvaru#NaH |

2) 1.2.8.2(2)- varu#NaH | viqkShu |

varu#No viqkShu viqkShu varu#Noq varu#No viqkShu |

3) 1.2.8.2(3)- viqkShu | aqgnim |

viqkShva#gnim-aqgniM ~MviqkShu viqkShva#gnim |

4) 1.2.8.2(4)- aqgnim | diqvi |

aqgnim diqvi diqvya#gnim-aqgnim diqvi |

5) 1.2.8.2(5)- diqvi | sUrya$m |

diqvi sUryaq(gm)q sUrya#m diqvi diqvi sUrya$m |

6) 1.2.8.2(6)- sUrya$m | aqdaqdhAqt |

sUrya#m-adadhAdadadhAqth sUryaq(gm)q sUrya#m-adadhAt |

7) 1.2.8.2(7)- aqdaqdhAqt | soma$m |

aqdaqdhAqth somaq(gm)q soma#m-adadhAdadadhAqth soma$m |

8) 1.2.8.2(8)- soma$m | adrau$ | (GS-1.2-26)

somaqm-adrAq vadrauq somaq(gm)q somaqm-adrau$ |

9) 1.2.8.2(9)- adrau$ | ut | (GS-1.2-26)

adrAq vududadrAq vadrAq vut |

10) 1.2.8.2(10)- ut | uq | (GS-1.2-26)

udu# vuq vududu# |

11) 1.2.8.2(11)- uq | tyam | (GS-1.2-26)

uq tyam tyam-u# vuq tyam |

12) 1.2.8.2(12)- tyam | jAqtave#dasam | (GS-1.2-26)

tyam jAqtave#dasam jAqtave#dasaqm tyam tyam jAqtave#dasam |

13) 1.2.8.2(13)- jAqtave#dasam | deqvam | (GS-1.2-26)

jAqtave#dasam deqvam deqvam jAqtave#dasam jAqtave#dasam deqvam |

14) 1.2.8.2(13)- jAqtave#dasam | (GS-1.2-26)

jAqtave#dasaqmiti# jAqta - veqdaqsaqm |

15) 1.2.8.2(14)- deqvam | vaqhaqntiq |

deqvaM ~Mva#hanti vahanti deqvam deqvaM ~Mva#hanti |

16) 1.2.8.2(15)- vaqhaqntiq | keqtava#H ||

vaqhaqntiq keqtava#H keqtavo# vahanti vahanti keqtava#H |

17) 1.2.8.2(16)- keqtava#H ||

keqtavaq iti# keqtava#H |

18) 1.2.8.2(17)- dRuqSe | viSvA#ya |

dRuqSe viSvA#yaq viSvA#ya dRuqSe dRuqSe viSvA#ya |

19) 1.2.8.2(18)- viSvA#ya | sUrya$m ||

viSvA#yaq sUryaq(gm)q sUryaqM ~MviSvA#yaq viSvA#yaq sUrya$m |

20) 1.2.8.2(19)- sUrya$m ||

sUryaqmitiq sUrya$m |

21) 1.2.8.2(20)- usrau$ | A | (GS-1.2-27)

usrAq vosrAq vusrAq vA |

22) 1.2.8.2(21)- A | iqtaqm | (GS-1.2-27)

eta#m-itaqm eta$m |

23) 1.2.8.2(22)- iqtaqm | dhUqrq.ShAqhauq | (GS-1.2-27)

iqtaqm dhUqrq.ShAqhauq dhUqrq.ShAqhAq viqtaqm-iqtaqm dhUqrq.ShAqhauq |

24) 1.2.8.2(23)- dhUqrq.ShAqhauq | aqnaqSrU | (GD-79,GS-1.2-27)

dhUqrq.ShAqhAq vaqnaqSrU a#naqSrU dhU#r.ShAhau dhUr.ShAhA vanaqSrU |

25) 1.2.8.2(23)- dhUqrq.ShAqhauq | (GD-79,GS-1.2-27)

dhUqrq.ShAqhAqviti# dhUH - sAqhauq |

26) 1.2.8.2(24)- aqnaqSrU | avI#rahaNau | (GD-79,GS-1.2-27)

aqnaqSrU avI#rahaNAq vavI#rahaNA vanaqSrU a#naqSrU avI#rahaNau |

27) 1.2.8.2(24)- aqnaqSrU | (GD-79,GS-1.2-27)

aqnaqSrU itya#naqSrU |

28) 1.2.8.2(25)- avI#rahaNau | braqhmaqcoda#nau | (GD-79)

avI#rahaNau brahmaqcoda#nau brahmaqcoda#nAq vavI#rahaNAq vavI#rahaNau brahmaqcoda#nau |

29) 1.2.8.2(25)- avI#rahaNau | (GD-79)

avI#rahaNAqvityavI#ra - haqnauq |

30) 1.2.8.2(26)- braqhmaqcoda#nau | varu#Nasya |

braqhmaqcoda#nauq varu#Nasyaq varu#Nasya brahmaqcoda#nau brahmaqcoda#nauq varu#Nasya |

31) 1.2.8.2(26)- braqhmaqcoda#nau |

braqhmaqcoda#nAqviti# brahma - coda#nau |

32) 1.2.8.2(27)- varu#Nasya | skaMBa#nam |

varu#Nasyaq skaMBa#naq(gg)q skaMBa#naqM ~Mvaru#Nasyaq varu#Nasyaq skaMBa#nam |

33) 1.2.8.2(28)- skaMBa#nam | aqsiq |

skaMBa#nam-asyasiq skaMBa#naq(gg)q skaMBa#nam-asi |

34) 1.2.8.2(29)- aqsiq | varu#Nasya |

aqsiq varu#Nasyaq varu#NasyAsyasiq varu#Nasya |

35) 1.2.8.2(30)- varu#Nasya | skaqMBaqsarja#nam |

varu#Nasya skaMBaqsarja#na(gg) skaMBaqsarja#naqM ~Mvaru#Nasyaq varu#Nasya skaMBaqsarja#nam |

36) 1.2.8.2(31)- skaqMBaqsarja#nam | aqsiq |

skaqMBaqsarja#nam-asyasi skaMBaqsarja#na(gg) skaMBaqsarja#nam-asi |

37) 1.2.8.2(31)- skaqMBaqsarja#nam |

skaqMBaqsarja#naqmiti# skaMBa - sarja#nam |

38) 1.2.8.2(32)- aqsiq | pratya#staH |

aqsiq pratya#staqH pratya#sto &syasiq pratya#staH |

39) 1.2.8.2(33)- pratya#staH | varu#Nasya |

pratya#stoq varu#Nasyaq varu#Nasyaq pratya#staqH pratya#stoq varu#Nasya |

40) 1.2.8.2(33)- pratya#staH |

pratya#staq itiq prati# - aqstaqH |

41) 1.2.8.2(34)- varu#Nasya | pASa#H ||

varu#Nasyaq pASaqH pASoq varu#Nasyaq varu#Nasyaq pASa#H |

42) 1.2.8.2(35)- pASa#H ||

pASaq itiq pASa#H |

1) 1.2.9.1(1)- pra | cyaqvaqsvaq |

pra cya#vasva cyavasvaq pra pra cya#vasva |

2) 1.2.9.1(2)- cyaqvaqsvaq | BuqvaqH |

cyaqvaqsvaq Buqvoq BuqvaqScyaqvaqsvaq cyaqvaqsvaq BuqvaqH |

3) 1.2.9.1(3)- BuqvaqH | paqteq |

Buqvaqs paqteq paqteq Buqvoq Buqvaqs paqteq |

4) 1.2.9.1(4)- paqteq | viSvA#ni |

paqteq viSvA#niq viSvA#ni pate pateq viSvA#ni |

5) 1.2.9.1(5)- viSvA#ni | aqBi |

viSvA$nyaqBya#Bi viSvA#niq viSvA$nyaqBi |

6) 1.2.9.1(6)- aqBi | dhAmA#ni |

aqBi dhAmA#niq dhAmA$nyaqBya#Bi dhAmA#ni |

7) 1.2.9.1(7)- dhAmA#ni | mA |

dhAmA#niq mA mA dhAmA#niq dhAmA#niq mA |

8) 1.2.9.1(8)- mA | tvAq |

mA tvA$ tvAq mA mA tvA$ |

9) 1.2.9.1(9)- tvAq | paqriqpaqrI |

tvAq paqriqpaqrI pa#ripaqrI tvA$ tvA paripaqrI |

10) 1.2.9.1(10)- paqriqpaqrI | viqdaqt |

paqriqpaqrI vi#dad vidat paripaqrI pa#ripaqrI vi#dat |

11) 1.2.9.1(10)- paqriqpaqrI |

paqriqpaqrIti# pari - paqrI |

12) 1.2.9.1(11)- viqdaqt | mA |

viqdaqn mA mA vi#dad vidaqn mA |

13) 1.2.9.1(12)- mA | tvAq |

mA tvA$ tvAq mA mA tvA$ |

14) 1.2.9.1(13)- tvAq | paqriqpaqnthina#H |

tvAq paqriqpaqnthina#H paripaqnthina#stvA tvA paripaqnthina#H |

15) 1.2.9.1(14)- paqriqpaqnthina#H | viqdaqnn |

paqriqpaqnthino# vidan. vidan paripaqnthina#H paripaqnthino# vidann |

16) 1.2.9.1(14)- paqriqpaqnthina#H |

paqriqpaqnthinaq iti# pari - paqnthina#H |

17) 1.2.9.1(15)- viqdaqnn | mA |

viqdaqn mA mA vi#dan. vidaqn mA |

18) 1.2.9.1(16)- mA | tvAq |

mA tvA$ tvAq mA mA tvA$ |

19) 1.2.9.1(17)- tvAq | vRukA$H |

tvAq vRukAq vRukA$stvA tvAq vRukA$H |

20) 1.2.9.1(18)- vRukA$H | aqGAqyava#H |

vRukA# aGAqyavo# &GAqyavoq vRukAq vRukA# aGAqyava#H |

21) 1.2.9.1(19)- aqGAqyava#H | mA |

aqGAqyavoq mA mA &GAqyavo# &GAqyavoq mA |

22) 1.2.9.1(19)- aqGAqyava#H |

aqGAqyavaq itya#Ga - yava#H |

23) 1.2.9.1(20)- mA | gaqndhaqrvaH |

mA ga#ndhaqrvo ga#ndhaqrvo mA mA ga#ndhaqrvaH |

24) 1.2.9.1(21)- gaqndhaqrvaH | viqSvAva#suH |

gaqndhaqrvo viqSvAva#sur viqSvAva#sur gandhaqrvo ga#ndhaqrvo viqSvAva#suH |

25) 1.2.9.1(22)- viqSvAva#suH | A |

viqSvAva#suqrA viqSvAva#sur viqSvAva#suqrA |

26) 1.2.9.1(22)- viqSvAva#suH |

viqSvAva#suqriti# viqSva - vaqsuqH |

27) 1.2.9.1(23)- A | daqghaqt |

A da#Gad daGaqdA da#Gat |

28) 1.2.9.1(24)- daqghaqt | SyeqnaH |

daqGaqcCyeqnaH Syeqno da#Gad daGacCyeqnaH |

29) 1.2.9.1(25)- SyeqnaH | BUqtvA |

Syeqno BUqtvA BUqtvA SyeqnaH Syeqno BUqtvA |

30) 1.2.9.1(26)- BUqtvA | parA$ |

BUqtvA parAq parA# BUqtvA BUqtvA parA$ |

31) 1.2.9.1(27)- parA$ | paqtaq |

parA# pata pataq parAq parA# pata |

32) 1.2.9.1(28)- paqtaq | yaja#mAnasya |

paqtaq yaja#mAnasyaq yaja#mAnasya pata pataq yaja#mAnasya |

33) 1.2.9.1(29)- yaja#mAnasya | naqH |

yaja#mAnasya no noq yaja#mAnasyaq yaja#mAnasya naH |

34) 1.2.9.1(30)- naqH | gRuqhe |

noq gRuqhe gRuqhe no# no gRuqhe |

35) 1.2.9.1(31)- gRuqhe | deqvaiH |

gRuqhe deqvair deqvair gRuqhe gRuqhe deqvaiH |

36) 1.2.9.1(32)- deqvaiH | saq(gg)qskRuqtam |

deqvaiH sa(gg)#skRuqta(gm) sa(gg)#skRuqtam deqvair deqvaiH sa(gg)#skRuqtam |

37) 1.2.9.1(33)- saq(gg)qskRuqtam | yaja#mAnasya |

saq(gg)qskRuqtaM ~Myaja#mAnasyaq yaja#mAnasya sa(gg)skRuqta(gm) sa(gg)#skRuqtaM ~Myaja#mAnasya |

38) 1.2.9.1(34)- yaja#mAnasya | svaqstya#nI |

yaja#mAnasya svaqstya#nI svaqstya#nIq yaja#mAnasyaq yaja#mAnasya svaqstya#nI |

39) 1.2.9.1(35)- svaqstya#nI | aqsiq |

svaqstya#nyasyasi svaqstya#nI svaqstya#nyasi |

40) 1.2.9.1(35)- svaqstya#nI |

svaqstyayaqnIti# svasti - aya#nI |

41) 1.2.9.1(36)- aqsiq | api# |

aqsyapyapya#syaqsyapi# |

42) 1.2.9.1(37)- api# | panthA$m |

apiq panthAqm panthAqm-apyapiq panthA$m |

43) 1.2.9.1(38)- panthA$m | aqgaqsmaqhiq |

panthA#m-agasmahyagasmahiq panthAqm panthA#m-agasmahi |

44) 1.2.9.1(39)- aqgaqsmaqhiq | svaqstiqgAm |

aqgaqsmaqhiq svaqstiqgA(gg) sva#stiqgAm-a#gasmahyagasmahi svastiqgAm |

45) 1.2.9.1(40)- svaqstiqgAm | aqneqhasa$m |

svaqstiqgAm-a#neqhasa#m aneqhasa(gg)# svastiqgA(gg) sva#stiqgAm-a#neqhasa$m |

46) 1.2.9.1(40)- svaqstiqgAm |

svaqstiqgAmiti# svasti - gAm |

47) 1.2.9.1(41)- aqneqhasa$m | yena# |

aqneqhasaqM ~Myenaq yenA#neqhasa#m-aneqhasaqM ~Myena# |

48) 1.2.9.1(42)- yena# | viSvA$H |

yenaq viSvAq viSvAq yenaq yenaq viSvA$H |

49) 1.2.9.1(43)- viSvA$H | pari# |

viSvAqH pariq pariq viSvAq viSvAqH pari# |

50) 1.2.9.1(44)- pari# | dviSha#H |

pariq dviShoq dviShaqH pariq pariq dviSha#H |

51) 1.2.9.1(45)- dviSha#H | vRuqNakti# |

dviSho# vRuqNakti# vRuqNaktiq dviShoq dviSho# vRuqNakti# |

52) 1.2.9.1(46)- vRuqNakti# | viqndate$ |

vRuqNakti# viqndate# viqndate# vRuqNakti# vRuqNakti# viqndate$ |

53) 1.2.9.1(47)- viqndate$ | vasu# |

viqndateq vasuq vasu# viqndate# viqndateq vasu# |

54) 1.2.9.1(48)- vasu# | nama#H |

vasuq namoq namoq vasuq vasuq nama#H |

55) 1.2.9.1(49)- nama#H | miqtrasya# |

namo# miqtrasya# miqtrasyaq namoq namo# miqtrasya# |

56) 1.2.9.1(50)- miqtrasya# | varu#Nasya |

miqtrasyaq varu#Nasyaq varu#Nasya miqtrasya# miqtrasyaq varu#Nasya |

57) 1.2.9.1(51)- varu#Nasya | cakSha#se |

varu#Nasyaq cakSha#seq cakSha#seq varu#Nasyaq varu#Nasyaq cakSha#se |

58) 1.2.9.1(52)- cakSha#se | maqhaH |

cakSha#se maqho maqhaScakSha#seq cakSha#se maqhaH |

59) 1.2.9.1(53)- maqhaH | deqvAya# |

maqho deqvAya# deqvAya# maqho maqho deqvAya# |

60) 1.2.9.1(54)- deqvAya# | tat |

deqvAyaq tat tad deqvAya# deqvAyaq tat |

61) 1.2.9.1(55)- tat | Ruqtam |

tadRuqtam Ruqtam tat tadRuqtam |

62) 1.2.9.1(56)- Ruqtam | saqpaqryaqtaq |

Ruqta(gm) sa#paryata saparyataq rtam Ruqta(gm) sa#paryata |

63) 1.2.9.1(57)- saqpaqryaqtaq | dUqreqdRuSe$ |

saqpaqryaqtaq dUqreqdRuSe# dUreqdRuSe# saparyata saparyata dUreqdRuSe$ |

64) 1.2.9.1(58)- dUqreqdRuSe$ | deqvajA#tAya |

dUqreqdRuSe# deqvajA#tAya deqvajA#tAya dUreqdRuSe# dUreqdRuSe# deqvajA#tAya |

65) 1.2.9.1(58)- dUqreqdRuSe$ |

dUqreqdRuSaq iti# dUre - dRuSe$ |

66) 1.2.9.1(59)- deqvajA#tAya | keqtave$ |

deqvajA#tAya keqtave# keqtave# deqvajA#tAya deqvajA#tAya keqtave$ |

67) 1.2.9.1(59)- deqvajA#tAya |

deqvajA#tAqyeti# deqva - jAqtAqyaq |

68) 1.2.9.1(60)- keqtave$ | diqvaH |

keqtave# diqvo diqvaH keqtave# keqtave# diqvaH |

69) 1.2.9.1(61)- diqvaH | puqtrAya# |

diqvas puqtrAya# puqtrAya# diqvo diqvas puqtrAya# |

70) 1.2.9.1(62)- puqtrAya# | sUryA#ya |

puqtrAyaq sUryA#yaq sUryA#ya puqtrAya# puqtrAyaq sUryA#ya |

71) 1.2.9.1(63)- sUryA#ya | Saq(gm)qsaqtaq |

sUryA#ya Sa(gm)sata Sa(gm)sataq sUryA#yaq sUryA#ya Sa(gm)sata |

72) 1.2.9.1(64)- Saq(gm)qsaqtaq | varu#Nasya |

Saq(gm)qsaqtaq varu#Nasyaq varu#Nasya Sa(gm)sata Sa(gm)sataq varu#Nasya |

73) 1.2.9.1(65)- varu#Nasya | skaMBa#nam |

varu#Nasyaq skaMBa#naq(gg)q skaMBa#naqM ~Mvaru#Nasyaq varu#Nasyaq skaMBa#nam |

74) 1.2.9.1(66)- skaMBa#nam | aqsiq |

skaMBa#nam-asyasiq skaMBa#naq(gg)q skaMBa#nam-asi |

75) 1.2.9.1(67)- aqsiq | varu#Nasya |

aqsiq varu#Nasyaq varu#NasyAsyasiq varu#Nasya |

76) 1.2.9.1(68)- varu#Nasya | skaqMBaqsarja#nam |

varu#Nasya skaMBaqsarja#na(gg) skaMBaqsarja#naqM ~Mvaru#Nasyaq varu#Nasya skaMBaqsarja#nam |

