1) 1.3.1.1(1)- deqvasya# | tvAq |

deqvasya# tvA tvA deqvasya# deqvasya# tvA |

2) 1.3.1.1(2)- tvAq | saqviqtuH |

tvAq saqviqtuH sa#viqtustvA$ tvA saviqtuH |

3) 1.3.1.1(3)- saqviqtuH | praqsaqve |

saqviqtuH pra#saqve pra#saqve sa#viqtuH sa#viqtuH pra#saqve |

4) 1.3.1.1(4)- praqsaqve | aqSvino$H |

praqsaqve$ &Svino#raqSvino$H prasaqve pra#saqve$ &Svino$H |

5) 1.3.1.1(4)- praqsaqve |

praqsaqva iti# pra - saqve |

6) 1.3.1.1(5)- aqSvino$H | bAqhuByA$m |

aqSvino$r bAqhuByA$m bAqhuByA#-maqSvino#raqSvino$r bAqhuByA$m |

7) 1.3.1.1(6)- bAqhuByA$m | pUqShNaH |

bAqhuByA$m pUqShNaH pUqShNo bAqhuByA$m bAqhuByA$m pUqShNaH |

8) 1.3.1.1(6)- bAqhuByA$m |

bAqhuByAqmiti# bAqhu - ByAqm |

9) 1.3.1.1(7)- pUqShNaH | hastA$ByAm |

pUqShNo hastA$ByAq(gm)q hastA$ByAm pUqShNaH pUqShNo hastA$ByAm |

10) 1.3.1.1(8)- hastA$ByAm | A |

hastA$ByAq-mA hastA$ByAq(gm)q hastA$ByAq-mA |

11) 1.3.1.1(9)- A | daqdeq |

A da#de dadaq A da#de |

12) 1.3.1.1(10)- daqdeq | aBri#H |

daqde &BriqraBri#r dade daqde &Bri#H |

13) 1.3.1.1(11)- aBri#H | aqsiq |

aBri#rasyaqsyaBriqraBri#rasi |

14) 1.3.1.1(12)- aqsiq | nAri#H |

aqsiq nAriqr nAri#rasyasiq nAri#H |

15) 1.3.1.1(13)- nAri#H | aqsiq |

nAri#rasyasiq nAriqr nAri#rasi |

16) 1.3.1.1(14)- aqsiq | pari#liKitam |

aqsiq pari#liKitaqm pari#liKita-masyasiq pari#liKitam |

17) 1.3.1.1(15)- pari#liKitam | rakSha#H |

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

18) 1.3.1.1(15)- pari#liKitam |

pari#liKitaqmitiq pari# - liqKiqtaqm |

19) 1.3.1.1(16)- rakSha#H | pari#liKitAH |

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

20) 1.3.1.1(17)- pari#liKitAH | arA#tayaH |

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

21) 1.3.1.1(17)- pari#liKitAH |

pari#liKitAq itiq pari# - liqKiqtAqH |

22) 1.3.1.1(18)- arA#tayaH | iqdam |

arA#taya iqda-miqda-marA#taqyo &rA#taya iqdam |

23) 1.3.1.1(19)- iqdam | aqham |

iqda-maqha-maqha-miqda-miqda-maqham |

24) 1.3.1.1(20)- aqham | rakSha#saH |

aqha(gm) rakSha#soq rakSha#soq &ha-maqha(gm) rakSha#saH |

25) 1.3.1.1(21)- rakSha#saH | grIqvAH |

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

26) 1.3.1.1(22)- grIqvAH | api# |

grIqvA apyapi# grIqvA grIqvA api# |

27) 1.3.1.1(23)- api# | kRuqntAqmiq |

api# kRuntAmi kRuntAqmyapyapi# kRuntAmi |

28) 1.3.1.1(24)- kRuqntAqmiq | yaH |

kRuqntAqmiq yo yaH kRu#ntAmi kRuntAmiq yaH |

29) 1.3.1.1(25)- yaH | aqsmAn |

yo$ &smA-naqsmAn. yo yo$ &smAn |

30) 1.3.1.1(26)- aqsmAn | dveShTi# |