77) 1.2.9.1(69)- skaqMBaqsarja#nam | aqsiq |

skaqMBaqsarja#nam-asyasi skaMBaqsarja#na(gg) skaMBaqsarja#nam-asi |

78) 1.2.9.1(69)- skaqMBaqsarja#nam |

skaqMBaqsarja#naqmiti# skaMBa - sarja#nam |

79) 1.2.9.1(70)- aqsiq | unmu#ktaH |

aqsyunmu#ktaq unmu#kto &syaqsyunmu#ktaH |

80) 1.2.9.1(71)- unmu#ktaH | varu#Nasya |

unmu#ktoq varu#Nasyaq varu#Naqsyonmu#ktaq unmu#ktoq varu#Nasya |

81) 1.2.9.1(71)- unmu#ktaH |

unmu#ktaq ityut - muqktaqH |

82) 1.2.9.1(72)- varu#Nasya | pASa#H ||

varu#Nasyaq pASaqH pASoq varu#Nasyaq varu#Nasyaq pASa#H |

83) 1.2.9.1(73)- pASa#H ||

pASaq itiq pASa#H |

1) 1.2.10.1(1)- aqgneH | Aqtiqthyam |

aqgnerA#tiqthyam-A#tiqthyam aqgneraqgnerA#tiqthyam |

2) 1.2.10.1(2)- Aqtiqthyam | aqsiq |

Aqtiqthyam-a#syasyAtiqthyam A#tiqthyam-a#si |

3) 1.2.10.1(3)- aqsiq | viShNa#ve |

aqsiq viShNa#veq viShNa#ve &syasiq viShNa#ve |

4) 1.2.10.1(4)- viShNa#ve | tvAq |

viShNa#ve tvA tvAq viShNa#veq viShNa#ve tvA |

5) 1.2.10.1(5)- tvAq | soma#sya |

tvAq soma#syaq soma#sya tvA tvAq soma#sya |

6) 1.2.10.1(6)- soma#sya | Aqtiqthyam |

soma#syAtiqthyam-A#tiqthya(gm) soma#syaq soma#syAtiqthyam |

7) 1.2.10.1(7)- Aqtiqthyam | aqsiq |

Aqtiqthyam-a#syasyAtiqthyam A#tiqthyam-a#si |

8) 1.2.10.1(8)- aqsiq | viShNa#ve |

aqsiq viShNa#veq viShNa#ve &syasiq viShNa#ve |

9) 1.2.10.1(9)- viShNa#ve | tvAq |

viShNa#ve tvA tvAq viShNa#veq viShNa#ve tvA |

10) 1.2.10.1(10)- tvAq | ati#theH |

tvA &ti#theqrati#thestvAq tvA &ti#theH |

11) 1.2.10.1(11)- ati#theH | Aqtiqthyam |

ati#therAtiqthyam-A#tiqthyam ati#theqrati#therAtiqthyam |

12) 1.2.10.1(12)- Aqtiqthyam | aqsiq |

Aqtiqthyam-a#syasyAtiqthyam A#tiqthyam-a#si |

13) 1.2.10.1(13)- aqsiq | viShNa#ve |

aqsiq viShNa#veq viShNa#ve &syasiq viShNa#ve |

14) 1.2.10.1(14)- viShNa#ve | tvAq |

viShNa#ve tvA tvAq viShNa#veq viShNa#ve tvA |

15) 1.2.10.1(15)- tvAq | aqgnaye$ |

tvAq &gnayeq &gnaye$ tvA tvAq &gnaye$ |

16) 1.2.10.1(16)- aqgnaye$ | tvAq |

aqgnaye$ tvA tvAq &gnayeq &gnaye$ tvA |

17) 1.2.10.1(17)- tvAq | rAqyaqspoqShaqdAv.nne$ |

tvAq rAqyaqspoqShaqdAv.nne# rAyaspoShaqdAv.nne$ tvA tvA rAyaspoShaqdAvnne$ |

18) 1.2.10.1(18)- rAqyaqspoqShaqdAv.nne$ | viShNa#ve |

rAqyaqspoqShaqdAv.nneq viShNa#veq viShNa#ve rAyaspoShaqdAv.nne# rAyaspoShaqdAv.nneq viShNa#ve |

19) 1.2.10.1(18)- rAqyaqspoqShaqdAv.nne$ |

rAqyaqspoqShaqdAv.nnaq iti# rAyaspoSha - dAv.nne$ |

20) 1.2.10.1(19)- viShNa#ve | tvAq |

viShNa#ve tvA tvAq viShNa#veq viShNa#ve tvA |

21) 1.2.10.1(20)- tvAq | SyeqnAya# |

tvAq SyeqnAya# SyeqnAya# tvA tvA SyeqnAya# |

22) 1.2.10.1(21)- SyeqnAya# | tvAq |

SyeqnAya# tvA tvA SyeqnAya# SyeqnAya# tvA |

23) 1.2.10.1(22)- tvAq | soqmaqBRute$ |

tvAq soqmaqBRute# somaqBRute$ tvA tvA somaqBRute$ |

24) 1.2.10.1(23)- soqmaqBRute$ | viShNa#ve |

soqmaqBRuteq viShNa#veq viShNa#ve somaqBRute# somaqBRuteq viShNa#ve |

25) 1.2.10.1(23)- soqmaqBRute$ |

soqmaqBRutaq iti# soma - BRute$ |

26) 1.2.10.1(24)- viShNa#ve | tvAq |

viShNa#ve tvA tvAq viShNa#veq viShNa#ve tvA |

27) 1.2.10.1(25)- tvAq | yA |

tvAq yA yA tvA$ tvAq yA |

28) 1.2.10.1(26)- yA | teq |

yA te# teq yA yA te$ |

29) 1.2.10.1(27)- teq | dhAmA#ni |

teq dhAmA#niq dhAmA#ni te teq dhAmA#ni |

30) 1.2.10.1(28)- dhAmA#ni | haqviShA$ |

dhAmA#ni haqviShA# haqviShAq dhAmA#niq dhAmA#ni haqviShA$ |

31) 1.2.10.1(29)- haqviShA$ | yaja#nti |

haqviShAq yaja#ntiq yaja#nti haqviShA# haqviShAq yaja#nti |

32) 1.2.10.1(30)- yaja#nti | tA |

yaja#ntiq tA tA yaja#ntiq yaja#ntiq tA |

33) 1.2.10.1(31)- tA | teq |

tA te# teq tA tA te$ |

34) 1.2.10.1(32)- teq | viSvA$ |

teq viSvAq viSvA# te teq viSvA$ |

35) 1.2.10.1(33)- viSvA$ | paqriqBUH |

viSvA# pariqBUH pa#riqBUr viSvAq viSvA# pariqBUH |

36) 1.2.10.1(34)- paqriqBUH | aqstuq |

paqriqBUra#stvastu pariqBUH pa#riqBUra#stu |

37) 1.2.10.1(34)- paqriqBUH |

paqriqBUriti# pari - BUH |

38) 1.2.10.1(35)- aqstuq | yaqj~jam |

aqstuq yaqj~jaM ~Myaqj~jam-a#stvastu yaqj~jam |

39) 1.2.10.1(36)- yaqj~jam | gaqyaqsPAna#H |

yaqj~jam ga#yaqsPAno# gayaqsPAno# yaqj~jaM ~Myaqj~jam ga#yaqsPAna#H |

40) 1.2.10.1(37)- gaqyaqsPAna#H | praqtara#NaH |

gaqyaqsPAna#H praqtara#NaH praqtara#No gayaqsPAno# gayaqsPAna#H praqtara#NaH |

41) 1.2.10.1(37)- gaqyaqsPAna#H |

gaqyaqsPAnaq iti# gaya - sPAna#H |

42) 1.2.10.1(38)- praqtara#NaH | suqvIra#H |

praqtara#NaH suqvIra#H suqvIra#H praqtara#NaH praqtara#NaH suqvIra#H |

43) 1.2.10.1(38)- praqtara#NaH |

praqtara#Naq iti# pra - tara#NaH |

44) 1.2.10.1(39)- suqvIra#H | avI#rahA |

suqvIro &vI#raqhA &vI#rahA suqvIra#H suqvIro &vI#rahA |

45) 1.2.10.1(39)- suqvIra#H |

suqvIraq iti# su - vIra#H |

46) 1.2.10.1(40)- avI#rahA | pra |

avI#rahAq pra prAvI#raqhA &vI#rahAq pra |

47) 1.2.10.1(40)- avI#rahA |

avI#raqhetyavI#ra - hAq |

48) 1.2.10.1(41)- pra | caqraq |

pra ca#ra caraq pra pra ca#ra |

49) 1.2.10.1(42)- caqraq | soqmaq |

caqrAq soqmaq soqmaq caqraq caqrAq soqmaq |

50) 1.2.10.1(43)- soqmaq | duryAn# | (PS-9.21)

soqmaq duryAqn duryA$n thsoma somaq duryAn# |

51) 1.2.10.1(44)- duryAn# | adi#tyAH | (PS-9.21)

duryAqn-adi#tyAq adi#tyAq duryAqn duryAqn-adi#tyAH |

52) 1.2.10.1(45)- adi#tyAH | sada#H |

adi#tyAqH sadaqH sado &di#tyAq adi#tyAqH sada#H |

53) 1.2.10.1(46)- sada#H | aqsiq |

sado$ &syasiq sadaqH sado# &si |

54) 1.2.10.1(47)- aqsiq | adi#tyAH |

aqsyadi#tyAq adi#tyA asyaqsyadi#tyAH |

55) 1.2.10.1(48)- adi#tyAH | sada#H |

adi#tyAqH sadaqH sado &di#tyAq adi#tyAqH sada#H |

56) 1.2.10.1(49)- sada#H | A |

sadaq A sadaqH sadaq A |

57) 1.2.10.1(50)- A | sIqdaq |

A sI#da sIqdA sI#da |

1) 1.2.10.2(1)- sIqdaq | varu#NaH |

sIqdaq varu#Noq varu#NaH sIda sIdaq varu#NaH |

2) 1.2.10.2(2)- varu#NaH | aqsiq |

varu#No &syasiq varu#Noq varu#No &si |

3) 1.2.10.2(3)- aqsiq | dhRuqtavra#taH |

aqsiq dhRuqtavra#to dhRuqtavra#to &syasi dhRuqtavra#taH |

4) 1.2.10.2(4)- dhRuqtavra#taH | vAqruqNam |

dhRuqtavra#to vAruqNaM ~MvA#ruqNam dhRuqtavra#to dhRuqtavra#to vAruqNam |

5) 1.2.10.2(4)- dhRuqtavra#taH |

dhRuqtavra#taq iti# dhRuqta - vraqtaqH |

6) 1.2.10.2(5)- vAqruqNam | aqsiq |

vAqruqNam-a#syasi vAruqNaM ~MvA#ruqNam-a#si |

7) 1.2.10.2(6)- aqsiq | SaqM~MyoH |

aqsiq SaqM~MyoH SaqM~Myora#syasi SaqM~MyoH |

8) 1.2.10.2(7)- SaqM~MyoH | deqvAnA$m |

SaqM~Myor deqvAnA$m deqvAnA(gm)# SaqM~MyoH SaqM~Myor deqvAnA$m |

9) 1.2.10.2(7)- SaqM~MyoH |

SaqM~Myoriti# SaM - yoH |

10) 1.2.10.2(8)- deqvAnA$m | saqKyAt |

deqvAnA(gm)# saqKyAth saqKyAd deqvAnA$m deqvAnA(gm)# saqKyAt |

11) 1.2.10.2(9)- saqKyAt | mA |

saqKyAn mA mA saqKyAth saqKyAn mA |

12) 1.2.10.2(10)- mA | deqvAnA$m |

mA deqvAnA$m deqvAnAqm mA mA deqvAnA$m |

13) 1.2.10.2(11)- deqvAnA$m | aqpasa#H |

deqvAnA#m-aqpasoq &paso# deqvAnA$m deqvAnA#m-aqpasa#H |

14) 1.2.10.2(12)- aqpasa#H | Ciqthsmaqhiq |

aqpasa#SCithsmahi Cithsmahyaqpasoq &pasa#SCithsmahi |

15) 1.2.10.2(13)- Ciqthsmaqhiq | Apa#taye |

CiqthsmaqhyApa#tayaq Apa#taye Cithsmahi CithsmaqhyApa#taye |

16) 1.2.10.2(14)- Apa#taye | tvAq |

Apa#taye tvAq tvA &&pa#tayaq Apa#taye tvA |

17) 1.2.10.2(14)- Apa#taye |

Apa#tayaq ityA - paqtaqyeq |

18) 1.2.10.2(15)- tvAq | gRuqhNAqmiq |

tvAq gRuqhNAqmiq gRuqhNAqmiq tvAq tvAq gRuqhNAqmiq |

19) 1.2.10.2(16)- gRuqhNAqmiq | pari#pataye |

gRuqhNAqmiq pari#patayeq pari#pataye gRuhNAmi gRuhNAmiq pari#pataye |

20) 1.2.10.2(17)- pari#pataye | tvAq |

pari#pataye tvA tvAq pari#patayeq pari#pataye tvA |

21) 1.2.10.2(17)- pari#pataye |

pari#patayaq itiq pari# - paqtaqyeq |

22) 1.2.10.2(18)- tvAq | gRuqhNAqmiq |

tvAq gRuqhNAqmiq gRuqhNAqmiq tvAq tvAq gRuqhNAqmiq |

23) 1.2.10.2(19)- gRuqhNAqmiq | tanUqnaptre$ |

gRuqhNAqmiq tanUqnaptreq tanUqnaptre# gRuhNAmi gRuhNAmiq tanUqnaptre$ |

24) 1.2.10.2(20)- tanUqnaptre$ | tvAq |

tanUqnaptre$ tvA tvAq tanUqnaptreq tanUqnaptre$ tvA |

25) 1.2.10.2(20)- tanUqnaptre$ |

tanUqnaptraq itiq tanU$ - naptre$ |

26) 1.2.10.2(21)- tvAq | gRuqhNAqmiq |

tvAq gRuqhNAqmiq gRuqhNAqmiq tvAq tvAq gRuqhNAqmiq |

27) 1.2.10.2(22)- gRuqhNAqmiq | SAqkvaqrAya# |

gRuqhNAqmiq SAqkvaqrAya# SAkvaqrAya# gRuhNAmi gRuhNAmi SAkvaqrAya# |

28) 1.2.10.2(23)- SAqkvaqrAya# | tvAq |

SAqkvaqrAya# tvA tvA SAkvaqrAya# SAkvaqrAya# tvA |

29) 1.2.10.2(24)- tvAq | gRuqhNAqmiq |

tvAq gRuqhNAqmiq gRuqhNAqmiq tvAq tvAq gRuqhNAqmiq |

30) 1.2.10.2(25)- gRuqhNAqmiq | Sakmann# |

gRuqhNAqmiq Sakmaq~j Cakma#n gRuhNAmi gRuhNAmiq Sakmann# |

31) 1.2.10.2(26)- Sakmann# | oji#ShThAya |

Sakmaqnn-oji#ShThAqyauji#ShThAyaq Sakmaq~j Cakmaqnn-oji#ShThAya |

32) 1.2.10.2(27)- oji#ShThAya | tvAq |

oji#ShThAya tvAq tvauji#ShThAqyauji#ShThAya tvA |

33) 1.2.10.2(28)- tvAq | gRuqhNAqmiq |

tvAq gRuqhNAqmiq gRuqhNAqmiq tvAq tvAq gRuqhNAqmiq |

34) 1.2.10.2(29)- gRuqhNAqmiq | anA#dhRuShTam |

gRuqhNAqmyanA#dhRuShTaqm-anA#dhRuShTam gRuhNAmi gRuhNAqmyanA#dhRuShTam |

35) 1.2.10.2(30)- anA#dhRuShTam | aqsiq |

anA#dhRuShTam-asyaqsyanA#dhRuShTaqm anA#dhRuShTam-asi |

36) 1.2.10.2(30)- anA#dhRuShTam |

anA#dhRuShTaqmityanA$ - dhRuqShTaqm |

37) 1.2.10.2(31)- aqsiq | aqnAqdhRuqShyam |

aqsyaqnAqdhRuqShyam-a#nAdhRuqShyam a#syasyanAdhRuqShyam |

38) 1.2.10.2(32)- aqnAqdhRuqShyam | deqvAnA$m |

aqnAqdhRuqShyam deqvAnA$m deqvAnA#m-anAdhRuqShyam a#nAdhRuqShyam deqvAnA$m |

39) 1.2.10.2(32)- aqnAqdhRuqShyam |

aqnAqdhRuqShyamitya#nA - dhRuqShyam |

40) 1.2.10.2(33)- deqvAnA$m | oja#H |

deqvAnAqm-ojaq ojo# deqvAnA$m deqvAnAqm-oja#H |

41) 1.2.10.2(34)- oja#H | aqBiqSaqstiqpAH |

ojo# &BiSastiqpA a#BiSastiqpA ojaq ojo# &BiSastiqpAH |

42) 1.2.10.2(35)- aqBiqSaqstiqpAH | aqnaqBiqSaqsteqnyam |

aqBiqSaqstiqpA a#naBiSasteqnyam-a#naBiSasteqnyam a#BiSastiqpA a#BiSastiqpA a#naBiSasteqnyam |

43) 1.2.10.2(35)- aqBiqSaqstiqpAH |

aqBiqSaqstiqpA itya#BiSasti - pAH |

44) 1.2.10.2(36)- aqnaqBiqSaqsteqnyam | anu# |

aqnaqBiqSaqsteqnyam-anvanva#naBiSasteqnyam a#naBiSasteqnyam-anu# |

45) 1.2.10.2(36)- aqnaqBiqSaqsteqnyam |

aqnaqBiqSaqsteqnyamitya#naBi - Saqsteqnyam |

46) 1.2.10.2(37)- anu# | meq |

anu# meq me &nvanu# me |

47) 1.2.10.2(38)- meq | dIqkShAm |

meq dIqkShAm dIqkShAm me# me dIqkShAm |

48) 1.2.10.2(39)- dIqkShAm | dIqkShApa#tiH |

dIqkShAm dIqkShApa#tir dIqkShApa#tir dIqkShAm dIqkShAm dIqkShApa#tiH |

49) 1.2.10.2(40)- dIqkShApa#tiH | maqnyaqtAqm |

dIqkShApa#tir manyatAm manyatAm dIqkShApa#tir dIqkShApa#tir manyatAm |

50) 1.2.10.2(40)- dIqkShApa#tiH |

dIqkShApa#tiqriti# dIqkShA - paqtiqH |

51) 1.2.10.2(41)- maqnyaqtAqm | anu# |

maqnyaqtAqm-anvanu# manyatAm manyatAqm-anu# |

52) 1.2.10.2(42)- anu# | tapa#H |

anuq tapaqstapo &nvanuq tapa#H |

53) 1.2.10.2(43)- tapa#H | tapa#spatiH |

tapaqstapa#spatiqstapa#spatiqstapaqstapaqstapa#spatiH |

54) 1.2.10.2(44)- tapa#spatiH | a~jja#sA |

tapa#spatiqra~jjaqsA &~jja#sAq tapa#spatiqstapa#spatiqra~jja#sA |

55) 1.2.10.2(44)- tapa#spatiH |

tapa#spatiqritiq tapa#H - paqtiqH |

56) 1.2.10.2(45)- a~jja#sA | saqtyam |

a~jja#sA saqtya(gm) saqtyam-a~jjaqsA &~jja#sA saqtyam |

57) 1.2.10.2(46)- saqtyam | upa# |

saqtyam-upopa# saqtya(gm) saqtyam-upa# |

58) 1.2.10.2(47)- upa# | geqShaqm |

upa# geSham geShaqm-upopa# geSham |

59) 1.2.10.2(48)- geqShaqm | suqviqte |

geqShaq(gm)q suqviqte su#viqte ge#Sham geSha(gm) suviqte |

60) 1.2.10.2(49)- suqviqte | mAq |

suqviqte mA# mA suviqte su#viqte mA$ |

61) 1.2.10.2(50)- mAq | dhAqH ||

mAq dhAq dhAq mAq mAq dhAqH |

62) 1.2.10.2(51)- dhAqH ||

dhAq iti# dhAH |

1) 1.2.11.1(1)- aq(gm)qSura(gm)#SuH | teq | (PS-11.10,GS-1.2-28)

aq(gm)qSura(gm)#Suste te aq(gm)qSura(gm)#Suraq(gm)qSura(gm)#Suste |

2) 1.2.11.1(1)- aq(gm)qSura(gm)#SuH | (PS-11.10,GS-1.2-28)

aq(gm)qSura(gm)#Suqrityaq(gm)qSuH - aq(gm)qSuqH |

3) 1.2.11.1(2)- teq | deqvaq | (GS-1.2-28)

teq deqvaq deqvaq teq teq deqvaq |

4) 1.2.11.1(3)- deqvaq | soqmaq | (GS-1.2-28)

deqvaq soqmaq soqmaq deqvaq deqvaq soqmaq |

5) 1.2.11.1(4)- soqmaq | A | (GS-1.2-28)

soqmA so#ma soqmA |

6) 1.2.11.1(5)- A | pyAqyaqtAqm | (GS-1.2-28)

A pyA#yatAm pyAyatAqm-A pyA#yatAm |

7) 1.2.11.1(6)- pyAqyaqtAqm | indrA#ya | (GS-1.2-28)

pyAqyaqtAqm-indrAqye ndrA#ya pyAyatAm pyAyatAqm-indrA#ya |

8) 1.2.11.1(7)- indrA#ya | eqkaqdhaqnaqvide$ | (GS-1.2-29)

indrA#yaikadhanaqvida# ekadhanaqvidaq indrAqye ndrA#yaikadhanaqvide$ |

9) 1.2.11.1(8)- eqkaqdhaqnaqvide$ | A | (GS-1.2-29)

eqkaqdhaqnaqvidaq aika#dhanaqvida# ekadhanaqvidaq A |

10) 1.2.11.1(8)- eqkaqdhaqnaqvide$ | (GS-1.2-29)

eqkaqdhaqnaqvidaq itye#kadhana - vide$ |

11) 1.2.11.1(9)- A | tuBya$m | (GS-1.2-29)

A tuByaqm tuByaqm-A tuBya$m |

12) 1.2.11.1(10)- tuBya$m | indra#H | (GS-1.2-29)

tuByaqm-indraq indraqstuByaqm tuByaqm-indra#H |

13) 1.2.11.1(11)- indra#H | pyAqyaqtAqm | (GS-1.2-29)

indra#H pyAyatAm pyAyatAqm-indraq indra#H pyAyatAm |

14) 1.2.11.1(12)- pyAqyaqtAqm | A |

pyAqyaqtAqm-A pyA#yatAm pyAyatAqm-A |

15) 1.2.11.1(13)- A | tvam |

A tvam tvam-A tvam |

16) 1.2.11.1(14)- tvam | indrA#ya |

tvam-indrAqye ndrA#yaq tvam tvam-indrA#ya |

17) 1.2.11.1(15)- indrA#ya | pyAqyaqsvaq |

indrA#ya pyAyasva pyAyaqsve ndrAqye ndrA#ya pyAyasva |

18) 1.2.11.1(16)- pyAqyaqsvaq | A |

pyAqyaqsvA pyA#yasva pyAyaqsvA |

19) 1.2.11.1(17)- A | pyAqyaqyaq |

A pyA#yaya pyAyaqyA pyA#yaya |

20) 1.2.11.1(18)- pyAqyaqyaq | saKIn# |

pyAqyaqyaq saKIqn thsaKI$n pyAyaya pyAyayaq saKIn# |

21) 1.2.11.1(19)- saKIn# | saqnyA |

saKI$n thsaqnyA saqnyA saKIqn thsaKI$n thsaqnyA |

22) 1.2.11.1(20)- saqnyA | meqdhayA$ |

saqnyA meqdhayA# meqdhayA# saqnyA saqnyA meqdhayA$ |

23) 1.2.11.1(21)- meqdhayA$ | svaqsti |

meqdhayA$ svaqsti svaqsti meqdhayA# meqdhayA$ svaqsti |

24) 1.2.11.1(22)- svaqsti | teq |

svaqsti te# te svaqsti svaqsti te$ |

25) 1.2.11.1(23)- teq | deqvaq |

teq deqvaq deqvaq teq teq deqvaq |

26) 1.2.11.1(24)- deqvaq | soqmaq |

deqvaq soqmaq soqmaq deqvaq deqvaq soqmaq |

27) 1.2.11.1(25)- soqmaq | suqtyAm |

soqmaq suqtyA(gm) suqtyA(gm) so#ma soma suqtyAm |

28) 1.2.11.1(26)- suqtyAm | aqSIqyaq | (GS-1.2-30)

suqtyAm-a#SIyASIya suqtyA(gm) suqtyAm-a#SIya |

29) 1.2.11.1(27)- aqSIqyaq | eShTa#H | (GS-1.2-30)

aqSIqyeShTaqr-eShTa#r aSIyASIqyeShTa#H |

30) 1.2.11.1(28)- eShTa#H | rAya#H | (PS-8.8,GS-1.2-30)

eShTAq rAyoq rAyaq eShTaqr-eShTAq rAya#H |

31) 1.2.11.1(29)- rAya#H | pra | (GS-1.2-30)

rAyaqH pra pra rAyoq rAyaqH pra |

32) 1.2.11.1(30)- pra | iqShe |

pre Sha iqShe pra pre She |

33) 1.2.11.1(31)- iqShe | BagA#ya |

iqShe BagA#yaq BagA#yeq Sha iqShe BagA#ya |

34) 1.2.11.1(32)- BagA#ya | Ruqtam |

BagA#yaq rtam Ruqtam BagA#yaq BagA#yaq rtam |

35) 1.2.11.1(33)- Ruqtam | RuqtaqvAqdiBya#H |

Ruqtam Ru#tavAqdiBya# RutavAqdiBya# Ruqtam Ruqtam Ru#tavAqdiBya#H |

36) 1.2.11.1(34)- RuqtaqvAqdiBya#H | nama#H |

RuqtaqvAqdiByoq namoq nama# RutavAqdiBya# RutavAqdiByoq nama#H |

37) 1.2.11.1(34)- RuqtaqvAqdiBya#H |

RuqtaqvAqdiByaq ityRu#tavAqdi - ByaqH |

38) 1.2.11.1(35)- nama#H | diqve |

namo# diqve diqve namoq namo# diqve |

39) 1.2.11.1(36)- diqve | nama#H |

diqve namoq namo# diqve diqve nama#H |

40) 1.2.11.1(37)- nama#H | pRuqthiqvyai |

nama#H pRuthiqvyai pRu#thiqvyai namoq nama#H pRuthiqvyai |

41) 1.2.11.1(38)- pRuqthiqvyai | agne$ |

pRuqthiqvyA agne &gne# pRuthiqvyai pRu#thiqvyA agne$ |

42) 1.2.11.1(39)- agne$ | vraqtaqpaqteq |

agne$ vratapate vratapaqte &gne &gne$ vratapate |

43) 1.2.11.1(40)- vraqtaqpaqteq | tvam |

vraqtaqpaqteq tvam tvaM ~Mvra#tapate vratapateq tvam |

44) 1.2.11.1(40)- vraqtaqpaqteq |

vraqtaqpaqtaq iti# vrata - paqteq |

45) 1.2.11.1(41)- tvam | vraqtAnA$m |

tvaM ~MvraqtAnA$M ~MvraqtAnAqm tvam tvaM ~MvraqtAnA$m |

46) 1.2.11.1(42)- vraqtAnA$m | vraqtapa#tiH |

vraqtAnA$M ~Mvraqtapa#tir vraqtapa#tir vraqtAnA$M ~MvraqtAnA$M ~Mvraqtapa#tiH |

47) 1.2.11.1(43)- vraqtapa#tiH | aqsiq |

vraqtapa#tirasyasi vraqtapa#tir vraqtapa#tirasi |

48) 1.2.11.1(43)- vraqtapa#tiH |

vraqtapa#tiqriti# vraqta - paqtiqH |

49) 1.2.11.1(44)- aqsiq | yA |

aqsiq yA yA &sya#siq yA |

50) 1.2.11.1(45)- yA | mama# |

yA mamaq mamaq yA yA mama# |

51) 1.2.11.1(46)- mama# | taqnUH |

mama# taqnUstaqnUr mamaq mama# taqnUH |

52) 1.2.11.1(47)- taqnUH | eqShA |

taqnUreqShaiShA taqnUstaqnUreqShA |

53) 1.2.11.1(48)- eqShA | sA |

eqShA sA saiShaiShA sA |

54) 1.2.11.1(49)- sA | tvayi# |

sA tvayiq tvayiq sA sA tvayi# |

55) 1.2.11.1(50)- tvayi# | yA |

tvayiq yA yA tvayiq tvayiq yA |

1) 1.2.11.2(1)- yA | tava# |

yA tavaq tavaq yA yA tava# |

2) 1.2.11.2(2)- tava# | taqnUH |

tava# taqnUstaqnUstavaq tava# taqnUH |

3) 1.2.11.2(3)- taqnUH | iqyam |

taqnUriqyam-iqyam taqnUstaqnUriqyam |

4) 1.2.11.2(4)- iqyam | sA |

iqya(gm) sA seyam-iqya(gm) sA |

5) 1.2.11.2(5)- sA | mayi# |

sA mayiq mayiq sA sA mayi# |

6) 1.2.11.2(6)- mayi# | saqha |

mayi# saqha saqha mayiq mayi# saqha |

7) 1.2.11.2(7)- saqha | nauq |

saqha nau# nau saqha saqha nau$ |

8) 1.2.11.2(8)- nauq | vraqtaqpaqteq |

nauq vraqtaqpaqteq vraqtaqpaqteq nauq nauq vraqtaqpaqteq |

9) 1.2.11.2(9)- vraqtaqpaqteq | vraqtino$H |

vraqtaqpaqteq vraqtino$r vraqtino$r vratapate vratapate vraqtino$H |

10) 1.2.11.2(9)- vraqtaqpaqteq |

vraqtaqpaqtaq iti# vrata - paqteq |

11) 1.2.11.2(10)- vraqtino$H | vraqtAni# |

vraqtino$r vraqtAni# vraqtAni# vraqtino$r vraqtino$r vraqtAni# |

12) 1.2.11.2(11)- vraqtAni# | yA |

vraqtAniq yA yA vraqtAni# vraqtAniq yA |

13) 1.2.11.2(12)- yA | teq |

yA te# teq yA yA te$ |

14) 1.2.11.2(13)- teq | aqgneq | (PS-11.10,JM-33)

teq aqgneq &gneq teq teq aqgneq |

15) 1.2.11.2(14)- aqgneq | rudri#yA | (PS-11.10,JM-33)

aqgneq rudri#yAq rudri#yA &gne &gneq rudri#yA |

16) 1.2.11.2(15)- rudri#yA | taqnUH |

rudri#yA taqnUstaqnUr rudri#yAq rudri#yA taqnUH |

17) 1.2.11.2(16)- taqnUH | tayA$ |

taqnUstayAq tayA# taqnUstaqnUstayA$ |

18) 1.2.11.2(17)- tayA$ | naqH |

tayA# no naqstayAq tayA# naH |

19) 1.2.11.2(18)- naqH | pAqhiq |

naqH pAqhiq pAqhiq noq naqH pAqhiq |

20) 1.2.11.2(19)- pAqhiq | tasyA$H |

pAqhiq tasyAqstasyA$H pAhi pAhiq tasyA$H |

21) 1.2.11.2(20)- tasyA$H | teq |

tasyA$ste teq tasyAqstasyA$ste |

22) 1.2.11.2(21)- teq | svAhA$ |

teq svAhAq svAhA# te teq svAhA$ |

23) 1.2.11.2(22)- svAhA$ | yA |

svAhAq yA yA svAhAq svAhAq yA |

24) 1.2.11.2(23)- yA | teq | (GS-1.2-31)

yA te# teq yA yA te$ |

25) 1.2.11.2(24)- teq | aqgneq | (GS-1.2-31)

teq aqgneq &gneq teq teq aqgneq |

26) 1.2.11.2(25)- aqgneq | aqyAqSaqyA | (PS-11.10,GS-1.2-31)

aqgneq &yAqSaqyA &yA#SaqyA &gne$ &gne &yASaqyA |

27) 1.2.11.2(26)- aqyAqSaqyA | raqjAqSaqyA | (GS-1.2-31)

aqyAqSaqyA ra#jASaqyA ra#jASaqyA &yA#SaqyA &yA#SaqyA ra#jASaqyA |

28) 1.2.11.2(26)- aqyAqSaqyA | (GS-1.2-31)

aqyAqSaqyetya#yA - SaqyA |

29) 1.2.11.2(27)- raqjAqSaqyA | haqrAqSaqyA | (GS-1.2-31)

raqjAqSaqyA ha#rASaqyA ha#rASaqyA ra#jASaqyA ra#jASaqyA ha#rASaqyA |

30) 1.2.11.2(27)- raqjAqSaqyA | (GS-1.2-31)

raqjAqSaqyeti# rajA - SaqyA |

31) 1.2.11.2(28)- haqrAqSaqyA | taqnUH | (GS-1.2-31)

haqrAqSaqyA taqnUstaqnUr. ha#rASaqyA ha#rASaqyA taqnUH |

32) 1.2.11.2(28)- haqrAqSaqyA | (GS-1.2-31)

haqrAqSaqyeti# harA - SaqyA |

33) 1.2.11.2(29)- taqnUH | var.Shi#ShThA |

taqnUr var.Shi#ShThAq var.Shi#ShThA taqnUstaqnUr var.Shi#ShThA |

34) 1.2.11.2(30)- var.Shi#ShThA | gaqhvaqreqShThA |

var.Shi#ShThA gahvareqShThA ga#hvareqShThA var.Shi#ShThAq var.Shi#ShThA gahvareqShThA |

35) 1.2.11.2(31)- gaqhvaqreqShThA | uqgram |

gaqhvaqreqShThogram-uqgram ga#hvareqShThA ga#hvareqShThogram |

36) 1.2.11.2(31)- gaqhvaqreqShThA |

gaqhvaqreqShTheti# gahvare - sthA |

37) 1.2.11.2(32)- uqgram | vaca#H |

uqgraM ~Mvacoq vaca# uqgram-uqgraM ~Mvaca#H |

38) 1.2.11.2(33)- vaca#H | apa# | (PS-11.16)

vacoq apApaq vacoq vacoq apa# |

39) 1.2.11.2(34)- apa# | aqvaqdhIqm |

apA#vadhIm-avadhIqm apApA#vadhIm |

40) 1.2.11.2(35)- aqvaqdhIqm | tveqSham |

aqvaqdhIqm tveqSham tveqSham-a#vadhIm avadhIm tveqSham |

41) 1.2.11.2(36)- tveqSham | vaca#H |

tveqShaM ~Mvacoq vaca#stveqSham tveqShaM ~Mvaca#H |

42) 1.2.11.2(37)- vaca#H | apa# | (PS-11.16)

vacoq apApaq vacoq vacoq apa# |

43) 1.2.11.2(38)- apa# | aqvaqdhIqm |

apA#vadhIm-avadhIqm apApA#vadhIm |

44) 1.2.11.2(39)- aqvaqdhIqm | svAhA$ ||

aqvaqdhIq(gg)q svAhAq svAhA# &vadhIm-avadhIq(gg)q svAhA$ |

45) 1.2.11.2(40)- svAhA$ ||

svAhetiq svAhA$ |

1) 1.2.12.1(1)- viqttAya#nI | meq |

viqttAya#nI me me viqttAya#nI viqttAya#nI me |

2) 1.2.12.1(1)- viqttAya#nI |

viqttAyaqnIti# vitta - aya#nI |

3) 1.2.12.1(2)- meq | aqsiq |

meq &syaqsiq meq meq &siq |

4) 1.2.12.1(3)- aqsiq | tiqktAya#nI |

aqsiq tiqktAya#nI tiqktAya#nyasyasi tiqktAya#nI |

5) 1.2.12.1(4)- tiqktAya#nI | meq |

tiqktAya#nI me me tiqktAya#nI tiqktAya#nI me |

6) 1.2.12.1(4)- tiqktAya#nI |

tiqktAyaqnIti# tikta - aya#nI |

7) 1.2.12.1(5)- meq | aqsiq |

meq &syaqsiq meq meq &siq |

8) 1.2.12.1(6)- aqsiq | ava#tAt |

aqsyava#tAqdava#tAdasyaqsyava#tAt |

9) 1.2.12.1(7)- ava#tAt | mAq |

ava#tAn mAq mA &va#tAqdava#tAn mA |

10) 1.2.12.1(8)- mAq | nAqthiqtam |

mAq nAqthiqtannA#thiqtam mA# mA nAthiqtam |

11) 1.2.12.1(9)- nAqthiqtam | ava#tAt |

nAqthiqtam-ava#tAqdava#tAn nAthiqtannA#thiqtam-ava#tAt |

12) 1.2.12.1(10)- ava#tAt | mAq |

ava#tAn mAq mA &va#tAqdava#tAn mA |

13) 1.2.12.1(11)- mAq | vyaqthiqtam |

mAq vyaqthiqtaM ~Mvya#thiqtam mA# mA vyathiqtam |

14) 1.2.12.1(12)- vyaqthiqtam | viqdeH |

vyaqthiqtaM ~Mviqder viqder vya#thiqtaM ~Mvya#thiqtaM ~MviqdeH |

15) 1.2.12.1(13)- viqdeH | aqgniH |

viqderaqgniraqgnir viqder viqderaqgniH |

16) 1.2.12.1(14)- aqgniH | naBa#H |

aqgnir naBoq naBoq &gniraqgnir naBa#H |

17) 1.2.12.1(15)- naBa#H | nAma# |

naBoq nAmaq nAmaq naBoq naBoq nAma# |

18) 1.2.12.1(16)- nAma# | agne$ | (GS-1.2-32)

nAmAgne &gneq nAmaq nAmAgne$ |

19) 1.2.12.1(17)- agne$ | aq~ggiqraqH | (GS-1.2-32)

agne# a~ggiro a~ggiqro &gne &gne# a~ggiraH |

20) 1.2.12.1(18)- aq~ggiqraqH | yaH | (PS-11.17,GS-1.2-32)

aq~ggiqroq yo yo a#~ggiro a~ggiroq yaH |

21) 1.2.12.1(19)- yaH | aqsyAm | (GS-1.2-32)

yo$ &syAm-aqsyAM ~Myo yo$ &syAm |

22) 1.2.12.1(20)- aqsyAm | pRuqthiqvyAm | (GS-1.2-32)

aqsyAm pRu#thiqvyAm pRu#thiqvyAm-aqsyAm aqsyAm pRu#thiqvyAm |

23) 1.2.12.1(21)- pRuqthiqvyAm | asi# | (GS-1.2-32)

pRuqthiqvyAm-asyasi# pRuthiqvyAm pRu#thiqvyAm-asi# |

24) 1.2.12.1(22)- asi# | Ayu#ShA | (GS-1.2-32)

asyAyuqShA &&yuqShA &syasyAyu#ShA |

25) 1.2.12.1(23)- Ayu#ShA | nAmnA$ | (GS-1.2-32)

Ayu#ShAq nAmnAq nAmnA &&yuqShA &&yu#ShAq nAmnA$ |

26) 1.2.12.1(24)- nAmnA$ | A | (GS-1.2-32)

nAmnA nAmnAq nAmnA$ |

27) 1.2.12.1(25)- A | iqhiq | (GS-1.2-32)

ehIqhyehi# |

28) 1.2.12.1(26)- iqhiq | yat | (GS-1.2-32)

iqhiq yad yadi#hIhiq yat |

29) 1.2.12.1(27)- yat | teq | (GS-1.2-32)

yat te# teq yad yat te$ |

30) 1.2.12.1(28)- teq | anA#dhRuShTam | (GS-1.2-32)

te &nA#dhRuShTaqm-anA#dhRuShTam teq te &nA#dhRuShTam |

31) 1.2.12.1(29)- anA#dhRuShTam | nAma# | (GS-1.2-32)

anA#dhRuShTaqnnAmaq nAmAnA#dhRuShTaqm-anA#dhRuShTaqnnAma# |

32) 1.2.12.1(29)- anA#dhRuShTam | (GS-1.2-32)

anA#dhRuShTaqmityanA$ - dhRuqShTaqm |

33) 1.2.12.1(30)- nAma# | yaqj~jiya$m | (GS-1.2-32)

nAma# yaqj~jiya#M ~Myaqj~jiyaqnnAmaq nAma# yaqj~jiya$m |

34) 1.2.12.1(31)- yaqj~jiya$m | tena# | (GS-1.2-32)

yaqj~jiyaqm tenaq tena# yaqj~jiya#M ~Myaqj~jiyaqm tena# |

35) 1.2.12.1(32)- tena# | tvAq | (GS-1.2-32)

tena# tvA tvAq tenaq tena# tvA |

36) 1.2.12.1(33)- tvAq | A | (GS-1.2-32)

tvA &&tvA$ tvA |

37) 1.2.12.1(34)- A | daqdheq | (GS-1.2-32)

A da#dhe dadhaq A da#dhe |

38) 1.2.12.1(35)- daqdheq | agne$ | (GS-1.2-32)

daqdhe &gne &gne# dadhe daqdhe &gne$ |

39) 1.2.12.1(36)- agne$ | aq~ggiqraqH | (GS-1.2-32)

agne# a~ggiro a~ggiqro &gne &gne# a~ggiraH |

40) 1.2.12.1(37)- aq~ggiqraqH | yaH | (PS-11.17,GS-1.2-32)

aq~ggiqroq yo yo a#~ggiro a~ggiroq yaH |

41) 1.2.12.1(38)- yaH | dviqtiya#syAm | (GS-1.2-32)

yo dviqtiya#syAm dviqtiya#syAqM ~Myo yo dviqtiya#syAm |

42) 1.2.12.1(39)- dviqtiya#syAm | tRuqtiya#syAm |

dviqtiya#syAm tRuqtiya#syAm tRuqtiya#syAm dviqtiya#syAm dviqtiya#syAm tRuqtiya#syAm |