aqsmAn dveShTiq dveShTyaqsmA-naqsmAn dveShTi# |

31) 1.3.1.1(27)- dveShTi# | yam |

dveShTiq yaM ~Myam dveShTiq dveShTiq yam |

32) 1.3.1.1(28)- yam | caq |

yam ca# caq yaM ~Myam ca# |

33) 1.3.1.1(29)- caq | vaqyam |

caq vaqyaM ~Mvaqyam ca# ca vaqyam |

34) 1.3.1.1(30)- vaqyam | dviqShmaH |

vaqyam dviqShmo dviqShmo vaqyaM ~Mvaqyam dviqShmaH |

35) 1.3.1.1(31)- dviqShmaH | iqdam |

dviqShma iqda-miqdam dviqShmo dviqShma iqdam |

36) 1.3.1.1(32)- iqdam | aqsyaq |

iqda-ma#syAsyeq da-miqda-ma#sya |

37) 1.3.1.1(33)- aqsyaq | grIqvAH |

aqsyaq grIqvA grIqvA a#syAsya grIqvAH |

38) 1.3.1.1(34)- grIqvAH | api# |

grIqvA apyapi# grIqvA grIqvA api# |

39) 1.3.1.1(35)- api# | kRuqntAqmiq |

api# kRuntAmi kRuntAqmyapyapi# kRuntAmi |

40) 1.3.1.1(36)- kRuqntAqmiq | diqve |

kRuqntAqmiq diqve diqve kRu#ntAmi kRuntAmi diqve |

41) 1.3.1.1(37)- diqve | tvAq |

diqve tvA$ tvA diqve diqve tvA$ |

42) 1.3.1.1(38)- tvAq | aqntari#kShAya |

tvAq &ntari#kShAyAqntari#kShAya tvA tvAq &ntari#kShAya |

43) 1.3.1.1(39)- aqntari#kShAya | tvAq |

aqntari#kShAya tvA tvAq &ntari#kShAyAqntari#kShAya tvA |

44) 1.3.1.1(40)- tvAq | pRuqthiqvyai |

tvAq pRuqthiqvyai pRu#thiqvyai tvA$ tvA pRuthiqvyai |

45) 1.3.1.1(41)- pRuqthiqvyai | tvAq |

pRuqthiqvyai tvA$ tvA pRuthiqvyai pRu#thiqvyai tvA$ |

46) 1.3.1.1(42)- tvAq | Sundha#tAm |

tvAq Sundha#tAq(gm)q Sundha#tAm tvA tvAq Sundha#tAm |

47) 1.3.1.1(43)- Sundha#tAm | loqkaH |

Sundha#tAm ~Mloqko loqkaH Sundha#tAq(gm)q Sundha#tAm ~MloqkaH |

48) 1.3.1.1(44)- loqkaH | piqtRuqShada#naH |

loqkaH pi#tRuqShada#naH pitRuqShada#no loqko loqkaH pi#tRuqShada#naH |

49) 1.3.1.1(45)- piqtRuqShada#naH | yava#H |

piqtRuqShada#noq yavoq yava#H pitRuqShada#naH pitRuqShada#noq yava#H |

50) 1.3.1.1(45)- piqtRuqShada#naH |

piqtRuqShada#naq iti# pitRu - sada#naH |

51) 1.3.1.1(46)- yava#H | aqsiq |

yavo$ &syasiq yavoq yavo# &si |

52) 1.3.1.1(47)- aqsiq | yaqvaya# |

aqsiq yaqvaya# yaqvayA$syasi yaqvaya# |

53) 1.3.1.1(48)- yaqvaya# | aqsmat |

yaqvayAqsmadaqsmad yaqvaya# yaqvayAqsmat |

54) 1.3.1.1(49)- aqsmat | dveSha#H |

aqsmad dveShoq dveShoq &smadaqsmad dveSha#H |

55) 1.3.1.1(50)- dveSha#H | yaqvaya# |

dveSho# yaqvaya# yaqvayaq dveShoq dveSho# yaqvaya# |

1) 1.3.1.2(1)- yaqvaya# | arA#tIH |

yaqvayArA#tIqrarA#tIr yaqvaya# yaqvayArA#tIH |

2) 1.3.1.2(2)- arA#tIH | piqtRuqNAm |

arA#tIH pitRuqNAm pi#tRuqNA-marA#tIqrarA#tIH pitRuqNAm |

3) 1.3.1.2(3)- piqtRuqNAm | sada#nam |