43) 1.2.12.1(40)- tRuqtiya#syAm | pRuqthiqvyAm |

tRuqtiya#syAm pRuthiqvyAm pRu#thiqvyAm tRuqtiya#syAm tRuqtiya#syAm pRuthiqvyAm |

44) 1.2.12.1(41)- pRuqthiqvyAm | asi# |

pRuqthiqvyAm-asyasi# pRuthiqvyAm pRu#thiqvyAm-asi# |

45) 1.2.12.1(42)- asi# | Ayu#ShA |

asyAyuqShA &&yuqShA &syasyAyu#ShA |

46) 1.2.12.1(43)- Ayu#ShA | nAmnA$ |

Ayu#ShAq nAmnAq nAmnA &&yuqShA &&yu#ShAq nAmnA$ |

47) 1.2.12.1(44)- nAmnA$ | A |

nAmnA nAmnAq nAmnA$ |

48) 1.2.12.1(45)- A | iqhiq |

ehIqhyehi# |

49) 1.2.12.1(46)- iqhiq | yat |

iqhiq yad yadi#hIhiq yat |

50) 1.2.12.1(47)- yat | teq |

yat te# teq yad yat te$ |

51) 1.2.12.1(48)- teq | anA#dhRuShTam |

te &nA#dhRuShTaqm-anA#dhRuShTam teq te &nA#dhRuShTam |

52) 1.2.12.1(49)- anA#dhRuShTam | nAma# |

anA#dhRuShTaqnnAmaq nAmAnA#dhRuShTaqm-anA#dhRuShTaqnnAma# |

53) 1.2.12.1(49)- anA#dhRuShTam |

anA#dhRuShTaqmityanA$ - dhRuqShTaqm |

54) 1.2.12.1(50)- nAma# | yaqj~jiya$m |

nAma# yaqj~jiya#M ~Myaqj~jiyaqnnAmaq nAma# yaqj~jiya$m |

1) 1.2.12.2(1)- yaqj~jiya$m | tena# |

yaqj~jiyaqm tenaq tena# yaqj~jiya#M ~Myaqj~jiyaqm tena# |

2) 1.2.12.2(2)- tena# | tvAq |

tena# tvA tvAq tenaq tena# tvA |

3) 1.2.12.2(3)- tvAq | A |

tvA &&tvA$ tvA |

4) 1.2.12.2(4)- A | daqdheq |

A da#dhe dadhaq A da#dhe |

5) 1.2.12.2(5)- daqdheq | siq(gm)qhIH |

daqdheq siq(gm)qhIH siq(gm)qhIr da#dhe dadhe siq(gm)qhIH |

6) 1.2.12.2(6)- siq(gm)qhIH | aqsiq | (GS-1.2-34)

siq(gm)qhIra#syasi siq(gm)qhIH siq(gm)qhIra#si |

7) 1.2.12.2(7)- aqsiq | maqhiqShIH | (GS-1.2-34)

aqsiq maqhiqShIr ma#hiqShIra#syasi mahiqShIH |

8) 1.2.12.2(8)- maqhiqShIH | aqsiq | (GS-1.2-34)

maqhiqShIra#syasi mahiqShIr ma#hiqShIra#si |

9) 1.2.12.2(9)- aqsiq | uqru | (GS-1.2-34)

aqsyuqrU$(1q)rva#syasyuqru |

10) 1.2.12.2(10)- uqru | praqthaqsvaq | (GS-1.2-34)

uqru pra#thasva prathasvoqrU#ru pra#thasva |

11) 1.2.12.2(11)- praqthaqsvaq | uqru | (GS-1.2-34)

praqthaqsvoqrU#ru pra#thasva prathasvoqru |

12) 1.2.12.2(12)- uqru | teq | (GS-1.2-34)

uqru te# ta uqrU#ru te$ |

13) 1.2.12.2(13)- teq | yaqj~japa#tiH |

teq yaqj~japa#tir yaqj~japa#tiste te yaqj~japa#tiH |

14) 1.2.12.2(14)- yaqj~japa#tiH | praqthaqtAqm |

yaqj~japa#tiH prathatAm prathatAM ~Myaqj~japa#tir yaqj~japa#tiH prathatAm |

15) 1.2.12.2(14)- yaqj~japa#tiH |

yaqj~japa#tiqriti# yaqj~ja - paqtiqH |

16) 1.2.12.2(15)- praqthaqtAqm | dhruqvA |

praqthaqtAqm dhruqvA dhruqvA pra#thatAm prathatAm dhruqvA |

17) 1.2.12.2(16)- dhruqvA | aqsiq |

dhruqvA &sya#si dhruqvA dhruqvA &si# |

18) 1.2.12.2(17)- aqsiq | deqveBya#H |

aqsiq deqveByo# deqveByo$ &syasi deqveBya#H |

19) 1.2.12.2(18)- deqveBya#H | Suqndhaqsvaq |

deqveBya#H Sundhasva Sundhasva deqveByo# deqveBya#H Sundhasva |

20) 1.2.12.2(19)- Suqndhaqsvaq | deqveBya#H |

Suqndhaqsvaq deqveByo# deqveBya#H Sundhasva Sundhasva deqveBya#H |

21) 1.2.12.2(20)- deqveBya#H | SuqMBaqsvaq |

deqveBya#H SuMBasva SuMBasva deqveByo# deqveBya#H SuMBasva |

22) 1.2.12.2(21)- SuqMBaqsvaq | iqndraqGoqShaH |

SuqMBaqsveq ndraqGoqSha i#ndraGoqShaH Su#MBasva SuMBasve ndraGoqShaH |

23) 1.2.12.2(22)- iqndraqGoqShaH | tvAq |

iqndraqGoqShastvA$ tvendraGoqSha i#ndraGoqShastvA$ |

24) 1.2.12.2(22)- iqndraqGoqShaH |

iqndraqGoqSha iti$ndra - GoqShaH |

25) 1.2.12.2(23)- tvAq | vasu#BiH |

tvAq vasu#Biqr vasu#BistvA tvAq vasu#BiH |

26) 1.2.12.2(24)- vasu#BiH | puqrastA$t |

vasu#BiH puqrastA$t puqrastAqd vasu#Biqr vasu#BiH puqrastA$t |

27) 1.2.12.2(24)- vasu#BiH |

vasu#Biqritiq vasu# - BiqH |

28) 1.2.12.2(25)- puqrastA$t | pAqtuq |

puqrastA$t pAtu pAtu puqrastA$t puqrastA$t pAtu |

29) 1.2.12.2(26)- pAqtuq | mano#javAH |

pAqtuq mano#javAq mano#javAH pAtu pAtuq mano#javAH |

30) 1.2.12.2(27)- mano#javAH | tvAq |

mano#javAstvA tvAq mano#javAq mano#javAstvA |

31) 1.2.12.2(27)- mano#javAH |

mano#javAq itiq mana#H - jaqvAqH |

32) 1.2.12.2(28)- tvAq | piqtRuBi#H |

tvAq piqtRuBi#H piqtRuBi#stvA tvA piqtRuBi#H |

33) 1.2.12.2(29)- piqtRuBi#H | daqkShiqNaqtaH |

piqtRuBi#r dakShiNaqto da#kShiNaqtaH piqtRuBi#H piqtRuBi#r dakShiNaqtaH |

34) 1.2.12.2(29)- piqtRuBi#H |

piqtRuBiqriti# piqtRu - BiqH |

35) 1.2.12.2(30)- daqkShiqNaqtaH | pAqtuq |

daqkShiqNaqtaH pA#tu pAtu dakShiNaqto da#kShiNaqtaH pA#tu |

36) 1.2.12.2(31)- pAqtuq | prace#tAH |

pAqtuq prace#tAqH prace#tAH pAtu pAtuq prace#tAH |

37) 1.2.12.2(32)- prace#tAH | tvAq |

prace#tAstvA tvAq prace#tAqH prace#tAstvA |

38) 1.2.12.2(32)- prace#tAH |

prace#tAq itiq pra - ceqtAqH |

39) 1.2.12.2(33)- tvAq | ruqdraiH |

tvAq ruqdrair ruqdraistvA$ tvA ruqdraiH |

40) 1.2.12.2(34)- ruqdraiH | paqScAt |

ruqdraiH paqScAt paqScAd ruqdrair ruqdraiH paqScAt |

41) 1.2.12.2(35)- paqScAt | pAqtuq |

paqScAt pA#tu pAtu paqScAt paqScAt pA#tu |

42) 1.2.12.2(36)- pAqtuq | viqSvaka#rmA |

pAqtuq viqSvaka#rmA viqSvaka#rmA pAtu pAtu viqSvaka#rmA |

43) 1.2.12.2(37)- viqSvaka#rmA | tvAq |

viqSvaka#rmA tvA tvA viqSvaka#rmA viqSvaka#rmA tvA |

44) 1.2.12.2(37)- viqSvaka#rmA |

viqSvakaqrmeti# viqSva - kaqrmAq |

45) 1.2.12.2(38)- tvAq | AqdiqtyaiH |

tvAq &&diqtyairA#diqtyaistvA$ tvA &&diqtyaiH |

46) 1.2.12.2(39)- AqdiqtyaiH | uqttaqraqtaH |

Aqdiqtyairu#ttaraqta u#ttaraqta A#diqtyairA#diqtyairu#ttaraqtaH |

47) 1.2.12.2(40)- uqttaqraqtaH | pAqtuq |

uqttaqraqtaH pA#tu pAtU$ttaraqta u#ttaraqtaH pA#tu |

48) 1.2.12.2(40)- uqttaqraqtaH |

uqttaqraqta ityu#t - taqraqtaH |

49) 1.2.12.2(41)- pAqtuq | siq(gm)qhIH |

pAqtuq siq(gm)qhIH siq(gm)qhIH pA#tu pAtu siq(gm)qhIH |

50) 1.2.12.2(42)- siq(gm)qhIH | aqsiq |

siq(gm)qhIra#syasi siq(gm)qhIH siq(gm)qhIra#si |

51) 1.2.12.2(43)- aqsiq | saqpaqtnaqsAqhI |

aqsiq saqpaqtnaqsAqhI sa#patnasAqhya#syasi sapatnasAqhI |

52) 1.2.12.2(44)- saqpaqtnaqsAqhI | svAhA$ |

saqpaqtnaqsAqhI svAhAq svAhA# sapatnasAqhI sa#patnasAqhI svAhA$ |

53) 1.2.12.2(44)- saqpaqtnaqsAqhI |

saqpaqtnaqsAqhIti# sapatna - sAqhI |

54) 1.2.12.2(45)- svAhA$ | siq(gm)qhIH |

svAhA# siq(gm)qhIH siq(gm)qhIH svAhAq svAhA# siq(gm)qhIH |

55) 1.2.12.2(46)- siq(gm)qhIH | aqsiq |

siq(gm)qhIra#syasi siq(gm)qhIH siq(gm)qhIra#si |

56) 1.2.12.2(47)- aqsiq | suqpraqjAqvani#H |

aqsiq suqpraqjAqvani#H suprajAqvani#rasyasi suprajAqvani#H |

57) 1.2.12.2(48)- suqpraqjAqvani#H | svAhA$ |

suqpraqjAqvaniqH svAhAq svAhA# suprajAqvani#H suprajAqvaniqH svAhA$ |

58) 1.2.12.2(48)- suqpraqjAqvani#H |

suqpraqjAqvaniqriti# suprajA - vani#H |

59) 1.2.12.2(49)- svAhA$ | siq(gm)qhIH |

svAhA# siq(gm)qhIH siq(gm)qhIH svAhAq svAhA# siq(gm)qhIH |

60) 1.2.12.2(50)- siq(gm)qhIH | aqsiq |

siq(gm)qhIra#syasi siq(gm)qhIH siq(gm)qhIra#si |

1) 1.2.12.3(1)- aqsiq | rAqyaqspoqShaqvani#H | (GS-1.2-33)

aqsiq rAqyaqspoqShaqvanI# rAyaspoShaqvani#rasyasi rAyaspoShaqvani#H |

2) 1.2.12.3(2)- rAqyaqspoqShaqvani#H | svAhA$ | (GS-1.2-33)

rAqyaqspoqShaqvaniqH svAhAq svAhA# rAyaspoShaqvanI# rAyaspoShaqvaniqH svAhA$ |

3) 1.2.12.3(2)- rAqyaqspoqShaqvani#H | (GS-1.2-33)

rAqyaqspoqShaqvaniqriti# rAyaspoSha - vani#H |

4) 1.2.12.3(3)- svAhA$ | siq(gm)qhIH | (GS-1.2-33)

svAhA# siq(gm)qhIH siq(gm)qhIH svAhAq svAhA# siq(gm)qhIH |

5) 1.2.12.3(4)- siq(gm)qhIH | aqsiq |

siq(gm)qhIra#syasi siq(gm)qhIH siq(gm)qhIra#si |

6) 1.2.12.3(5)- aqsiq | Aqdiqtyaqvani#H |

aqsyAqdiqtyaqvani#rAdityaqvani#rasyasyAdityaqvani#H |

7) 1.2.12.3(6)- Aqdiqtyaqvani#H | svAhA$ |

AqdiqtyaqvaniqH svAhAq svAhA# &&dityaqvani#rAdityaqvaniqH svAhA$ |

8) 1.2.12.3(6)- Aqdiqtyaqvani#H |

AqdiqtyaqvaniqrityA#ditya - vani#H |

9) 1.2.12.3(7)- svAhA$ | siq(gm)qhIH |

svAhA# siq(gm)qhIH siq(gm)qhIH svAhAq svAhA# siq(gm)qhIH |

10) 1.2.12.3(8)- siq(gm)qhIH | aqsiq | (GS-1.2-35)

siq(gm)qhIra#syasi siq(gm)qhIH siq(gm)qhIra#si |

11) 1.2.12.3(9)- aqsiq | A | (GS-1.2-35)

aqsyA &syaqsyA |

12) 1.2.12.3(10)- A | vaqhaq | (GS-1.2-35)

A va#ha vaqhA va#ha |

13) 1.2.12.3(11)- vaqhaq | deqvAn | (GS-1.2-35)

vaqhaq deqvAn deqvAn. va#ha vaha deqvAn |

14) 1.2.12.3(12)- deqvAn | deqvaqyaqte | (GS-1.2-35)

deqvAn de#vayaqte de#vayaqte deqvAn deqvAn de#vayaqte |

15) 1.2.12.3(13)- deqvaqyaqte | yaja#mAnAya | (GS-1.2-35)

deqvaqyaqte yaja#mAnAyaq yaja#mAnAya devayaqte de#vayaqte yaja#mAnAya |

16) 1.2.12.3(13)- deqvaqyaqte | (GS-1.2-35)

deqvaqyaqta iti# deva - yaqte |

17) 1.2.12.3(14)- yaja#mAnAya | svAhA$ |

yaja#mAnAyaq svAhAq svAhAq yaja#mAnAyaq yaja#mAnAyaq svAhA$ |

18) 1.2.12.3(15)- svAhA$ | BUqteBya#H |

svAhA# BUqteByo# BUqteByaqH svAhAq svAhA# BUqteBya#H |

19) 1.2.12.3(16)- BUqteBya#H | tvAq | (GS-1.2-36)

BUqteBya#stvA tvA BUqteByo# BUqteBya#stvA |

20) 1.2.12.3(17)- tvAq | viqSvAyu#H | (GS-1.2-36)

tvAq viqSvAyu#r viqSvAyu#Sh TvA tvA viqSvAyu#H |

21) 1.2.12.3(18)- viqSvAyu#H | aqsiq | (GS-1.2-36)

viqSvAyu#rasyasi viqSvAyu#r viqSvAyu#rasi |

22) 1.2.12.3(18)- viqSvAyu#H | (GS-1.2-36)

viqSvAyuqriti# viqSva - AqyuqH |

23) 1.2.12.3(19)- aqsiq | pRuqthiqvIm | (GS-1.2-36)

aqsiq pRuqthiqvIm pRu#thiqvIm-a#syasi pRuthiqvIm |

24) 1.2.12.3(20)- pRuqthiqvIm | dRuq(gm)qhaq |

pRuqthiqvIm dRu(gm)#ha dRu(gm)ha pRuthiqvIm pRu#thiqvIm dRu(gm)#ha |

25) 1.2.12.3(21)- dRuq(gm)qhaq | dhruqvaqkShit |

dRuq(gm)qhaq dhruqvaqkShid dhru#vaqkShid dRu(gm)#ha dRu(gm)ha dhruvaqkShit |

26) 1.2.12.3(22)- dhruqvaqkShit | aqsiq |

dhruqvaqkShida#syasi dhruvaqkShid dhru#vaqkShida#si |

27) 1.2.12.3(22)- dhruqvaqkShit |

dhruqvaqkShiditi# dhruva - kShit |

28) 1.2.12.3(23)- aqsiq | aqntari#kSham |

aqsyaqntari#kSham-aqntari#kSham asyasyaqntari#kSham |

29) 1.2.12.3(24)- aqntari#kSham | dRuq(gm)qhaq |

aqntari#kSham dRu(gm)ha dRu(gm)hAqntari#kSham-aqntari#kSham dRu(gm)ha |

30) 1.2.12.3(25)- dRuq(gm)qhaq | aqcyuqtaqkShit |

dRuq(gm)qhAqcyuqtaqkShida#cyutaqkShid dRu(gm)#ha dRu(gm)hAcyutaqkShit |

31) 1.2.12.3(26)- aqcyuqtaqkShit | aqsiq |

aqcyuqtaqkShida#syasyacyutaqkShida#cyutaqkShida#si |

32) 1.2.12.3(26)- aqcyuqtaqkShit |

aqcyuqtaqkShiditya#cyuta - kShit |

33) 1.2.12.3(27)- aqsiq | diva$m |

aqsiq divaqm diva#m-asyasiq diva$m |

34) 1.2.12.3(28)- diva$m | dRuq(gm)qhaq |

diva#m dRu(gm)ha dRu(gm)haq divaqm diva#m dRu(gm)ha |

35) 1.2.12.3(29)- dRuq(gm)qhaq | aqgneH |

dRuq(gm)qhAqgneraqgner dRu(gm)#ha dRu(gm)hAqgneH |

36) 1.2.12.3(30)- aqgneH | Basma# |

aqgner Basmaq BasmAqgneraqgner Basma# |

37) 1.2.12.3(31)- Basma# | aqsiq |

BasmA$syasiq Basmaq BasmA#si |

38) 1.2.12.3(32)- aqsiq | aqgneH |

aqsyaqgneraqgnera#syasyaqgneH |

39) 1.2.12.3(33)- aqgneH | purI#Sham |

aqgneH purI#Shaqm purI#Sham-aqgneraqgneH purI#Sham |

40) 1.2.12.3(34)- purI#Sham | aqsiq ||

purI#Sham-asyasiq purI#Shaqm purI#Sham-asi |

41) 1.2.12.3(35)- aqsiq ||

aqsItya#si |

1) 1.2.13.1(1)- yuq~jjate$ | mana#H |

yuq~jjateq manoq mano# yuq~jjate# yuq~jjateq mana#H |

2) 1.2.13.1(2)- mana#H | uqta |

mana# uqtota manoq mana# uqta |

3) 1.2.13.1(3)- uqta | yuq~jjaqteq |

uqta yu#~jjate yu~jjata uqtota yu#~jjate |

4) 1.2.13.1(4)- yuq~jjaqteq | dhiya#H |

yuq~jjaqteq dhiyoq dhiyo# yu~jjate yu~jjateq dhiya#H |

5) 1.2.13.1(5)- dhiya#H | viprA$H |

dhiyoq viprAq viprAq dhiyoq dhiyoq viprA$H |

6) 1.2.13.1(6)- viprA$H | vipra#sya |

viprAq vipra#syaq vipra#syaq viprAq viprAq vipra#sya |

7) 1.2.13.1(7)- vipra#sya | bRuqhaqtaH |

vipra#sya bRuhaqto bRu#haqto vipra#syaq vipra#sya bRuhaqtaH |

8) 1.2.13.1(8)- bRuqhaqtaH | viqpaqScita#H ||

bRuqhaqto vi#paqScito# vipaqScito# bRuhaqto bRu#haqto vi#paqScita#H |

9) 1.2.13.1(9)- viqpaqScita#H ||

viqpaqScitaq iti# vipaqScita#H |

10) 1.2.13.1(10)- vi | hotrA$H |

vi hotrAq hotrAq vi vi hotrA$H |

11) 1.2.13.1(11)- hotrA$H | daqdheq |

hotrA# dadhe dadheq hotrAq hotrA# dadhe |

12) 1.2.13.1(12)- daqdheq | vaqyuqnAqvit |

daqdheq vaqyuqnAqvid va#yunAqvid da#dhe dadhe vayunAqvit |

13) 1.2.13.1(13)- vaqyuqnAqvit | eka#H |

vaqyuqnAqvidekaq eko# vayunAqvid va#yunAqvideka#H |

14) 1.2.13.1(13)- vaqyuqnAqvit |

vaqyuqnAqviditi# vayuna - vit |

15) 1.2.13.1(14)- eka#H | it | (GS-1.2-37)

ekaq ididekaq ekaq it |

16) 1.2.13.1(15)- it | maqhI | (GS-1.2-37)

in maqhI maqhIdin maqhI |

17) 1.2.13.1(16)- maqhI | deqvasya# | (GS-1.2-37)

maqhI deqvasya# deqvasya# maqhI maqhI deqvasya# |

18) 1.2.13.1(17)- deqvasya# | saqviqtuH | (GS-1.2-37)

deqvasya# saviqtuH sa#viqtur deqvasya# deqvasya# saviqtuH |

19) 1.2.13.1(18)- saqviqtuH | pari#ShTutiH ||

saqviqtuH pari#ShTutiqH pari#ShTutiH saviqtuH sa#viqtuH pari#ShTutiH |

20) 1.2.13.1(19)- pari#ShTutiH ||

pari#ShTutiqritiq pari# - stuqtiqH |

21) 1.2.13.1(20)- suqvAk | deqvaq |

suqvAg de#va deva suqvAK suqvAg de#va |

22) 1.2.13.1(20)- suqvAk |

suqvAgiti# su - vAk |

23) 1.2.13.1(21)- deqvaq | duryAn# |

deqvaq duryAqn duryA$n deva devaq duryAn# |

24) 1.2.13.1(22)- duryAn# | A |

duryAq(gm)q A duryAqn duryAq(gm)q A |

25) 1.2.13.1(23)- A | vaqdaq |

A va#da vaqdA va#da |

26) 1.2.13.1(24)- vaqdaq | deqvaqSrutau$ |

vaqdaq deqvaqSrutau# devaqSrutau# vada vada devaqSrutau$ |

27) 1.2.13.1(25)- deqvaqSrutau$ | deqveShu# |

deqvaqSrutau# deqveShu# deqveShu# devaqSrutau# devaqSrutau# deqveShu# |

28) 1.2.13.1(25)- deqvaqSrutau$ |

deqvaqSrutAqviti# deva - Srutau$ |

29) 1.2.13.1(26)- deqveShu# | A |

deqveShvA deqveShu# deqveShvA |

30) 1.2.13.1(27)- A | GoqSheqthAqm |

A Go#ShethAm GoShethAqm-A Go#ShethAm |

31) 1.2.13.1(28)- GoqSheqthAqm | A |

GoqSheqthAqm-A Go#ShethAm GoShethAqm-A |

32) 1.2.13.1(29)- A | naqH |

A no# naq A na#H |

33) 1.2.13.1(30)- naqH | vIqraH |

noq vIqro vIqro no# no vIqraH |

34) 1.2.13.1(31)- vIqraH | jAqyaqtAqm |

vIqro jA#yatAm jAyatAM ~MvIqro vIqro jA#yatAm |

35) 1.2.13.1(32)- jAqyaqtAqm | kaqrmaqNya#H |

jAqyaqtAqm kaqrmaqNya#H karmaqNyo# jAyatAm jAyatAm karmaqNya#H |

36) 1.2.13.1(33)- kaqrmaqNya#H | yam |

kaqrmaqNyo# yaM ~Myam ka#rmaqNya#H karmaqNyo# yam |

37) 1.2.13.1(34)- yam | sarve$ |

ya(gm) sarveq sarveq yaM ~Mya(gm) sarve$ |

38) 1.2.13.1(35)- sarve$ | aqnuqjIvA#ma |

sarve# &nuqjIvA#mAnuqjIvA#maq sarveq sarve# &nuqjIvA#ma |

39) 1.2.13.1(36)- aqnuqjIvA#ma | yaH |

aqnuqjIvA#maq yo yo# &nuqjIvA#mAnuqjIvA#maq yaH |

40) 1.2.13.1(36)- aqnuqjIvA#ma |

aqnuqjIvAqmetya#nu - jIvA#ma |

41) 1.2.13.1(37)- yaH | baqhUqnAm |

yo ba#hUqnAm ba#hUqnAM ~Myo yo ba#hUqnAm |

42) 1.2.13.1(38)- baqhUqnAm | asa#t |

baqhUqnAm-asaqdasa#d bahUqnAm ba#hUqnAm-asa#t |

43) 1.2.13.1(39)- asa#t | vaqSI ||

asa#d vaqSI vaqSyasaqdasa#d vaqSI |

44) 1.2.13.1(40)- vaqSI ||

vaqSIti# vaqSI |

45) 1.2.13.1(41)- iqdam | viShNu#H |

iqdaM ~MviShNuqr viShNu#riqdam-iqdaM ~MviShNu#H |

46) 1.2.13.1(42)- viShNu#H | vi |

viShNuqr vi vi viShNuqr viShNuqr vi |

47) 1.2.13.1(43)- vi | caqkraqmeq |

vi ca#krame cakrameq vi vi ca#krame |

48) 1.2.13.1(44)- caqkraqmeq | treqdhA |

caqkraqmeq treqdhA treqdhA ca#krame cakrame treqdhA |

49) 1.2.13.1(45)- treqdhA | ni |

treqdhA ni ni treqdhA treqdhA ni |

50) 1.2.13.1(46)- ni | daqdheq |

ni da#dhe dadheq ni ni da#dhe |

51) 1.2.13.1(47)- daqdheq | paqdam ||

daqdheq paqdam paqdam da#dhe dadhe paqdam |

52) 1.2.13.1(48)- paqdam ||

paqdamiti# paqdam |

53) 1.2.13.1(49)- samU#Dham | aqsyaq |

samU#Dham-asyAsyaq samU#Dhaq(gm)q samU#Dham-asya |

54) 1.2.13.1(49)- samU#Dham |

samU#Dhaqmitiq sam - UqDhaqm |

55) 1.2.13.1(50)- aqsyaq | pAq(gm)qsuqre |

aqsyaq pAq(gm)qsuqre pA(gm)#suqre$ &syAsya pA(gm)suqre |

1) 1.2.13.2(1)- pAq(gm)qsuqre | irA#vatI |

pAq(gm)qsuqra irA#vatIq irA#vatI pA(gm)suqre pA(gm)#suqra irA#vatI |

2) 1.2.13.2(2)- irA#vatI | dheqnuqmatI$ |

irA#vatI dhenuqmatI# dhenuqmatIq irA#vatIq irA#vatI dhenuqmatI$ |

3) 1.2.13.2(2)- irA#vatI |

irA#vatIq itirA$ - vaqtIq |

4) 1.2.13.2(3)- dheqnuqmatI$ | hi |

dheqnuqmatIq hi hi dhe#nuqmatI# dhenuqmatIq hi |

5) 1.2.13.2(3)- dheqnuqmatI$ |

dheqnuqmatIq iti# dhenu - matI$ |

6) 1.2.13.2(4)- hi | BUqtam |

hi BUqtam BUqta(gm)hi hi BUqtam |

7) 1.2.13.2(5)- BUqtam | sUqyaqvaqsinI$ |

BUqta(gm) sU#yavaqsinI# sUyavaqsinI# BUqtam BUqta(gm) sU#yavaqsinI$ |

8) 1.2.13.2(6)- sUqyaqvaqsinI$ | mana#ve |

sUqyaqvaqsinIq mana#veq mana#ve sUyavaqsinI# sUyavaqsinIq mana#ve |

9) 1.2.13.2(6)- sUqyaqvaqsinI$ |

sUqyaqvaqsinIq iti# su - yaqvaqsinI$ |

10) 1.2.13.2(7)- mana#ve | yaqSaqsye$ ||

mana#ve yaSaqsye# yaSaqsye# mana#veq mana#ve yaSaqsye$ |

11) 1.2.13.2(8)- yaqSaqsye$ ||

yaqSaqsye# iti# yaSaqsye$ |

12) 1.2.13.2(9)- vi | aqskaqBnAqt |

vya#skaBnAdaskaBnAqd vi vya#skaBnAt |

13) 1.2.13.2(10)- aqskaqBnAqt | roda#sI |

aqskaqBnAqd roda#sIq roda#sI askaBnAdaskaBnAqd roda#sI |

14) 1.2.13.2(11)- roda#sI | viShNu#H |

roda#sIq viShNuqr viShNUq roda#sIq roda#sIq viShNu#H |

15) 1.2.13.2(11)- roda#sI |

roda#sIq itiq roda#sI |

16) 1.2.13.2(12)- viShNu#H | eqte |

viShNu#reqte eqte viShNuqr viShNu#reqte |

17) 1.2.13.2(13)- eqte | dAqdhAra# |

eqte dAqdhAra# dAqdhAraiqte eqte dAqdhAra# |

18) 1.2.13.2(13)- eqte |

eqte ityeqte |

19) 1.2.13.2(14)- dAqdhAra# | pRuqthiqvIm |

dAqdhAra# pRuthiqvIm pRu#thiqvIm dAqdhAra# dAqdhAra# pRuthiqvIm |

20) 1.2.13.2(15)- pRuqthiqvIm | aqBita#H |

pRuqthiqvIm-aqBitoq &Bita#H pRuthiqvIm pRu#thiqvIm-aqBita#H |

21) 1.2.13.2(16)- aqBita#H | maqyUKai$H ||

aqBito# maqyUKai$r maqyUKai#raqBitoq &Bito# maqyUKai$H |

22) 1.2.13.2(17)- maqyUKai$H ||

maqyUKaiqriti# maqyUKai$H |

23) 1.2.13.2(18)- prAcI$ | pra |

prAcIq pra pra prAcIq prAcIq pra |

24) 1.2.13.2(18)- prAcI$ |

prAcIq itiq prAcI$ |

25) 1.2.13.2(19)- pra | iqtaqm |

pre ta#m-itaqm pra pre ta$m |

26) 1.2.13.2(20)- iqtaqm | aqddhvaqram |

iqtaqm-aqddhvaqram a#ddhvaqram-i#tam itam-addhvaqram |

27) 1.2.13.2(21)- aqddhvaqram | kaqlpaya#ntI |

aqddhvaqram kaqlpaya#ntI kaqlpaya#ntI addhvaqram-a#ddhvaqram kaqlpaya#ntI |

28) 1.2.13.2(22)- kaqlpaya#ntI | Uqrddhvam |

kaqlpaya#ntI Uqrddhvam-Uqrddhvam kaqlpaya#ntI kaqlpaya#ntI Uqrddhvam |

29) 1.2.13.2(22)- kaqlpaya#ntI |

kaqlpaya#ntIq iti# kaqlpaya#ntI |

30) 1.2.13.2(23)- Uqrddhvam | yaqj~jam |

UqrddhvaM ~Myaqj~jaM ~Myaqj~jam-Uqrddhvam UqrddhvaM ~Myaqj~jam |

31) 1.2.13.2(24)- yaqj~jam | naqyaqtaqm |

yaqj~janna#yatannayataM ~Myaqj~jaM ~Myaqj~janna#yatam |

32) 1.2.13.2(25)- naqyaqtaqm | mA |

naqyaqtaqm mA mA na#yatannayataqm mA |

33) 1.2.13.2(26)- mA | jIqhvaqraqtaqm |

mA jI$hvaratam jIhvarataqm mA mA jI$hvaratam |

34) 1.2.13.2(27)- jIqhvaqraqtaqm | atra# |

jIqhvaqraqtaqm-atrAtra# jIhvaratam jIhvarataqm-atra# |

35) 1.2.13.2(28)- atra# | raqmeqthAqm |

atra# ramethA(gm) ramethAqm-atrAtra# ramethAm |

36) 1.2.13.2(29)- raqmeqthAqm | var.Shmann# |

raqmeqthAqM ~MvarShmaqnq. varShma#n ramethA(gm) ramethAqM ~MvarShmann# |

37) 1.2.13.2(30)- var.Shmann# | pRuqthiqvyAH |

varShma#n pRuthiqvyAH pRu#thiqvyA varShmaqnq. varShma#n pRuthiqvyAH |

38) 1.2.13.2(31)- pRuqthiqvyAH | diqvaH |

pRuqthiqvyA diqvo diqvaH pRu#thiqvyAH pRu#thiqvyA diqvaH |

39) 1.2.13.2(32)- diqvaH | vAq |

diqvo vA# vA diqvo diqvo vA$ |

40) 1.2.13.2(33)- vAq | viqShNoq |

vAq viqShNoq viqShNoq vAq vAq viqShNoq |

41) 1.2.13.2(34)- viqShNoq | uqta |

viqShNavutota vi#ShNo viqShNavuta |

42) 1.2.13.2(35)- uqta | vAq |

uqta vA# voqtota vA$ |

43) 1.2.13.2(36)- vAq | pRuqthiqvyAH |

vAq pRuqthiqvyAH pRu#thiqvyA vA# vA pRuthiqvyAH |

44) 1.2.13.2(37)- pRuqthiqvyAH | maqhaH |

pRuqthiqvyA maqho maqhaH pRu#thiqvyAH pRu#thiqvyA maqhaH |

45) 1.2.13.2(38)- maqhaH | vAq |

maqho vA# vA maqho maqho vA$ |

46) 1.2.13.2(39)- vAq | viqShNoq |

vAq viqShNoq viqShNoq vAq vAq viqShNoq |

47) 1.2.13.2(40)- viqShNoq | uqta |

viqShNavutota vi#ShNo viqShNavuta |

48) 1.2.13.2(41)- uqta | vAq |

uqta vA# voqtota vA$ |

49) 1.2.13.2(42)- vAq | aqntari#kShAt |

vAq &ntari#kShAdaqntari#kShAd vA vAq &ntari#kShAt |

50) 1.2.13.2(43)- aqntari#kShAt | hastau$ |

aqntari#kShAqddhastauq hastA# vaqntari#kShAdaqntari#kShAqddhastau$ |

51) 1.2.13.2(44)- hastau$ | pRuqNaqsvaq |

hastau# pRuNasva pRuNasvaq hastauq hastau# pRuNasva |

52) 1.2.13.2(45)- pRuqNaqsvaq | baqhuBi#H |

pRuqNaqsvaq baqhuBi#r baqhuBi#H pRuNasva pRuNasva baqhuBi#H |

53) 1.2.13.2(46)- baqhuBi#H | vaqsaqvyai$H |

baqhuBi#r vasaqvyai$r vasaqvyai$r baqhuBi#r baqhuBi#r vasaqvyai$H |

54) 1.2.13.2(46)- baqhuBi#H |

baqhuBiqriti# baqhu - BiqH |

55) 1.2.13.2(47)- vaqsaqvyai$H | A |

vaqsaqvyai#rA va#saqvyai$r vasaqvyai#rA |

56) 1.2.13.2(48)- A | pra | (GS-1.2-39)

A pra prA pra |

57) 1.2.13.2(49)- pra | yaqcCaq | (GS-1.2-39)

pra ya#cCa yacCaq pra pra ya#cCa |

58) 1.2.13.2(50)- yaqcCaq | dakShi#NAt | (GS-1.2-39)

yaqcCaq dakShi#NAqd dakShi#NAd yacCa yacCaq dakShi#NAt |

1) 1.2.13.3(1)- dakShi#NAt | A | (GS-1.2-39)

dakShi#NAqdA dakShi#NAqd dakShi#NAqdA |

2) 1.2.13.3(2)- A | uqta | (GS-1.2-39)

ototota |

3) 1.2.13.3(3)- uqta | saqvyAt || (GS-1.2-39)

uqta saqvyAth saqvyAduqtota saqvyAt |

4) 1.2.13.3(4)- saqvyAt || (GS-1.2-39)

saqvyAditi# saqvyAt |

5) 1.2.13.3(5)- viShNo$H | nuka$m |

viShNoqr nukaqnnukaqM ~MviShNoqr viShNoqr nuka$m |

6) 1.2.13.3(6)- nuka$m | vIqryA#Ni |

nuka#M ~MvIqryA#Ni vIqryA#Niq nukaqnnuka#M ~MvIqryA#Ni |

7) 1.2.13.3(7)- vIqryA#Ni | pra |

vIqryA#Niq pra pra vIqryA#Ni vIqryA#Niq pra |

8) 1.2.13.3(8)- pra | voqcaqm |

pra vo#caM ~Mvocaqm pra pra vo#cam |

9) 1.2.13.3(9)- voqcaqm | yaH |

voqcaqM ~Myo yo vo#caM ~MvocaqM ~MyaH |

10) 1.2.13.3(10)- yaH | pArthi#vAni |

yaH pArthi#vAniq pArthi#vAniq yo yaH pArthi#vAni |

11) 1.2.13.3(11)- pArthi#vAni | viqmaqme |

pArthi#vAni vimaqme vi#maqme pArthi#vAniq pArthi#vAni vimaqme |

12) 1.2.13.3(12)- viqmaqme | rajA(gm)#si |

viqmaqme rajA(gm)#siq rajA(gm)#si vimaqme vi#maqme rajA(gm)#si |

13) 1.2.13.3(12)- viqmaqme |

viqmaqma iti# vi - maqme |

14) 1.2.13.3(13)- rajA(gm)#si | yaH |

rajA(gm)#siq yo yo rajA(gm)#siq rajA(gm)#siq yaH |

15) 1.2.13.3(14)- yaH | aska#BAyat |

yo aska#BAyaqdaska#BAyaqd yo yo aska#BAyat |

16) 1.2.13.3(15)- aska#BAyat | utta#ram | (PS-11.17)

aska#BAyaqdutta#raqm-utta#raqm aska#BAyaqdaska#BAyaqdutta#ram |

17) 1.2.13.3(16)- utta#ram | saqdhastha$m |

utta#ra(gm) saqdhastha(gm)# saqdhasthaqm-utta#raqm utta#ra(gm) saqdhastha$m |

18) 1.2.13.3(16)- utta#ram |

utta#raqmityut - taqraqm |

19) 1.2.13.3(17)- saqdhastha$m | viqcaqkraqmAqNaH |

saqdhastha#M ~MvicakramAqNo vi#cakramAqNaH saqdhastha(gm)# saqdhastha#M ~MvicakramAqNaH |