piqtRuqNA(gm) sada#naq(gm)q sada#nam pitRuqNAm pi#tRuqNA(gm) sada#nam |

4) 1.3.1.2(4)- sada#nam | aqsiq |

sada#na-masyasiq sada#naq(gm)q sada#na-masi |

5) 1.3.1.2(5)- aqsiq | ut |

aqsyududa#syaqsyut |

6) 1.3.1.2(6)- ut | diva$m |

ud divaqm divaq-mudud diva$m |

7) 1.3.1.2(7)- diva$m | staqBAqnaq |

diva(gg)# staBAna staBAnaq divaqm diva(gg)# staBAna |

8) 1.3.1.2(8)- staqBAqnaq | A |

staqBAqnA sta#BAna staBAqnA |

9) 1.3.1.2(9)- A | aqntari#kSham |

A &ntari#kSha-maqntari#kShaq-mA &ntari#kSham |

10) 1.3.1.2(10)- aqntari#kSham | pRuqNaq |

aqntari#kSham pRuNa pRuNAqntari#kSha-maqntari#kSham pRuNa |

11) 1.3.1.2(11)- pRuqNaq | pRuqthiqvIm |

pRuqNaq pRuqthiqvIm pRu#thiqvIm pRu#Na pRuNa pRuthiqvIm |

12) 1.3.1.2(12)- pRuqthiqvIm | dRuq(gm)qhaq |

pRuqthiqvIm dRu(gm)#ha dRu(gm)ha pRuthiqvIm pRu#thiqvIm dRu(gm)#ha |

13) 1.3.1.2(13)- dRuq(gm)qhaq | dyuqtAqnaH |

dRuq(gm)qhaq dyuqtAqno dyu#tAqno dRu(gm)#ha dRu(gm)ha dyutAqnaH |

14) 1.3.1.2(14)- dyuqtAqnaH | tvAq |

dyuqtAqnastvA$ tvA dyutAqno dyu#tAqnastvA$ |

15) 1.3.1.2(15)- tvAq | mAqruqtaH |

tvAq mAqruqto mA#ruqtastvA$ tvA mAruqtaH |

16) 1.3.1.2(16)- mAqruqtaH | miqnoqtuq |

mAqruqto mi#notu minotu mAruqto mA#ruqto mi#notu |

17) 1.3.1.2(17)- miqnoqtuq | miqtrAvaru#NayoH |

miqnoqtuq miqtrAvaru#Nayor miqtrAvaru#Nayor minotu minotu miqtrAvaru#NayoH |

18) 1.3.1.2(18)- miqtrAvaru#NayoH | dhruqveNa# |

miqtrAvaru#Nayor dhruqveNa# dhruqveNa# miqtrAvaru#Nayor miqtrAvaru#Nayor dhruqveNa# |

19) 1.3.1.2(18)- miqtrAvaru#NayoH |

miqtrAvaru#Nayoqriti# miqtrA - varu#NayoH |

20) 1.3.1.2(19)- dhruqveNa# | dharma#NA |

dhruqveNaq dharma#NAq dharma#NA dhruqveNa# dhruqveNaq dharma#NA |

21) 1.3.1.2(20)- dharma#NA | braqhmaqvani$m |

dharma#NA brahmaqvani#m brahmaqvaniqm dharma#NAq dharma#NA brahmaqvani$m |

22) 1.3.1.2(21)- braqhmaqvani$m | tvAq |

braqhmaqvani#m tvA tvA brahmaqvani#m brahmaqvani#m tvA |

23) 1.3.1.2(21)- braqhmaqvani$m |

braqhmaqvaniqmiti# brahma - vani$m |

24) 1.3.1.2(22)- tvAq | kShaqtraqvani$m |

tvAq kShaqtraqvani#m kShatraqvani#m tvA tvA kShatraqvani$m |

25) 1.3.1.2(23)- kShaqtraqvani$m | suqpraqjAqvani$m |

kShaqtraqvani(gm)# suprajAqvani(gm)# suprajAqvani#m kShatraqvani#m kShatraqvani(gm)# suprajAqvani$m |

26) 1.3.1.2(23)- kShaqtraqvani$m |

kShaqtraqvaniqmiti# kShatra - vani$m |

27) 1.3.1.2(24)- suqpraqjAqvani$m | rAqyaqspoqShaqvani$m |

suqpraqjAqvani(gm)# rAyaspoShaqvani(gm)# rAyaspoShaqvani(gm)# suprajAqvani(gm)# suprajAqvani(gm)# rAyaspoShaqvani$m |