20) 1.2.13.3(17)- saqdhastha$m |

saqdhasthaqmiti# saqdha - sthaqm |

21) 1.2.13.3(18)- viqcaqkraqmAqNaH | treqdhA |

viqcaqkraqmAqNastreqdhA treqdhA vi#cakramAqNo vi#cakramAqNastreqdhA |

22) 1.2.13.3(18)- viqcaqkraqmAqNaH |

viqcaqkraqmAqNa iti# vi - caqkraqmAqNaH |

23) 1.2.13.3(19)- treqdhA | uqruqgAqyaH |

treqdhoru#gAqya u#rugAqyastreqdhA treqdhoru#gAqyaH |

24) 1.2.13.3(20)- uqruqgAqyaH | viShNo$H |

uqruqgAqyo viShNoqr viShNo#rurugAqya u#rugAqyo viShNo$H |

25) 1.2.13.3(20)- uqruqgAqyaH |

uqruqgAqya ityu#ru - gAqyaH |

26) 1.2.13.3(21)- viShNo$H | raqrATa$m |

viShNo$r raqrATa(gm)# raqrATaqM ~MviShNoqr viShNo$r raqrATa$m |

27) 1.2.13.3(22)- raqrATa$m | aqsiq |

raqrATa#m-asyasi raqrATa(gm)# raqrATa#m-asi |

28) 1.2.13.3(23)- aqsiq | viShNo$H |

aqsiq viShNoqr viShNo#rasyasiq viShNo$H |

29) 1.2.13.3(24)- viShNo$H | pRuqShTham |

viShNo$H pRuqShTham pRuqShThaM ~MviShNoqr viShNo$H pRuqShTham |

30) 1.2.13.3(25)- pRuqShTham | aqsiq |

pRuqShTham-a#syasi pRuqShTham pRuqShTham-a#si |

31) 1.2.13.3(26)- aqsiq | viShNo$H |

aqsiq viShNoqr viShNo#rasyasiq viShNo$H |

32) 1.2.13.3(27)- viShNo$H | S~japtre$ |

viShNoqH S~japtreq S~japtreq viShNoqr viShNoqH S~japtre$ |

33) 1.2.13.3(28)- S~japtre$ | sthaqH |

S~japtre$ sthaH sthaqH S~japtreq S~japtre$ sthaH |

34) 1.2.13.3(28)- S~japtre$ |

S~japtreq itiq S~japtre$ |

35) 1.2.13.3(29)- sthaqH | viShNo$H |

sthoq viShNoqr viShNo$H sthaH sthoq viShNo$H |

36) 1.2.13.3(30)- viShNo$H | syUH |

viShNoqH syUH syUr viShNoqr viShNoqH syUH |

37) 1.2.13.3(31)- syUH | aqsiq |

syUra#syasiq syUH syUra#si |

38) 1.2.13.3(32)- aqsiq | viShNo$H |

aqsiq viShNoqr viShNo#rasyasiq viShNo$H |

39) 1.2.13.3(33)- viShNo$H | dhruqvam |

viShNo$r dhruqvam dhruqvaM ~MviShNoqr viShNo$r dhruqvam |

40) 1.2.13.3(34)- dhruqvam | aqsiq |

dhruqvam-a#syasi dhruqvam dhruqvam-a#si |

41) 1.2.13.3(35)- aqsiq | vaiqShNaqvam |

aqsiq vaiqShNaqvaM ~Mvai$ShNaqvam-a#syasi vaiShNaqvam |

42) 1.2.13.3(36)- vaiqShNaqvam | aqsiq |

vaiqShNaqvam-a#syasi vaiShNaqvaM ~Mvai$ShNaqvam-a#si |

43) 1.2.13.3(37)- aqsiq | viShNa#ve |

aqsiq viShNa#veq viShNa#ve &syasiq viShNa#ve |

44) 1.2.13.3(38)- viShNa#ve | tvAq ||

viShNa#ve tvA tvAq viShNa#veq viShNa#ve tvA |

45) 1.2.13.3(39)- tvAq ||

tveti# tvA |

1) 1.2.14.1(1)- kRuqNuqShva | pAja#H | (GS-1.2-38)

kRuqNuqShva pAjaqH pAja#H kRuNuqShva kRu#NuqShva pAja#H |

2) 1.2.14.1(2)- pAja#H | prasi#tim | (GS-1.2-38)

pAjaqH prasi#tiqm prasi#tiqm pAjaqH pAjaqH prasi#tim |

3) 1.2.14.1(3)- prasi#tim | na |

prasi#tiqnna na prasi#tiqm prasi#tiqnna |

4) 1.2.14.1(3)- prasi#tim |

prasi#tiqmitiq pra - siqtiqm |

5) 1.2.14.1(4)- na | pRuqthvIm |

na pRuqthvIm pRuqthvInna na pRuqthvIm |

6) 1.2.14.1(5)- pRuqthvIm | yAqhi |

pRuqthvIM ~MyAqhi yAqhi pRuqthvIm pRuqthvIM ~MyAqhi |

7) 1.2.14.1(6)- yAqhi | rAjA$ | (GS-1.2-40)

yAqhi rAjAq rAjA# yAqhi yAqhi rAjA$ |

8) 1.2.14.1(7)- rAjA$ | iqvaq | (GS-1.2-40)

rAje#ve vaq rAjAq rAje#va |

9) 1.2.14.1(8)- iqvaq | ama#vAn | (GS-1.2-40)

iqvAma#vAq(gm)q ama#vA(gm) iveq vAma#vAn |

10) 1.2.14.1(9)- ama#vAn | iBe#na || (GS-1.2-40)

ama#vAq(gm)q iBeqne BeqnAma#vAq(gm)q ama#vAq(gm)q iBe#na |

11) 1.2.14.1(9)- ama#vAn | (GS-1.2-40)

ama#vAqnityama# - vAqn |

12) 1.2.14.1(10)- iBe#na || (GS-1.2-40)

iBeqnetIBe#na |

13) 1.2.14.1(11)- tRuqShvIm | anu# |

tRuqShvIm-anvanu# tRuqShvIm tRuqShvIm-anu# |

14) 1.2.14.1(12)- anu# | prasi#tim |

anuq prasi#tiqm prasi#tiqm-anvanuq prasi#tim |

15) 1.2.14.1(13)- prasi#tim | drUqNAqnaH |

prasi#tim drUNAqno drU#NAqnaH prasi#tiqm prasi#tim drUNAqnaH |

16) 1.2.14.1(13)- prasi#tim |

prasi#tiqmitiq pra - siqtiqm |

17) 1.2.14.1(14)- drUqNAqnaH | astA$ |

drUqNAqno &stA &stA$ drUNAqno drU#NAqno &stA$ |

18) 1.2.14.1(15)- astA$ | aqsiq | (GS-1.2-41)

astA$ &syaqsyastA &stA# &si |

19) 1.2.14.1(16)- aqsiq | viddhya# | (GS-1.2-41)

aqsiq viddhyaq viddhyA$syasiq viddhya# |

20) 1.2.14.1(17)- viddhya# | raqkShasa#H | (GS-1.2-41)

viddhya# raqkShaso# raqkShasoqviddhyaq viddhya# raqkShasa#H |

21) 1.2.14.1(18)- raqkShasa#H | tapi#ShThaiH || (GS-1.2-41)

raqkShasaqstapi#ShThaiqstapi#ShThair raqkShaso# raqkShasaqstapi#ShThaiH |

22) 1.2.14.1(19)- tapi#ShThaiH || (GS-1.2-41)

tapi#ShThaiqritiq tapi#ShThaiH |

23) 1.2.14.1(20)- tava# | BraqmAsa#H |

tava# BraqmAso$BraqmAsaqstavaq tava# BraqmAsa#H |

24) 1.2.14.1(21)- BraqmAsa#H | AqSuqyA |

BraqmAsa# ASuqyA &&SuqyA BraqmAso$BraqmAsa# ASuqyA |

25) 1.2.14.1(22)- AqSuqyA | paqtaqntiq |

AqSuqyA pa#tanti patantyASuqyA &&SuqyA pa#tanti |

26) 1.2.14.1(23)- paqtaqntiq | anu# |

paqtaqntyanvanu# patanti pataqntyanu# |

27) 1.2.14.1(24)- anu# | spRuqSaq |

anu# spRuSa spRuqSAnvanu# spRuSa |

28) 1.2.14.1(25)- spRuqSaq | dhRuqShaqtA |

spRuqSaq dhRuqShaqtA dhRu#ShaqtA spRu#Sa spRuSa dhRuShaqtA |

29) 1.2.14.1(26)- dhRuqShaqtA | SoSu#cAnaH ||

dhRuqShaqtA SoSu#cAnaqH SoSu#cAno dhRuShaqtA dhRu#ShaqtA SoSu#cAnaH |

30) 1.2.14.1(27)- SoSu#cAnaH ||

SoSu#cAnaq itiq SoSu#cAnaH |

31) 1.2.14.1(28)- tapU(gm)#Shi | aqgneq |

tapU(gg)#Shyagne agneq tapU(gm)#Shiq tapU(gg)#Shyagne |

32) 1.2.14.1(29)- aqgneq | juqhvA$ |

aqgneq juqhvA# juqhvA$ &gne agne juqhvA$ |

33) 1.2.14.1(30)- juqhvA$ | paqtaq~ggAn |

juqhvA# pataq~ggAn pa#taq~ggAn juqhvA# juqhvA# pataq~ggAn |

34) 1.2.14.1(31)- paqtaq~ggAn | asa#nditaH |

paqtaq~ggAn-asa#nditoq asa#nditaH pataq~ggAn pa#taq~ggAn-asa#nditaH |

35) 1.2.14.1(32)- asa#nditaH | vi |

asa#nditoq vi vyasa#nditoq asa#nditoq vi |

36) 1.2.14.1(32)- asa#nditaH |

asa#nditaq ityasa$M - diqtaqH |

37) 1.2.14.1(33)- vi | sRuqjaq |

vi sRu#ja sRujaq vi vi sRu#ja |

38) 1.2.14.1(34)- sRuqjaq | viShva#k |

sRuqjaq viShvaqg viShva#K sRuja sRujaq viShva#k |

39) 1.2.14.1(35)- viShva#k | uqlkAH ||

viShva#guqlkA uqlkA viShvaqg viShva#guqlkAH |

40) 1.2.14.1(36)- uqlkAH ||

uqlkA ityuqlkAH |

41) 1.2.14.1(37)- prati# | spaSa#H |

pratiq spaSaqH spaSaqH pratiq pratiq spaSa#H |

42) 1.2.14.1(38)- spaSa#H | vi |

spaSoq vi vi spaSaqH spaSoq vi |

43) 1.2.14.1(39)- vi | sRuqjaq |

vi sRu#ja sRujaq vi vi sRu#ja |

44) 1.2.14.1(40)- sRuqjaq | tUrNi#tamaH |

sRuqjaq tUrNi#tamaqstUrNi#tamaH sRuja sRujaq tUrNi#tamaH |

45) 1.2.14.1(41)- tUrNi#tamaH | Bava# |

tUrNi#tamoq Bavaq Bavaq tUrNi#tamaqstUrNi#tamoq Bava# |

46) 1.2.14.1(41)- tUrNi#tamaH |

tUrNi#tamaq itiq tUrNi# - taqmaqH |

47) 1.2.14.1(42)- Bava# | pAqyuH |

BavA# pAqyuH pAqyur Bavaq BavA# pAqyuH |

48) 1.2.14.1(43)- pAqyuH | viqSaH |

pAqyur viqSo viqSaH pAqyuH pAqyur viqSaH |

49) 1.2.14.1(44)- viqSaH | aqsyAH |

viqSo aqsyA aqsyA viqSo viqSo aqsyAH |

50) 1.2.14.1(45)- aqsyAH | ada#bdaH ||

aqsyA ada#bdoq ada#bdo aqsyA aqsyA ada#bdaH |

51) 1.2.14.1(46)- ada#bdaH ||

ada#bdhaq ityada#bdhaH |

52) 1.2.14.1(47)- yaH | naqH |

yo no# noq yo yo na#H |

53) 1.2.14.1(48)- naqH | dUqre |

noq dUqre dUqre no# no dUqre |

54) 1.2.14.1(49)- dUqre | aqGaSa(gm)#saH |

dUqre aqGaSa(gm)#so aqGaSa(gm)#so dUqre dUqre aqGaSa(gm)#saH |

55) 1.2.14.1(50)- aqGaSa(gm)#saH | yaH |

aqGaSa(gm)#soq yo yo aqGaSa(gm)#so aqGaSa(gm)#soq yaH |

56) 1.2.14.1(50)- aqGaSa(gm)#saH |

aqGaSa(gm)#saq ityaqGa - Saq(gm)qsaqH |

1) 1.2.14.2(1)- yaH | anti# | (GS-1.2-42)

yo antyantiq yo yo anti# |

2) 1.2.14.2(2)- anti# | agne$ | (GS-1.2-42)

antyagne &gneq antyantyagne$ |

3) 1.2.14.2(3)- agne$ | mAki#H | (GS-1.2-42)

agneq mAkiqr mAkiqragne &gneq mAki#H |

4) 1.2.14.2(4)- mAki#H | teq | (GS-1.2-42)

mAki#Sh Te teq mAkiqr mAki#Sh Te |

5) 1.2.14.2(5)- teq | vyathi#H |

teq vyathiqr vyathi#ste teq vyathi#H |

6) 1.2.14.2(6)- vyathi#H | A |

vyathiqrA vyathiqr vyathiqrA |

7) 1.2.14.2(7)- A | daqdhaqrq.ShIqt ||

A da#dhar.ShId dadhar.ShIqdA da#dhar.ShIt |

8) 1.2.14.2(8)- daqdhaqrq.ShIqt ||

daqdhaqrq.ShIqditi# dadhar.ShIt |

9) 1.2.14.2(9)- ut | aqgneq |

uda#gne agnaq ududa#gne |

10) 1.2.14.2(10)- aqgneq | tiqShThaq |

aqgneq tiqShThaq tiqShThAqgneq aqgneq tiqShThaq |

11) 1.2.14.2(11)- tiqShThaq | prati# |

tiqShThaq pratiq prati# tiShTha tiShThaq prati# |

12) 1.2.14.2(12)- prati# | A | (GS-1.2-43)

pratyA pratiq pratyA |

13) 1.2.14.2(13)- A | taqnuqShvaq | (GS-1.2-43)

A ta#nuShva tanuqShvA ta#nuShva |

14) 1.2.14.2(14)- taqnuqShvaq | ni | (GS-1.2-43)

taqnuqShvaq ni ni ta#nuShva tanuShvaq ni |

15) 1.2.14.2(15)- ni | aqmitrAn# | (GS-1.2-43)

nya#mitrA(gm)# aqmitrAqn ni nya#mitrAn# |

16) 1.2.14.2(16)- aqmitrAn# | oqShaqtAqt | (GS-1.2-43)

aqmitrA(gm)# oShatAdoShatAdaqmitrA(gm)# aqmitrA(gm)# oShatAt |

17) 1.2.14.2(17)- oqShaqtAqt | tiqgmaqheqteq || (GS-1.2-43)

oqShaqtAqt tiqgmaqheqteq tiqgmaqheqtaq oqShaqtAqdoqShaqtAqt tiqgmaqheqteq |

18) 1.2.14.2(18)- tiqgmaqheqteq ||

tiqgmaqheqtaq iti# tigma - heqteq |

19) 1.2.14.2(19)- yaH | naqH |

yo no# noq yo yo na#H |

20) 1.2.14.2(20)- naqH | arA#tim |

noq arA#tiqm-arA#tinno noq arA#tim |

21) 1.2.14.2(21)- arA#tim | saqmiqdhAqnaq |

arA#ti(gm) samidhAna samidhAqnArA#tiqm-arA#ti(gm) samidhAna |

22) 1.2.14.2(22)- saqmiqdhAqnaq | caqkre |

saqmiqdhAqnaq caqkre caqkre sa#midhAna samidhAna caqkre |

23) 1.2.14.2(22)- saqmiqdhAqnaq |

saqmiqdhAqneti# sam - iqdhAqnaq |

24) 1.2.14.2(23)- caqkre | nIqcA |

caqkre nIqcA nIqcA caqkre caqkre nIqcA |

25) 1.2.14.2(24)- nIqcA | tam |

nIqcA tam tannIqcA nIqcA tam |

26) 1.2.14.2(25)- tam | dhaqkShiq |

tam dha#kShi dhakShiq tam tam dha#kShi |

27) 1.2.14.2(26)- dhaqkShiq | aqtaqsam |

dhaqkShyaqtaqsam-a#taqsam dha#kShi dhakShyataqsam |

28) 1.2.14.2(27)- aqtaqsam | na |

aqtaqsanna nAtaqsam-a#taqsanna |

29) 1.2.14.2(28)- na | SuShka$m ||

na SuShkaq(gm)q SuShkaqnna na SuShka$m |

30) 1.2.14.2(29)- SuShka$m ||

SuShkaqmitiq SuShka$m |

31) 1.2.14.2(30)- UqrddhvaH | Baqvaq |

Uqrddhvo Ba#va Bavoqrddhva Uqrddhvo Ba#va |

32) 1.2.14.2(31)- Baqvaq | prati# |

Baqvaq pratiq prati# Bava Bavaq prati# |

33) 1.2.14.2(32)- prati# | viqddhyaq | (GS-1.2-44)

prati# viddhya viddhyaq pratiq prati# viddhya |

34) 1.2.14.2(33)- viqddhyaq | adhi# | (GS-1.2-44)

viqddhyAdhyadhi# viddhya viqddhyAdhi# |

35) 1.2.14.2(34)- adhi# | aqsmat | (GS-1.2-44)

adhyaqsmadaqsmadadhyadhyaqsmat |

36) 1.2.14.2(35)- aqsmat | AqviH | (GS-1.2-44)

aqsmadAqvir-Aqvir aqsmadaqsmadAqviH |

37) 1.2.14.2(36)- AqviH | kRuqNuqShvaq | (GS-1.2-44)

AqviSh kRu#NuShva kRuNuShvAqvir-AqviSh kRu#NuShva |

38) 1.2.14.2(37)- kRuqNuqShvaq | daivyA#nI | (GS-1.2-44)

kRuqNuqShvaq daivyA#nIq daivyA#nI kRuNuShva kRuNuShvaq daivyA#nI |

39) 1.2.14.2(38)- daivyA#nI | aqgneq ||

daivyA$nyagne agneq daivyA#nIq daivyA$nyagne |

40) 1.2.14.2(39)- aqgneq ||

aqgneq itya#gne |

41) 1.2.14.2(40)- ava# | sthiqrA |

ava# sthiqrA sthiqrA &vAva# sthiqrA |

42) 1.2.14.2(41)- sthiqrA | taqnuqhiq |

sthiqrA ta#nuhi tanuhi sthiqrA sthiqrA ta#nuhi |

43) 1.2.14.2(42)- taqnuqhiq | yAqtuqjUnA$m |

taqnuqhiq yAqtuqjUnA$M ~MyAtuqjUnA$m tanuhi tanuhi yAtuqjUnA$m |

44) 1.2.14.2(43)- yAqtuqjUnA$m | jAqmim |

yAqtuqjUnA$m jAqmim jAqmiM ~MyA#tuqjUnA$M ~MyAtuqjUnA$m jAqmim |

45) 1.2.14.2(44)- jAqmim | ajA#mim |

jAqmim-ajA#miqm ajA#mim jAqmim jAqmim-ajA#mim |

46) 1.2.14.2(45)- ajA#mim | pra |

ajA#miqm pra prAjA#miqm-ajA#miqm pra |

47) 1.2.14.2(46)- pra | mRuqNIqhiq |

pra mRu#NIhi mRuNIhiq pra pra mRu#NIhi |

48) 1.2.14.2(47)- mRuqNIqhiq | SatrUn# ||

mRuqNIqhiq SatrUq~j CatrU$n mRuNIhi mRuNIhiq SatrUn# |

49) 1.2.14.2(48)- SatrUn# ||

SatrUqnitiq SatrUn# |

50) 1.2.14.2(49)- saH | teq |

sa te# teq sa sa te$ |

51) 1.2.14.2(50)- teq | jAqnAqtiq |

teq jAqnAqtiq jAqnAqtiq teq teq jAqnAqtiq |

1) 1.2.14.3(1)- jAqnAqtiq | suqmaqtim |

jAqnAqtiq suqmaqti(gm) su#maqtim jA#nAti jAnAti sumaqtim |

2) 1.2.14.3(2)- suqmaqtim | yaqviqShThaq |

suqmaqtiM ~Mya#viShTha yaviShTha sumaqti(gm) su#maqtiM ~Mya#viShTha |

3) 1.2.14.3(2)- suqmaqtim |

suqmaqtimiti# su - maqtim |

4) 1.2.14.3(3)- yaqviqShThaq | yaH |

yaqviqShThaq yo yo ya#viShTha yaviShThaq yaH |

5) 1.2.14.3(4)- yaH | Iva#te |

ya Iva#taq Iva#teq yo ya Iva#te |

6) 1.2.14.3(5)- Iva#te | brahma#Ne |

Iva#teq brahma#Neq brahma#Naq Iva#taq Iva#teq brahma#Ne |

7) 1.2.14.3(6)- brahma#Ne | gAqtum |

brahma#Ne gAqtum gAqtum brahma#Neq brahma#Ne gAqtum |

8) 1.2.14.3(7)- gAqtum | aira#t ||

gAqtum-airaqdaira#d gAqtum gAqtum-aira#t |

9) 1.2.14.3(8)- aira#t ||

airaqdityaira#t |

10) 1.2.14.3(9)- viSvA#ni | aqsmaiq |

viSvA$nyasmA asmaiq viSvA#niq viSvA$nyasmai |

11) 1.2.14.3(10)- aqsmaiq | suqdinA#ni |

aqsmaiq suqdinA#ni suqdinA$nyasmA asmai suqdinA#ni |

12) 1.2.14.3(11)- suqdinA#ni | rAqyaH |

suqdinA#ni rAqyo rAqyaH suqdinA#ni suqdinA#ni rAqyaH |

13) 1.2.14.3(11)- suqdinA#ni |

suqdinAqnIti# su - dinA#ni |

14) 1.2.14.3(12)- rAqyaH | dyuqmnAni# |

rAqyo dyuqmnAni# dyuqmnAni# rAqyo rAqyo dyuqmnAni# |

15) 1.2.14.3(13)- dyuqmnAni# | aqryaH |

dyuqmnAnyaqryo aqryo dyuqmnAni# dyuqmnAnyaqryaH |

16) 1.2.14.3(14)- aqryaH | vi |

aqryo vi vya#ryo aqryo vi |

17) 1.2.14.3(15)- vi | dura#H |

vi duroq duroq vi vi dura#H |

18) 1.2.14.3(16)- dura#H | aqBi |

duro# aqBya#Bi duroq duro# aqBi |

19) 1.2.14.3(17)- aqBi | dyauqt ||

aqBi dyau$d dyaudaqBya#Bi dyau$t |

20) 1.2.14.3(18)- dyauqt ||

dyauqditi# dyaut |

21) 1.2.14.3(19)- saH | it | (PS-5.17)

sedith sa set |

22) 1.2.14.3(20)- it | aqgneq |

ida#gne agnaq idida#gne |

23) 1.2.14.3(21)- aqgneq | aqstuq |

aqgneq aqstvaqstvaqgneq aqgneq aqstuq |

24) 1.2.14.3(22)- aqstuq | suqBaga#H |

aqstuq suqBaga#H suqBago# astvastu suqBaga#H |

25) 1.2.14.3(23)- suqBaga#H | suqdAnu#H |

suqBaga#H suqdAnu#H suqdAnu#H suqBaga#H suqBaga#H suqdAnu#H |

26) 1.2.14.3(23)- suqBaga#H |

suqBagaq iti# su - Baga#H |

27) 1.2.14.3(24)- suqdAnu#H | yaH |

suqdAnuqr yo yaH suqdAnu#H suqdAnuqr yaH |

28) 1.2.14.3(24)- suqdAnu#H |

suqdAnuqriti# su - dAnu#H |

29) 1.2.14.3(25)- yaH | tvAq |

yastvA$ tvAq yo yastvA$ |

30) 1.2.14.3(26)- tvAq | nitye#na |

tvAq nitye#naq nitye#na tvA tvAq nitye#na |

31) 1.2.14.3(27)- nitye#na | haqviShA$ |

nitye#na haqviShA# haqviShAq nitye#naq nitye#na haqviShA$ |

32) 1.2.14.3(28)- haqviShA$ | yaH |

haqviShAq yo yo haqviShA# haqviShAq yaH |

33) 1.2.14.3(29)- yaH | uqkthaiH ||

ya uqkthairuqkthair yo ya uqkthaiH |

34) 1.2.14.3(30)- uqkthaiH ||

uqkthairityuqkthaiH |

35) 1.2.14.3(31)- piprI#Shati | sve |

piprI#Shatiq sve sve piprI#Shatiq piprI#Shatiq sve |

36) 1.2.14.3(32)- sve | Ayu#Shi |

sva AyuqShyAyu#Shiq sve sva Ayu#Shi |

37) 1.2.14.3(33)- Ayu#Shi | duqroqNe |

Ayu#Shi duroqNe du#roqNa AyuqShyAyu#Shi duroqNe |

38) 1.2.14.3(34)- duqroqNe | viSvA$ |

duqroqNe viSvAq viSvA# duroqNe du#roqNe viSvA$ |

39) 1.2.14.3(34)- duqroqNe |

duqroqNa iti# duH - oqne |

40) 1.2.14.3(35)- viSvA$ | it |

viSvedid viSvAq viSvet |

41) 1.2.14.3(36)- it | aqsmaiq |

ida#smA asmAq idida#smai |

42) 1.2.14.3(37)- aqsmaiq | suqdinA$ |

aqsmaiq suqdinA# suqdinA$ &smA asmai suqdinA$ |

43) 1.2.14.3(38)- suqdinA$ | sA |

suqdinAq sA sA suqdinA# suqdinAq sA |

44) 1.2.14.3(38)- suqdinA$ |

suqdineti# su - dinA$ |

45) 1.2.14.3(39)- sA | asa#t |

sA &saqdasaqth sA sA &sa#t |

46) 1.2.14.3(40)- asa#t | iqShTiH ||

asa# diqShTi riqShTi rasaq dasa# diqShTiH |

47) 1.2.14.3(41)- iqShtiH ||

iqShTiritIqShTiH |

48) 1.2.14.3(42)- arcA#mi | teq |

arcA#mi te teq arcAqmyarcA#mi te |

49) 1.2.14.3(43)- teq | suqmaqtim |

teq suqmaqti(gm) su#maqtim te# te sumaqtim |

50) 1.2.14.3(44)- suqmaqtim | GoShi# |

suqmaqtim GoShiq GoShi# sumaqti(gm) su#maqtim GoShi# |

51) 1.2.14.3(44)- suqmaqtim |

suqmaqtimiti# su - maqtim |

52) 1.2.14.3(45)- GoShi# | aqrvAk |

GoShyaqrvAgaqrvAg GoShiq GoShyaqrvAk |

53) 1.2.14.3(46)- aqrvAk | sam |

aqrvAK sa(gm) sam-aqrvAgaqrvAK sam |

54) 1.2.14.3(47)- sam | teq |

sam te# teq sa(gm) sam te$ |

55) 1.2.14.3(48)- teq | vAqvAtA$ |

teq vAqvAtA# vAqvAtA# te te vAqvAtA$ |

56) 1.2.14.3(49)- vAqvAtA$ | jaqraqtAqM |

vAqvAtA# jaratAM jaratAM vAqvAtA# vAqvAtA# jaratAM |

57) 1.2.14.3(50)- jaqraqtAqM | iqyam |

jaqraqtAqM-iqyam iqyam ja#ratAM jaratAM-iqyam |

1) 1.2.14.4(1)- iqyam | gIH ||

iqyam gIr gIriqyam-iqyam gIH |

2) 1.2.14.4(2)- gIH ||

gIritiq gIH |

3) 1.2.14.4(3)- svaSvA$H | tvAq |

svaSvA$stvA tvAq svaSvAqH svaSvA$stvA |

4) 1.2.14.4(3)- svaSvA$H |

svaSvAq iti# su - aSvA$H |

5) 1.2.14.4(4)- tvAq | suqrathA$H |

tvAq suqrathA$H suqrathA$stvA tvA suqrathA$H |

6) 1.2.14.4(5)- suqrathA$H | maqrjaqyeqmaq |

suqrathA# marjayema marjayema suqrathA$H suqrathA# marjayema |

7) 1.2.14.4(5)- suqrathA$H |

suqrathAq iti# su - rathA$H |

8) 1.2.14.4(6)- maqrjaqyeqmaq | aqsme |

maqrjaqyeqmAqsme aqsme ma#rjayema marjayemAqsme |

9) 1.2.14.4(7)- aqsme | kShaqtrANi# |

aqsme kShaqtrANi# kShaqtrANyaqsme aqsme kShaqtrANi# |

10) 1.2.14.4(7)- aqsme |

aqsme ityaqsme |

11) 1.2.14.4(8)- kShaqtrANi# | dhAqraqyeqH |

kShaqtrANi# dhArayer dhArayeH kShaqtrANi# kShaqtrANi# dhArayeH |

12) 1.2.14.4(9)- dhAqraqyeqH | anu# |

dhAqraqyeqranvanu# dhArayer dhArayeqranu# |

13) 1.2.14.4(10)- anu# | dyUn ||

anuq dyUn dyUn-anvanuq dyUn |

14) 1.2.14.4(11)- dyUn ||

dyUnitiq dyUn |

15) 1.2.14.4(12)- iqha | tvAq |

iqha tvA$ tveqhe ha tvA$ |

16) 1.2.14.4(13)- tvAq | BUri# |

tvAq BUriq BUri# tvA tvAq BUri# |

17) 1.2.14.4(14)- BUri# | A |

BUryA BUriq BUryA |

18) 1.2.14.4(15)- A | caqreqt |

A ca#rec careqdA ca#ret |

19) 1.2.14.4(16)- caqreqt | upa# |

caqreqdupopa# carec careqdupa# |

20) 1.2.14.4(17)- upa# | tmann | (GS-1.2-45)

upaq tman tmann-upopaq tmann |

21) 1.2.14.4(18)- tmann | doShA#vastaH | (GS-1.2-45)

tman doShA#vastaqr doShA#vastaqstman tman doShA#vastaH |

22) 1.2.14.4(19)- doShA#vastaH | dIqdiqvA(gm)sa$m | (GS-1.2-45)

doShA#vastar dIdiqvA(gm)sa#m dIdiqvA(gm)saqm doShA#vastaqr doShA#vastar dIdiqvA(gm)sa$m |

23) 1.2.14.4(19)- doShA#vastaH | (GS-1.2-45)

doShA#vastaqritiq doShA$ - vaqstaqH |

24) 1.2.14.4(20)- dIqdiqvA(gm)sa$m | anu# | (GS-1.2-45)

dIqdiqvA(gm)saqm-anvanu# dIdiqvA(gm)sa#m dIdiqvA(gm)saqm-anu# |

25) 1.2.14.4(21)- anu# | dyUn || (GS-1.2-45)

anuq dyUn dyUn-anvanuq dyUn |

26) 1.2.14.4(22)- dyUn || (GS-1.2-45)

dyUnitiq dyUn |

27) 1.2.14.4(23)- krIDa#ntaH | tvAq |

krIDa#ntastvA tvAq krIDa#ntaqH krIDa#ntastvA |

28) 1.2.14.4(24)- tvAq | suqmana#saH |

tvAq suqmana#saH suqmana#sastvA tvA suqmana#saH |

29) 1.2.14.4(25)- suqmana#saH | saqpeqmaq | (GS-1.2-46)

suqmana#saH sapema sapema suqmana#saH suqmana#saH sapema |

30) 1.2.14.4(25)- suqmana#saH | (GS-1.2-46)

suqmana#saq iti# su - mana#saH |

31) 1.2.14.4(26)- saqpeqmaq | aqBi | (PS-6.4,GS-1.2-46)

saqpeqmAqBya#Bi Sha#pema sapemAqBi |

32) 1.2.14.4(27)- aqBi | dyuqmnA | (PS-6.4,GS-1.2-46)

aqBi dyuqmnA dyuqmnA &Bya#Bi dyuqmnA |

33) 1.2.14.4(28)- dyuqmnA | taqsthiqvA(gm)sa#H | (GS-1.2-46)

dyuqmnA ta#sthiqvA(gm)sa#stasthiqvA(gm)so$ dyuqmnA dyuqmnA ta#sthiqvA(gm)sa#H |

34) 1.2.14.4(29)- taqsthiqvA(gm)sa#H | janA#nAm ||

taqsthiqvA(gm)soq janA#nAqm janA#nAm tasthiqvA(gm)sa#stasthiqvA(gm)soq janA#nAm |

35) 1.2.14.4(30)- janA#nAm ||

janA#nAqmitiq janA#nAm |

36) 1.2.14.4(31)- yaH | tvAq |

yastvA$ tvAq yo yastvA$ |

37) 1.2.14.4(32)- tvAq | svaSva#H |

tvAq svaSvaqH svaSva#stvA tvAq svaSva#H |

38) 1.2.14.4(33)- svaSva#H | suqhiqraqNyaH |

svaSva#H suhiraqNyaH su#hiraqNyaH svaSvaqH svaSva#H suhiraqNyaH |

39) 1.2.14.4(33)- svaSva#H |

svaSvaq iti# su - aSva#H |

40) 1.2.14.4(34)- suqhiqraqNyaH | aqgneq |

suqhiqraqNyo a#gne agne suhiraqNyaH su#hiraqNyo a#gne |

41) 1.2.14.4(34)- suqhiqraqNyaH |

suqhiqraqNya iti# su - hiqraqNyaH |

42) 1.2.14.4(35)- aqgneq | uqpaqyAti# |

aqgnaq uqpaqyAtyu#paqyAtya#gne agna upaqyAti# |

43) 1.2.14.4(36)- uqpaqyAti# | vasu#matA |

uqpaqyAtiq vasu#matAq vasu#matopaqyAtyu#paqyAtiq vasu#matA |

44) 1.2.14.4(36)- uqpaqyAti# |

uqpaqyAtityu#pa - yAti# |

45) 1.2.14.4(37)- vasu#matA | rathe#na ||

vasu#matAq rathe#naq rathe#naq vasu#matAq vasu#matAq rathe#na |

46) 1.2.14.4(37)- vasu#matA |

vasu#maqtetiq vasu# - maqtAq |

47) 1.2.14.4(38)- rathe#na ||

ratheqnetiq rathe#na |

48) 1.2.14.4(39)- tasya# | trAqtA |

tasya# trAqtA trAqtA tasyaq tasya# trAqtA |

49) 1.2.14.4(40)- trAqtA | Baqvaqsiq |

trAqtA Ba#vasi Bavasi trAqtA trAqtA Ba#vasi |

50) 1.2.14.4(41)- Baqvaqsiq | tasya# |

Baqvaqsiq tasyaq tasya# Bavasi Bavasiq tasya# |

51) 1.2.14.4(42)- tasya# | saKA$ |

tasyaq saKAq saKAq tasyaq tasyaq saKA$ |

52) 1.2.14.4(43)- saKA$ | yaH |

saKAq yo yaH saKAq saKAq yaH |

53) 1.2.14.4(44)- yaH | teq |

yaste# teq yo yaste$ |

54) 1.2.14.4(45)- teq | Aqtiqthyam |

taq Aqtiqthyam-A#tiqthyam te# ta Atiqthyam |

55) 1.2.14.4(46)- Aqtiqthyam | AqnuqShak |

Aqtiqthyam-A#nuqShagA#nuqShagA#tiqthyam A#tiqthyam-A#nuqShak |

56) 1.2.14.4(47)- AqnuqShak | jujo#Shat ||

AqnuqShag jujo#Shaqj jujo#ShadAnuqShagA#nuqShag jujo#Shat |

57) 1.2.14.4(48)- jujo#Shat ||

jujo#Shaqditiq jujo#Shat |

58) 1.2.14.4(49)- maqhaH | ruqjAqmiq |

maqho ru#jAmi rujAmi maqho maqho ru#jAmi |

59) 1.2.14.4(50)- ruqjAqmiq | baqndhutA$ |

ruqjAqmiq baqndhutA# baqndhutA# rujAmi rujAmi baqndhutA$ |

1) 1.2.14.5(1)- baqndhutA$ | vaco#BiH |

baqndhutAq vaco#Biqr vaco#Bir baqndhutA# baqndhutAq vaco#BiH |

2) 1.2.14.5(2)- vaco#BiH | tat |

vaco#Biqstat tad vaco#Biqr vaco#Biqstat |

3) 1.2.14.5(2)- vaco#BiH |

vaco#Biqritiq vaca#H - BiqH |

4) 1.2.14.5(3)- tat | mAq |

tan mA# mAq tat tan mA$ |

5) 1.2.14.5(4)- mAq | piqtuH |

mAq piqtuH piqtur mA# mA piqtuH |

6) 1.2.14.5(5)- piqtuH | gota#mAt |

piqtur gota#mAqd gota#mAt piqtuH piqtur gota#mAt |

7) 1.2.14.5(6)- gota#mAt | anu# |

gota#mAqdanvanuq gota#mAqd gota#mAqdanu# |

8) 1.2.14.5(7)- anu# | iqyAqyaq ||

anvi#yAye yAqyAnvanvi#yAya |

9) 1.2.14.5(8)- iqyAqyaq ||

iqyAqyetI#yAya |

10) 1.2.14.5(9)- tvam | naqH |

tvanno# naqstvam tvanna#H |

11) 1.2.14.5(10)- naqH | aqsya |

noq aqsyAsya no# no aqsya |

12) 1.2.14.5(11)- aqsya | vaca#saH |

aqsya vaca#soqvaca#so aqsyAsya vaca#saH |

13) 1.2.14.5(12)- vaca#saH | ciqkiqddhiq |

vaca#saScikiddhi cikiddhiq vaca#soqvaca#saScikiddhi |

14) 1.2.14.5(13)- ciqkiqddhiq | hota#H |

ciqkiqddhiq hotaqrq. hota#Scikiddhi cikiddhiq hota#H |

15) 1.2.14.5(14)- hota#H | yaqviqShThaq | (PS-8.8)

hota#r yaviShTha yaviShThaq hotaqrq. hota#r yaviShTha |

16) 1.2.14.5(15)- yaqviqShThaq | suqkraqtoq |

yaqviqShThaq suqkraqtoq suqkraqtoq yaqviqShThaq yaqviqShThaq suqkraqtoq |

17) 1.2.14.5(16)- suqkraqtoq | damU#nAH ||

suqkraqtoq damU#nAq damU#nAH sukrato sukratoq damU#nAH |

18) 1.2.14.5(16)- suqkraqtoq |

suqkraqtoq iti# su - kraqtoq |

19) 1.2.14.5(17)- damU#nAH ||

damU#nAq itiq damU#nAH |

20) 1.2.14.5(18)- asva#pnajaH | taqraNa#yaH |

asva#pnajastaqraNa#yastaqraNa#yoq asva#pnajoq asva#pnajastaqraNa#yaH |

21) 1.2.14.5(18)- asva#pnajaH |

asva#pnajaq ityasva#pna - jaqH |

22) 1.2.14.5(19)- taqraNa#yaH | suqSevA$H |

taqraNa#yaH suqSevA$H suqSevA$staqraNa#yastaqraNa#yaH suqSevA$H |

23) 1.2.14.5(20)- suqSevA$H | ata#ndrAsaH |

suqSevAq ata#ndrAsoq ata#ndrAsaH suqSevA$H suqSevAq ata#ndrAsaH |

24) 1.2.14.5(20)- suqSevA$H |

suqSevAq iti# su - SevA$H |

25) 1.2.14.5(21)- ata#ndrAsaH | aqvRuqkAH |

ata#ndrAso &vRuqkA a#vRuqkA ata#ndrAsoq ata#ndrAso &vRuqkAH |

26) 1.2.14.5(22)- aqvRuqkAH | aSra#miShThAH ||

aqvRuqkA aSra#miShThAq aSra#miShThA avRuqkA a#vRuqkA aSra#miShThAH |

27) 1.2.14.5(23)- aSra#miShThAH ||

aSra#miShThAq ityaSra#miShThAH |

28) 1.2.14.5(24)- te | pAqyava#H |

te pAqyava#H pAqyavaqste te pAqyava#H |

29) 1.2.14.5(25)- pAqyava#H | saqddhriya#~jcaH |

pAqyava#H saqddhriya#~jcaH saqddhriya#~jcaH pAqyava#H pAqyava#H saqddhriya#~jcaH |

30) 1.2.14.5(26)- saqddhriya#~jcaH | niqShadya# |

saqddhriya#~jco niqShadya# niqShadya# saqddhriya#~jcaH saqddhriya#~jco niqShadya# |