28) 1.3.1.2(24)- suqpraqjAqvani$m |

suqpraqjAqvaniqmiti# suprajA - vani$m |

29) 1.3.1.2(25)- rAqyaqspoqShaqvani$m | pari# |

rAqyaqspoqShaqvaniqm pariq pari# rAyaspoShaqvani(gm)# rAyaspoShaqvaniqm pari# |

30) 1.3.1.2(25)- rAqyaqspoqShaqvani$m |

rAqyaqspoqShaqvaniqmiti# rAyaspoSha - vani$m |

31) 1.3.1.2(26)- pari# | UqhAqmiq |

paryU#hAmyUhAmiq pariq paryU#hAmi |

32) 1.3.1.2(27)- UqhAqmiq | brahma# |

UqhAqmiq brahmaq brahmo#hAmyUhAmiq brahma# |

33) 1.3.1.2(28)- brahma# | dRuq(gm)qhaq |

brahma# dRu(gm)ha dRu(gm)haq brahmaq brahma# dRu(gm)ha |

34) 1.3.1.2(29)- dRuq(gm)qhaq | kShaqtram |

dRuq(gm)qhaq kShaqtram kShaqtram dRu(gm)#ha dRu(gm)ha kShaqtram |

35) 1.3.1.2(30)- kShaqtram | dRuq(gm)qhaq |

kShaqtram dRu(gm)#ha dRu(gm)ha kShaqtram kShaqtram dRu(gm)#ha |

36) 1.3.1.2(31)- dRuq(gm)qhaq | praqjAm |

dRuq(gm)qhaq praqjAm praqjAm dRu(gm)#ha dRu(gm)ha praqjAm |

37) 1.3.1.2(32)- praqjAm | dRuq(gm)qhaq |

praqjAm dRu(gm)#ha dRu(gm)ha praqjAm praqjAm dRu(gm)#ha |

38) 1.3.1.2(32)- praqjAm |

praqjAmiti# pra - jAm |

39) 1.3.1.2(33)- dRuq(gm)qhaq | rAqyaH |

dRuq(gm)qhaq rAqyo rAqyo dRu(gm)#ha dRu(gm)ha rAqyaH |

40) 1.3.1.2(34)- rAqyaH | poSha$m |

rAqyas poShaqm poSha(gm)# rAqyo rAqyas poSha$m |

41) 1.3.1.2(35)- poSha$m | dRuq(gm)qhaq |

poSha#m dRu(gm)ha dRu(gm)haq poShaqm poSha#m dRu(gm)ha |

42) 1.3.1.2(36)- dRuq(gm)qhaq | GRuqtena# |

dRuq(gm)qhaq GRuqtena# GRuqtena# dRu(gm)ha dRu(gm)ha GRuqtena# |

43) 1.3.1.2(37)- GRuqtena# | dyAqvAqpRuqthiqvIq |

GRuqtena# dyAvApRuthivI dyAvApRuthivI GRuqtena# GRuqtena# dyAvApRuthivI |

44) 1.3.1.2(38)- dyAqvAqpRuqthiqvIq | A |

dyAqvAqpRuqthiqvIq A dyA#vApRuthivI dyAvApRuthivIq A |

45) 1.3.1.2(38)- dyAqvAqpRuqthiqvIq |

dyAqvAqpRuqthiqvIq iti# dyAvA - pRuqthiqvIq |

46) 1.3.1.2(39)- A | pRuqNeqthAqm |

A pRu#NethAm pRuNethAq-mA pRu#NethAm |

47) 1.3.1.2(40)- pRuqNeqthAqm | indra#sya |

pRuqNeqthAq-mindraqsye ndra#sya pRuNethAm pRuNethAq-mindra#sya |

48) 1.3.1.2(41)- indra#sya | sada#H |

indra#syaq sadaqH sadaq indraqsye ndra#syaq sada#H |

49) 1.3.1.2(42)- sada#H | aqsiq |

sado$ &syasiq sadaqH sado# &si |

50) 1.3.1.2(43)- aqsiq | viqSvaqjaqnasya# |

aqsiq viqSvaqjaqnasya# viSvajaqnasyA$syasi viSvajaqnasya# |

51) 1.3.1.2(44)- viqSvaqjaqnasya# | CAqyA |

viqSvaqjaqnasya# CAqyA CAqyA vi#Svajaqnasya# viSvajaqnasya# CAqyA |

52) 1.3.1.2(44)- viqSvaqjaqnasya# |

viqSvaqjaqnasyeti# viSva - jaqnasya# |

53) 1.3.1.2(45)- CAqyA | pari# | (GS1.3-1)

CAqyA pariq pari#c CAqyA CAqyA pari# |

54) 1.3.1.2(46)- pari# | tvAq | (GS1.3-1)

pari# tvA tvAq pariq pari# tvA |

55) 1.3.1.2(47)- tvAq | giqrvaqNaqH |

tvAq giqrvaqNoq giqrvaqNaqstvAq tvAq giqrvaqNaqH |

56) 1.3.1.2(48)- giqrvaqNaqH | gira#H |

giqrvaqNoq giroq giro# girvaNo girvaNoq gira#H |

57) 1.3.1.2(49)- gira#H | iqmAH |

gira# iqmA iqmA giroq gira# iqmAH |

58) 1.3.1.2(50)- iqmAH | Baqvaqntuq |

iqmA Ba#vantu BavantviqmA iqmA Ba#vantu |

59) 1.3.1.2(51)- Baqvaqntuq | viqSvata#H |

Baqvaqntuq viqSvato# viqSvato# Bavantu Bavantu viqSvata#H |

60) 1.3.1.2(52)- viqSvata#H | vRuqddhAyu$m |

viqSvato# vRuqddhAyu#M ~MvRuqddhAyu#M ~MviqSvato# viqSvato# vRuqddhAyu$m |

61) 1.3.1.2(53)- vRuqddhAyu$m | anu# |

vRuqddhAyuq-manvanu# vRuqddhAyu#M ~MvRuqddhAyuq-manu# |

62) 1.3.1.2(53)- vRuqddhAyu$m |

vRuqddhAyuqmiti# vRuqddha - Aqyuqm |

63) 1.3.1.2(54)- anu# | vRuddha#yaH |

anuq vRuddha#yoq vRuddhaqyo &nvanuq vRuddha#yaH |

64) 1.3.1.2(55)- vRuddha#yaH | juShTA$H |

vRuddha#yoq juShTAq juShTAq vRuddha#yoq vRuddha#yoq juShTA$H |

65) 1.3.1.2(56)- juShTA$H | Baqvaqntuq |

juShTA# Bavantu Bavantuq juShTAq juShTA# Bavantu |

66) 1.3.1.2(57)- Baqvaqntuq | juShTa#yaH |

Baqvaqntuq juShTa#yoq juShTa#yo Bavantu Bavantuq juShTa#yaH |

67) 1.3.1.2(58)- juShTa#yaH | indra#sya |

juShTa#yaq indraqsye ndra#syaq juShTa#yoq juShTa#yaq indra#sya |

68) 1.3.1.2(59)- indra#sya | syUH |

indra#syaq syUH syUrindraqsye ndra#syaq syUH |

69) 1.3.1.2(60)- syUH | aqsiq |

syUra#syasiq syUH syUra#si |

70) 1.3.1.2(61)- aqsiq | indra#sya |

aqsIndraqsye ndra#syAsyaqsIndra#sya |

71) 1.3.1.2(62)- indra#sya | dhruqvam |

indra#sya dhruqvam dhruqva-mindraqsye ndra#sya dhruqvam |

72) 1.3.1.2(63)- dhruqvam | aqsiq |

dhruqva-ma#syasi dhruqvam dhruqva-ma#si |

73) 1.3.1.2(64)- aqsiq | aiqndram |

aqsyaiqndra-maiqndra-ma#syasyaiqndram |

74) 1.3.1.2(65)- aiqndram | aqsiq |

aiqndra-ma#syasyaiqndra-maiqndra-ma#si |

75) 1.3.1.2(66)- aqsiq | indrA#ya |

aqsIndrAqye ndrA#yAsyaqsIndrA#ya |

76) 1.3.1.2(67)- indrA#ya | tvAq ||

indrA#ya tvAq tvendrAqye ndrA#ya tvA |

77) 1.3.1.2(68)- tvAq ||

tveti# tvA |

1) 1.3.2.1(1)- raqkShoqhaNa#H | vaqlaqgaqhana#H |

raqkShoqhaNo# valagaqhano# valagaqhano# rakShoqhaNo# rakShoqhaNo# valagaqhana#H |

2) 1.3.2.1(1)- raqkShoqhaNa#H |

raqkShoqhaNaq iti# rakShaH - hana#H |

3) 1.3.2.1(2)- vaqlaqgaqhana#H | vaiqShNaqvAn |

vaqlaqgaqhano# vaiShNaqvAn. vai$ShNaqvAn va#lagaqhano# valagaqhano# vaiShNaqvAn |