31) 1.2.14.5(27)- niqShadya# | agne$ | (GS-1.2-47)

niqShadyAgne &gne# niqShadya# niqShadyAgne$ |

32) 1.2.14.5(27)- niqShadya# | (GS-1.2-47)

niqShadyeti# ni - sadya# |

33) 1.2.14.5(28)- agne$ | tava# | (GS-1.2-47)

agneq tavaq tavAgne &gneq tava# |

34) 1.2.14.5(29)- tava# | naqH | (GS-1.2-47)

tava# no naqstavaq tava# naH |

35) 1.2.14.5(30)- naqH | pAqntuq | (GS-1.2-47)

naqH pAqntuq pAqntuq noq naqH pAqntuq |

36) 1.2.14.5(31)- pAqntuq | aqmUqraq || (GS-1.2-47)

pAqntvaqmUqrAqmUqraq pAqntuq pAqntvaqmUqraq |

37) 1.2.14.5(32)- aqmUqraq || (GS-1.2-47)

aqmUqretya#mUra |

38) 1.2.14.5(33)- ye | pAqyava#H |

ye pAqyava#H pAqyavoq ye ye pAqyava#H |

39) 1.2.14.5(34)- pAqyava#H | mAqmaqteqyam |

pAqyavo# mAmateqyam mA#mateqyam pAqyava#H pAqyavo# mAmateqyam |

40) 1.2.14.5(35)- mAqmaqteqyam | teq |

mAqmaqteqyam te# te mAmateqyam mA#mateqyam te$ |

41) 1.2.14.5(36)- teq | aqgneq | (PS-11.10,JM-33)

teq aqgneq aqgneq teq teq aqgneq |

42) 1.2.14.5(37)- aqgneq | paSya#ntaH | (PS-11.10,JM-33)

aqgneq paSya#ntaqH paSya#nto agne agneq paSya#ntaH |

43) 1.2.14.5(38)- paSya#ntaH | aqndham |

paSya#nto aqndham-aqndham paSya#ntaqH paSya#nto aqndham |

44) 1.2.14.5(39)- aqndham | duqriqtAt |

aqndham du#riqtAd du#riqtAdaqndham-aqndham du#riqtAt |

45) 1.2.14.5(40)- duqriqtAt | ara#kShann ||

duqriqtAdara#kShaqnn-ara#kShan duriqtAd du#riqtAdara#kShann |

46) 1.2.14.5(40)- duqriqtAt |

duqriqtAditi# duH - iqtAt |

47) 1.2.14.5(41)- ara#kShann ||

ara#kShaqnnityara#kShann |

48) 1.2.14.5(42)- raqrakSha# | tAn | (GS-1.2-48)

raqrakShaq tA(gg)s tAn raqrakSha# raqrakShaq tAn |

49) 1.2.14.5(43)- tAn | suqkRuta#H | (PS-6-14,GS-1.2-48)

tAn thsuqkRuta#H suqkRutaqstA(gg)s tAn thsuqkRuta#H |

50) 1.2.14.5(44)- suqkRuta#H | viqSvave#dAH | (GS-1.2-48)

suqkRuto# viqSvave#dA viqSvave#dAH suqkRuta#H suqkRuto# viqSvave#dAH |

51) 1.2.14.5(44)- suqkRuta#H | (GS-1.2-48)

suqkRutaq iti# su - kRuta#H |

52) 1.2.14.5(45)- viqSvave#dAH | diPsa#ntaH |

viqSvave#dAq diPsa#ntoq diPsa#nto viqSvave#dA viqSvave#dAq diPsa#ntaH |

53) 1.2.14.5(45)- viqSvave#dAH |

viqSvave#dAq iti# viqSva - veqdAqH |

54) 1.2.14.5(46)- diPsa#ntaH | it |

diPsa#ntaq idid diPsa#ntoq diPsa#ntaq it |

55) 1.2.14.5(47)- it | riqpava#H | (GS-1.2-49)

id riqpavo# riqpavaq idid riqpava#H |

56) 1.2.14.5(48)- riqpava#H | na | (GD-28,GS-1.2-49)

riqpavoq na na riqpavo# riqpavoq na |

57) 1.2.14.5(49)- na | haq | (GD-28,GS-1.2-49)

nA ha# haq na nA ha# |

58) 1.2.14.5(50)- haq | deqBuqH || (GD-28,GS-1.2-49)

haq deqBuqr deqBuqrq. haq haq deqBuqH |

1) 1.2.14.6(1)- deqBuqH || (GS-1.2-49)

deqBuqriti# deBuH |

2) 1.2.14.6(2)- tvayA$ | vaqyam |

tvayA# vaqyaM ~Mvaqyam tvayAq tvayA# vaqyam |

3) 1.2.14.6(3)- vaqyam | saqdhaqnya#H |

vaqya(gm) sa#dhaqnya#H sadhaqnyo# vaqyaM ~Mvaqya(gm) sa#dhaqnya#H |

4) 1.2.14.6(4)- saqdhaqnya#H | tvotA$H |

saqdhaqnya#stvotAqstvotA$H sadhaqnya#H sadhaqnya#stvotA$H |

5) 1.2.14.6(4)- saqdhaqnya#H |

saqdhaqnya# iti# sadha - nya#H |

6) 1.2.14.6(5)- tvotA$H | tava# |

tvotAqstavaq tavaq tvotAqstvotAqstava# |

7) 1.2.14.6(6)- tava# | praNI#tI |

tavaq praNI#tIq praNI#tIq tavaq tavaq praNI#tI |

8) 1.2.14.6(7)- praNI#tI | aqSyAqmaq |

praNI$tyaSyAmASyAmaq praNI#tIq praNI$tyaSyAma |

9) 1.2.14.6(7)- praNI#tI |

praNIqtItiq pra - nIqtIq |

10) 1.2.14.6(8)- aqSyAqmaq | vAjAn# ||

aqSyAqmaq vAjAqnq. vAjA#n-aSyAmASyAmaq vAjAn# |

11) 1.2.14.6(9)- vAjAn# ||

vAjAqnitiq vAjAn# |

12) 1.2.14.6(10)- uqBA | Sa(gm)sA$ |

uqBA Sa(gm)sAq Sa(gm)soqBoBA Sa(gm)sA$ |

13) 1.2.14.6(11)- Sa(gm)sA$ | sUqdaqyaq |

Sa(gm)sA# sUdaya sUdayaq Sa(gm)sAq Sa(gm)sA# sUdaya |

14) 1.2.14.6(12)- sUqdaqyaq | saqtyaqtAqteq |

sUqdaqyaq saqtyaqtAqteq saqtyaqtAqteq sUqdaqyaq sUqdaqyaq saqtyaqtAqteq |

15) 1.2.14.6(13)- saqtyaqtAqteq | aqnuqShThuqyA |

saqtyaqtAqteq &nuqShThuqyA &nu#ShThuqyA sa#tyatAte satyatAte &nuShThuqyA |

16) 1.2.14.6(13)- saqtyaqtAqteq |

saqtyaqtAqtaq iti# satya - tAqteq |

17) 1.2.14.6(14)- aqnuqShThuqyA | kRuqNuqhiq |

aqnuqShThuqyA kRu#Nuhi kRuNuhyanuShThuqyA &nu#ShThuqyA kRu#Nuhi |

18) 1.2.14.6(15)- kRuqNuqhiq | aqhraqyAqNaq ||

kRuqNuqhyaqhraqyAqNAqhraqyAqNaq kRuqNuqhiq kRuqNuqhyaqhraqyAqNaq |

19) 1.2.14.6(16)- aqhraqyAqNaq ||

aqhraqyAqNetya#hrayANa |

20) 1.2.14.6(17)- aqyA | teq | (GS-1.2-50)

aqyA te# teq &yA &yA te$ |

21) 1.2.14.6(18)- teq | aqgneq | (PS-11.10,JM-33,GS-1.2-50)

teq aqgneq aqgneq teq teq aqgneq |

22) 1.2.14.6(19)- aqgneq | saqmidhA$ | (PS-11.10,JM-33,GS-1.2-50)

aqgneq saqmidhA# saqmidhA$ &gne agne saqmidhA$ |

23) 1.2.14.6(20)- saqmidhA$ | viqdheqmaq | (GS-1.2-50)

saqmidhA# vidhema vidhema saqmidhA# saqmidhA# vidhema |

24) 1.2.14.6(20)- saqmidhA$ | (GS-1.2-50)

saqmidheti# saM - idhA$ |

25) 1.2.14.6(21)- viqdheqmaq | prati# |

viqdheqmaq pratiq prati# vidhema vidhemaq prati# |

26) 1.2.14.6(22)- prati# | stoma$m |

pratiq stomaq(gg)q stomaqm pratiq pratiq stoma$m |

27) 1.2.14.6(23)- stoma$m | SaqsyamA#nam |

stoma(gm)# SaqsyamA#na(gm) SaqsyamA#naq(gg)q stomaq(gg)q stoma(gm)# SaqsyamA#nam |

28) 1.2.14.6(24)- SaqsyamA#nam | gRuqBAqyaq ||

SaqsyamA#nam gRuBAya gRuBAya SaqsyamA#na(gm) SaqsyamA#nam gRuBAya |

29) 1.2.14.6(25)- gRuqBAqyaq ||

gRuqBAqyeti# gRuBAya |

30) 1.2.14.6(26)- daha# | aqSasa#H |

dahAqSaso# aqSasoq dahaq dahAqSasa#H |

31) 1.2.14.6(27)- aqSasa#H | raqkShasa#H |

aqSaso# raqkShaso# raqkShaso# aqSaso# aqSaso# raqkShasa#H |

32) 1.2.14.6(28)- raqkShasa#H | pAqhi |

raqkShasa#H pAqhi pAqhi raqkShaso# raqkShasa#H pAqhi |

33) 1.2.14.6(29)- pAqhi | aqsmAn |

pAqhya#smAn-aqsmAn pAqhi pAqhya#smAn |

34) 1.2.14.6(30)- aqsmAn | druqhaH |

aqsmAn druqho druqho aqsmAn-aqsmAn druqhaH |

35) 1.2.14.6(31)- druqhaH | niqdaH |

druqho niqdo niqdo druqho druqho niqdaH |

36) 1.2.14.6(32)- niqdaH | miqtraqmaqhaqH |

niqdo mi#tramaho mitramaho niqdo niqdo mi#tramahaH |

37) 1.2.14.6(33)- miqtraqmaqhaqH | aqvaqdyAt ||

miqtraqmaqhoq aqvaqdyAda#vaqdyAn mi#tramaho mitramaho avaqdyAt |

38) 1.2.14.6(33)- miqtraqmaqhaqH |

miqtraqmaqhaq iti# mitra - maqhaqH |

39) 1.2.14.6(34)- aqvaqdyAt ||

aqvaqdyAditya#vaqdyAt |

40) 1.2.14.6(35)- raqkShoqhaNa$m | vAqjina$m |

raqkShoqhaNa#M ~MvAqjina#M ~MvAqjina(gm)# rakShoqhaNa(gm)# rakShoqhaNa#M ~MvAqjina$m |

41) 1.2.14.6(35)- raqkShoqhaNa$m |

raqkShoqhaNaqmiti# rakShaH - hana$m |

42) 1.2.14.6(36)- vAqjina$m | A |

vAqjinaqm-A vAqjina#M ~MvAqjinaqm-A |

43) 1.2.14.6(37)- A | jiqGaqrmiq |

A ji#Garmi jiGaqrmyA ji#Garmi |

44) 1.2.14.6(38)- jiqGaqrmiq | miqtram |

jiqGaqrmiq miqtram miqtram ji#Garmi jiGarmi miqtram |

45) 1.2.14.6(39)- miqtram | prathi#ShTham |

miqtram prathi#ShThaqm prathi#ShTham miqtram miqtram prathi#ShTham |

46) 1.2.14.6(40)- prathi#ShTham | upa# |

prathi#ShThaqm-upopaq prathi#ShThaqm prathi#ShThaqm-upa# |

47) 1.2.14.6(41)- upa# | yAqmiq |

upa# yAmi yAqmyupopa# yAmi |

48) 1.2.14.6(42)- yAqmiq | Sarma# ||

yAqmiq Sarmaq Sarma# yAmi yAmiq Sarma# |

49) 1.2.14.6(43)- Sarma# ||

Sarmetiq Sarma# |

50) 1.2.14.6(44)- SiSA#naH | aqgniH |

SiSA#no aqgniraqgniH SiSA#naqH SiSA#no aqgniH |

51) 1.2.14.6(45)- aqgniH | kratu#BiH |

aqgniH kratu#BiqH kratu#BiraqgniraqgniH kratu#BiH |

52) 1.2.14.6(46)- kratu#BiH | sami#ddhaH |

kratu#BiqH sami#ddhaqH sami#ddhaqH kratu#BiqH kratu#BiqH sami#ddhaH |

53) 1.2.14.6(46)- kratu#BiH |

kratu#Biqritiq kratu# - BiqH |

54) 1.2.14.6(47)- sami#ddhaH | saH |

sami#ddhaqH sa sa sami#ddhaqH sami#ddhaqH saH |

55) 1.2.14.6(47)- sami#ddhaH |

sami#ddhaq itiq saM - iqddhaqH |

56) 1.2.14.6(48)- saH | naqH |

sa no# naqH sa sa na#H |

57) 1.2.14.6(49)- naqH | divA$ |

noq divAq divA# no noq divA$ |

58) 1.2.14.6(50)- divA$ | saH |

divAq sa sa divAq divAq saH |

1) 1.2.14.7(1)- saH | riqShaH |

sa riqSho riqShaH sa sa riqShaH |

2) 1.2.14.7(2)- riqShaH | pAqtuq |

riqShaH pA#tu pAtu riqSho riqShaH pA#tu |

3) 1.2.14.7(3)- pAqtuq | nakta$m ||

pAqtuq naktaqnnakta#m pAtu pAtuq nakta$m |

4) 1.2.14.7(4)- nakta$m ||

naktaqmitiq nakta$m |

5) 1.2.14.7(5)- vi | jyoti#ShA |

vi jyoti#ShAq jyoti#ShAq vi vi jyoti#ShA |

6) 1.2.14.7(6)- jyoti#ShA | bRuqhaqtA |

jyoti#ShA bRuhaqtA bRu#haqtA jyoti#ShAq jyoti#ShA bRuhaqtA |

7) 1.2.14.7(7)- bRuqhaqtA | BAqtiq |

bRuqhaqtA BA#ti BAti bRuhaqtA bRu#haqtA BA#ti |

8) 1.2.14.7(8)- BAqtiq | aqgniH |

BAqtyaqgniraqgnir BA#ti BAtyaqgniH |

9) 1.2.14.7(9)- aqgniH | AqviH |

aqgnirAqvirAqviraqgniraqgnirAqviH |

10) 1.2.14.7(10)- AqviH | viSvA#ni |

Aqvir viSvA#niq viSvA$nyAqvirAqvir viSvA#ni |

11) 1.2.14.7(11)- viSvA#ni | kRuqNuqteq |

viSvA#ni kRuNute kRuNuteq viSvA#niq viSvA#ni kRuNute |

12) 1.2.14.7(12)- kRuqNuqteq | maqhiqtvA ||

kRuqNuqteq maqhiqtvA ma#hiqtvA kRu#Nute kRuNute mahiqtvA |

13) 1.2.14.7(13)- maqhiqtvA ||

maqhiqtveti# mahi - tvA |

14) 1.2.14.7(14)- pra | ade#vIH |

prAde#vIqrade#vIqH pra prAde#vIH |

15) 1.2.14.7(15)- ade#vIH | mAqyAH |

ade#vIr mAqyA mAqyA ade#vIqrade#vIr mAqyAH |

16) 1.2.14.7(16)- mAqyAH | saqhaqteq |

mAqyAH sa#hate sahate mAqyA mAqyAH sa#hate |

17) 1.2.14.7(17)- saqhaqteq | duqrevA$H |

saqhaqteq duqrevA# duqrevA$H sahate sahate duqrevA$H |

18) 1.2.14.7(18)- duqrevA$H | SiSI#te |

duqrevAqH SiSI#teq SiSI#te duqrevA# duqrevAqH SiSI#te |

19) 1.2.14.7(18)- duqrevA$H |

duqrevAq iti# duH - evA$H |

20) 1.2.14.7(19)- SiSI#te | SRu~gge$ |

SiSI#teq SRu~ggeq SRu~ggeq SiSI#teq SiSI#teq SRu~gge$ |

21) 1.2.14.7(20)- SRu~gge$ | rakSha#se |

SRu~ggeq rakSha#seq rakSha#seq SRu~ggeq SRu~ggeq rakSha#se |

22) 1.2.14.7(20)- SRu~gge$ |

SRu~ggeq itiq SRu~gge$ |

23) 1.2.14.7(21)- rakSha#se | viqnikShe$ ||

rakSha#se viqnikShe# viqnikSheq rakSha#seq rakSha#se viqnikShe$ |

24) 1.2.14.7(22)- viqnikShe$ ||

viqnikShaq iti# vi - nikShe$ |

25) 1.2.14.7(23)- uqta | svAqnAsa#H |

uqta svAqnAsa#H svAqnAsa# uqtota svAqnAsa#H |

26) 1.2.14.7(24)- svAqnAsa#H | diqvi | (PS-6.2,GD-57)

svAqnAso# diqvi diqvi svAqnAsa#H svAqnAso# diqvi |

27) 1.2.14.7(25)- diqvi | saqntuq | (PS-6.2,GD-57)

diqvi Sha#ntu santu diqvi diqvi Sha#ntu |

28) 1.2.14.7(26)- saqntuq | aqgneH | (PS-6.2,GD-57)

saqntvaqgneraqgneH sa#ntu santvaqgneH |

29) 1.2.14.7(27)- aqgneH | tiqgmAyu#dhAH |

aqgnestiqgmAyu#dhAstiqgmAyu#dhA aqgneraqgnestiqgmAyu#dhAH |

30) 1.2.14.7(28)- tiqgmAyu#dhAH | rakSha#se |

tiqgmAyu#dhAq rakSha#seq rakSha#se tiqgmAyu#dhAstiqgmAyu#dhAq rakSha#se |

31) 1.2.14.7(28)- tiqgmAyu#dhAH |

tiqgmAyu#dhAq iti# tiqgma - AqyuqdhAqH |

32) 1.2.14.7(29)- rakSha#se | hantaqvai | (GS-1.2-51)

rakSha#seq hantaqvai hantaqvai rakSha#seq rakSha#seq hantaqvai |

33) 1.2.14.7(30)- hantaqvai | uq || (GS-1.2-51)

hantaqvA u# vuq hantaqvai hantaqvA u# |

34) 1.2.14.7(31)- uq || (GS-1.2-51)

uqvityu# |

35) 1.2.14.7(32)- made$ | ciqt | (GS-1.2-51)

made# cic ciqn madeq made# cit |

36) 1.2.14.7(33)- ciqt | aqsyaq | (GS-1.2-51)

ciqdaqsyAqsyaq ciqc ciqdaqsyaq |

37) 1.2.14.7(34)- aqsyaq | pra | (GS-1.2-51)

aqsyaq pra prAsyA$syaq pra |

38) 1.2.14.7(35)- pra | ruqjaqntiq | (GS-1.2-51)

pra ru#janti rujantiq pra pra ru#janti |

39) 1.2.14.7(36)- ruqjaqntiq | BAmA$H | (GS-1.2-51)

ruqjaqntiq BAmAq BAmA# rujanti rujantiq BAmA$H |

40) 1.2.14.7(37)- BAmA$H | na |

BAmAq na na BAmAq BAmAq na |

41) 1.2.14.7(38)- na | vaqraqnteq |

na va#rante varanteq na na va#rante |

42) 1.2.14.7(39)- vaqraqnteq | paqriqbAdha#H |

vaqraqnteq paqriqbAdha#H pariqbAdho# varante varante pariqbAdha#H |

43) 1.2.14.7(40)- paqriqbAdha#H | ade#vIH ||

paqriqbAdhoq ade#vIqrade#vIH pariqbAdha#H pariqbAdhoq ade#vIH |

44) 1.2.14.7(40)- paqriqbAdha#H |

paqriqbAdhaq iti# pari - bAdha#H |

45) 1.2.14.7(41)- ade#vIH ||

ade#vIqrityade#vIH |

Summary stats:

1.2.1.1 : 6 0 0 0 0 0 50 56

1.2.1.2 : 8 0 2 0 1 0 58 68

1.2.2.1 : 4 0 4 0 0 0 50 58

1.2.2.2 : 4 0 0 0 0 0 50 54

1.2.2.3 : 6 0 0 0 1 0 30 36

1.2.3.1 : 10 0 0 0 3 0 50 60

1.2.3.2 : 1 0 0 0 1 0 50 51

1.2.3.3 : 7 0 0 0 1 0 75 82

1.2.4.1 : 3 0 0 0 0 0 50 53

1.2.4.2 : 7 0 0 0 1 0 55 62

1.2.5.1 : 5 0 0 0 0 0 50 55

1.2.5.2 : 2 0 2 0 1 0 29 33

1.2.6.1 : 10 0 0 0 2 0 57 67

1.2.7.1 : 9 0 3 0 1 0 72 84

1.2.8.1 : 4 0 0 0 1 0 50 54

1.2.8.2 : 6 0 1 0 3 0 35 42

1.2.9.1 : 10 0 0 0 1 0 73 83

1.2.10.1 : 7 0 0 0 0 1 50 57

1.2.10.2 : 11 0 0 0 1 0 51 62

1.2.11.1 : 5 0 0 0 0 0 50 55

1.2.11.2 : 5 0 0 0 1 0 40 45

1.2.12.1 : 4 0 0 0 0 0 50 54

1.2.12.2 : 10 0 0 0 0 0 50 60

1.2.12.3 : 6 0 0 0 1 0 35 41

1.2.13.1 : 6 1 0 0 4 0 50 55

1.2.13.2 : 1 0 8 1 2 0 50 58

1.2.13.3 : 5 0 1 0 2 0 39 45

1.2.14.1 : 6 0 0 0 5 1 50 56

1.2.14.2 : 2 1 0 0 5 0 50 51

1.2.14.3 : 7 0 0 0 4 0 50 57

1.2.14.4 : 8 0 1 0 6 0 50 59

1.2.14.5 : 7 0 1 0 5 1 50 58

1.2.14.6 : 8 0 0 0 6 0 50 58

1.2.14.7 : 5 2 1 0 5 0 41 45

34 : **205**  4 24 1 64 3 1690 1914