4) 1.3.2.1(2)- vaqlaqgaqhana#H |

vaqlaqgaqhanaq iti# valaga - hana#H |

5) 1.3.2.1(3)- vaiqShNaqvAn | KaqnAqmiq |

vaiqShNaqvAn Ka#nAmi KanAmi vaiShNaqvAn. vai$ShNaqvAn Ka#nAmi |

6) 1.3.2.1(4)- KaqnAqmiq | iqdam |

KaqnAqmIqda-miqdam Ka#nAmi KanAmIqdam |

7) 1.3.2.1(5)- iqdam | aqham |

iqda-maqha-maqha-miqda-miqda-maqham |

8) 1.3.2.1(6)- aqham | tam |

aqham tam ta-maqha-maqham tam |

9) 1.3.2.1(7)- tam | vaqlaqgam |

taM ~Mva#laqgaM ~Mva#laqgam tam taM ~Mva#laqgam |

10) 1.3.2.1(8)- vaqlaqgam | ut |

vaqlaqga-mudud va#laqgaM ~Mva#laqga-mut |

11) 1.3.2.1(8)- vaqlaqgam |

vaqlaqgamiti# vala - gam |

12) 1.3.2.1(9)- ut | vaqpAqmiq |

ud va#pAmi vapAqmyudud va#pAmi |

13) 1.3.2.1(10)- vaqpAqmiq | yam |

vaqpAqmiq yaM ~MyaM ~Mva#pAmi vapAmiq yam |

14) 1.3.2.1(11)- yam | naqH |

yanno# noq yaM ~Myanna#H |

15) 1.3.2.1(12)- naqH | saqmAqnaH |

naqH saqmAqnaH sa#mAqno no# naH samAqnaH |

16) 1.3.2.1(13)- saqmAqnaH | yam |

saqmAqno yaM ~Mya(gm) sa#mAqnaH sa#mAqno yam |

17) 1.3.2.1(14)- yam | asa#mAnaH |

ya-masa#mAqno &sa#mAnoq yaM ~Mya-masa#mAnaH |

18) 1.3.2.1(15)- asa#mAnaH | niqcaqKAna# |

asa#mAno nicaqKAna# nicaqKAnAsa#mAqno &sa#mAno nicaqKAna# |

19) 1.3.2.1(16)- niqcaqKAna# | iqdam |

niqcaqKAneq da-miqdanni#caqKAna# nicaqKAneq dam |

20) 1.3.2.1(16)- niqcaqKAna# |

niqcaqKAneti# ni - caqKAna# |

21) 1.3.2.1(17)- iqdam | eqnaqm |

iqda-me#na-mena-miqda-miqda-me#nam |

22) 1.3.2.1(18)- eqnaqm | adha#ram |

eqnaq-madha#raq-madha#ra-mena-menaq-madha#ram |

23) 1.3.2.1(19)- adha#ram | kaqroqmiq |

adha#ram karomi karoqmyadha#raq-madha#ram karomi |

24) 1.3.2.1(20)- kaqroqmiq | yaH |

kaqroqmiq yo yaH ka#romi karomiq yaH |

25) 1.3.2.1(21)- yaH | naqH |

yo no# noq yo yo na#H |

26) 1.3.2.1(22)- naqH | saqmAqnaH |

naqH saqmAqnaH sa#mAqno no# naH samAqnaH |

27) 1.3.2.1(23)- saqmAqnaH | yaH |

saqmAqno yo yaH sa#mAqnaH sa#mAqno yaH |

28) 1.3.2.1(24)- yaH | asa#mAnaH |

yo &sa#mAqno &sa#mAnoq yo yo &sa#mAnaH |

29) 1.3.2.1(25)- asa#mAnaH | aqrAqtIqyati# |

asa#mAno &rAtIqyatya#rAtIqyatyasa#mAqno &sa#mAno &rAtIqyati# |

30) 1.3.2.1(26)- aqrAqtIqyati# | gAqyaqtreNa# |

aqrAqtIqyati# gAyaqtreNa# gAyaqtreNA#rAtIqyatya#rAtIqyati# gAyaqtreNa# |

31) 1.3.2.1(27)- gAqyaqtreNa# | Canda#sA |

gAqyaqtreNaq Canda#sAq Canda#sA gAyaqtreNa# gAyaqtreNaq Canda#sA |

32) 1.3.2.1(28)- Canda#sA | ava#bADhaH |

CandaqsA &va#bAqDho &va#bADhaqSCanda#sAq CandaqsA &va#bADhaH |

33) 1.3.2.1(29)- ava#bADhaH | vaqlaqgaH |

ava#bADho valaqgo va#laqgo &va#bAqDho &va#bADho valaqgaH |

34) 1.3.2.1(29)- ava#bADhaH |

ava#bADhaq ityava# - bAqDhaqH |

35) 1.3.2.1(30)- vaqlaqgaH | kim |

vaqlaqgaH kim kiM ~Mva#laqgo va#laqgaH kim |

36) 1.3.2.1(30)- vaqlaqgaH |

vaqlaqga iti# vala - gaH |

37) 1.3.2.1(31)- kim | atra# |

ki-matrAtraq kim ki-matra# |

38) 1.3.2.1(32)- atra# | Baqdram |

atra# Baqdram Baqdra-matrAtra# Baqdram |

39) 1.3.2.1(33)- Baqdram | tat |

Baqdram tat tad Baqdram Baqdram tat |

40) 1.3.2.1(34)- tat | nauq |

tan nau# nauq tat tan nau$ |

41) 1.3.2.1(35)- nauq | saqha |

nauq saqha saqha nau# nau saqha |

42) 1.3.2.1(36)- saqha | viqrAT |

saqha viqrAD viqrAT th saqha saqha viqrAT |

43) 1.3.2.1(37)- viqrAT | aqsiq |

viqrADa#syasi viqrAD viqrADa#si |

44) 1.3.2.1(37)- viqrAT |

viqrADiti# vi - rAT |

45) 1.3.2.1(38)- aqsiq | saqpaqtnaqhA |

aqsiq saqpaqtnaqhA sa#patnaqhA &sya#si sapatnaqhA |

46) 1.3.2.1(39)- saqpaqtnaqhA | saqmrAT |

saqpaqtnaqhA saqmrAT th saqmrAT th sa#patnaqhA sa#patnaqhA saqmrAT |

47) 1.3.2.1(39)- saqpaqtnaqhA |

saqpaqtnaqheti# sapatna - hA |

48) 1.3.2.1(40)- saqmrAT | aqsiq |

saqmrADa#syasi saqmrAT th saqmrADa#si |

49) 1.3.2.1(40)- saqmrAT |

saqmrADiti# sam - rAT |

50) 1.3.2.1(41)- aqsiq | BrAqtRuqvyaqhA |

aqsiq BrAqtRuqvyaqhA BrA#tRuvyaqhA &sya#si BrAtRuvyaqhA |

51) 1.3.2.1(42)- BrAqtRuqvyaqhA | svaqrAT |

BrAqtRuqvyaqhA svaqrAT th svaqrAD BrA#tRuvyaqhA BrA#tRuvyaqhA svaqrAT |

52) 1.3.2.1(42)- BrAqtRuqvyaqhA |

BrAqtRuqvyaqheti# BrAtRuvya - hA |

53) 1.3.2.1(43)- svaqrAT | aqsiq |

svaqrADa#syasi svaqrAT th svaqrADa#si |

54) 1.3.2.1(43)- svaqrAT |

svaqrADiti# sva - rAT |

55) 1.3.2.1(44)- aqsiq | aqBiqmAqtiqhA |

aqsyaqBiqmAqtiqhA &Bi#mAtiqhA &sya#syaBimAtiqhA |

56) 1.3.2.1(45)- aqBiqmAqtiqhA | viqSvAqrAT |

aqBiqmAqtiqhA vi#SvAqrAD vi#SvAqrADa#BimAtiqhA &Bi#mAtiqhA vi#SvAqrAT |

57) 1.3.2.1(45)- aqBiqmAqtiqhA |

aqBiqmAqtiqhetya#BimAti - hA |

58) 1.3.2.1(46)- viqSvAqrAT | aqsiq |

viqSvAqrADa#syasi viSvAqrAD vi#SvAqrADa#si |

59) 1.3.2.1(46)- viqSvAqrAT |

viqSvAqrADiti# viSva - rAT |

60) 1.3.2.1(47)- aqsiq | viSvA#sAm |

aqsiq viSvA#sAqM ~MviSvA#sA-masyasiq viSvA#sAm |

61) 1.3.2.1(48)- viSvA#sAm | nAqShTrANA$m |

viSvA#sAnnAqShTrANA$nnAqShTrANAqM ~MviSvA#sAqM ~MviSvA#sAnnAqShTrANA$m |

62) 1.3.2.1(49)- nAqShTrANA$m | haqntA |

nAqShTrANA(gm)# haqntA haqntA nAqShTrANA$nnAqShTrANA(gm)# haqntA |

63) 1.3.2.1(50)- haqntA | raqkShoqhaNa#H |

haqntA ra#kShoqhaNo# rakShoqhaNo# haqntA haqntA ra#kShoqhaNa#H |

1) 1.3.2.2(1)- raqkShoqhaNa#H | vaqlaqgaqhana#H |

raqkShoqhaNo# valagaqhano# valagaqhano# rakShoqhaNo# rakShoqhaNo# valagaqhana#H |

2) 1.3.2.2(1)- raqkShoqhaNa#H |

raqkShoqhaNaq iti# rakShaH - hana#H |

3) 1.3.2.2(2)- vaqlaqgaqhana#H | pra |

vaqlaqgaqhanaqH pra pra va#lagaqhano# valagaqhanaqH pra |

4) 1.3.2.2(2)- vaqlaqgaqhana#H |

vaqlaqgaqhanaq iti# valaga - hana#H |

5) 1.3.2.2(3)- pra | uqkShAqmiq |

prokShA$myukShAmiq pra prokShA#mi |

6) 1.3.2.2(4)- uqkShAqmiq | vaiqShNaqvAn |

uqkShAqmiq vaiqShNaqvAn. vai$ShNaqvA-nu#kShAmyukShAmi vaiShNaqvAn |

7) 1.3.2.2(5)- vaiqShNaqvAn | raqkShoqhaNa#H |

vaiqShNaqvAn ra#kShoqhaNo# rakShoqhaNo# vaiShNaqvAn. vai$ShNaqvAn ra#kShoqhaNa#H |

8) 1.3.2.2(6)- raqkShoqhaNa#H | vaqlaqgaqhana#H |

raqkShoqhaNo# valagaqhano# valagaqhano# rakShoqhaNo# rakShoqhaNo# valagaqhana#H |

9) 1.3.2.2(6)- raqkShoqhaNa#H |

raqkShoqhaNaq iti# rakShaH - hana#H |

10) 1.3.2.2(7)- vaqlaqgaqhana#H | ava# |

vaqlaqgaqhano &vAva# valagaqhano# valagaqhano &va# |

11) 1.3.2.2(7)- vaqlaqgaqhana#H |

vaqlaqgaqhanaq iti# valaga - hana#H |

12) 1.3.2.2(8)- ava# | naqyAqmiq |

ava# nayAmi nayAqmyavAva# nayAmi |

13) 1.3.2.2(9)- naqyAqmiq | vaiqShNaqvAn |

naqyAqmiq vaiqShNaqvAn. vai$ShNaqvAn na#yAmi nayAmi vaiShNaqvAn |

14) 1.3.2.2(10)- vaiqShNaqvAn | yava#H |

vaiqShNaqvAn. yavoq yavo# vaiShNaqvAn. vai$ShNaqvAn. yava#H |

15) 1.3.2.2(11)- yava#H | aqsiq |

yavo$ &syasiq yavoq yavo# &si |

16) 1.3.2.2(12)- aqsiq | yaqvaya# |

aqsiq yaqvaya# yaqvayA$syasi yaqvaya# |

17) 1.3.2.2(13)- yaqvaya# | aqsmat |

yaqvayAqsmadaqsmad yaqvaya# yaqvayAqsmat |

18) 1.3.2.2(14)- aqsmat | dveSha#H |

aqsmad dveShoq dveShoq &smadaqsmad dveSha#H |

19) 1.3.2.2(15)- dveSha#H | yaqvaya# |

dveSho# yaqvaya# yaqvayaq dveShoq dveSho# yaqvaya# |

20) 1.3.2.2(16)- yaqvaya# | arA#tIH |

yaqvayArA#tIqrarA#tIr yaqvaya# yaqvayArA#tIH |

21) 1.3.2.2(17)- arA#tIH | raqkShoqhaNa#H |

arA#tIr rakShoqhaNo# rakShoqhaNo &rA#tIqrarA#tIr rakShoqhaNa#H |

22) 1.3.2.2(18)- raqkShoqhaNa#H | vaqlaqgaqhana#H |

raqkShoqhaNo# valagaqhano# valagaqhano# rakShoqhaNo# rakShoqhaNo# valagaqhana#H |

23) 1.3.2.2(18)- raqkShoqhaNa#H |

raqkShoqhaNaq iti# rakShaH - hana#H |

24) 1.3.2.2(19)- vaqlaqgaqhana#H | ava# |

vaqlaqgaqhano &vAva# valagaqhano# valagaqhano &va# |

25) 1.3.2.2(19)- vaqlaqgaqhana#H |

vaqlaqgaqhanaq iti# valaga - hana#H |

26) 1.3.2.2(20)- ava# | stRuqNAqmiq |

ava# stRuNAmi stRuNAqmyavAva# stRuNAmi |

27) 1.3.2.2(21)- stRuqNAqmiq | vaiqShNaqvAn |

stRuqNAqmiq vaiqShNaqvAn. vai$ShNaqvAn thstRu#NAmi stRuNAmi vaiShNaqvAn |

28) 1.3.2.2(22)- vaiqShNaqvAn | raqkShoqhaNa#H |

vaiqShNaqvAn ra#kShoqhaNo# rakShoqhaNo# vaiShNaqvAn. vai$ShNaqvAn ra#kShoqhaNa#H |

29) 1.3.2.2(23)- raqkShoqhaNa#H | vaqlaqgaqhana#H |

raqkShoqhaNo# valagaqhano# valagaqhano# rakShoqhaNo# rakShoqhaNo# valagaqhana#H |

30) 1.3.2.2(23)- raqkShoqhaNa#H |

raqkShoqhaNaq iti# rakShaH - hana#H |

31) 1.3.2.2(24)- vaqlaqgaqhana#H | aqBi |

vaqlaqgaqhanoq &Bya#Bi va#lagaqhano# valagaqhanoq &Bi |

32) 1.3.2.2(24)- vaqlaqgaqhana#H |

vaqlaqgaqhanaq iti# valaga - hana#H |

33) 1.3.2.2(25)- aqBi | juqhoqmiq |

aqBi ju#homi juhomyaqBya#Bi ju#homi |

34) 1.3.2.2(26)- juqhoqmiq | vaiqShNaqvAn |

juqhoqmiq vaiqShNaqvAn. vai$ShNaqvAn ju#homi juhomi vaiShNaqvAn |

35) 1.3.2.2(27)- vaiqShNaqvAn | raqkShoqhaNau$ |

vaiqShNaqvAn ra#kShoqhaNau# rakShoqhaNau# vaiShNaqvAn. vai$ShNaqvAn ra#kShoqhaNau$ |

36) 1.3.2.2(28)- raqkShoqhaNau$ | vaqlaqgaqhanu$ |

raqkShoqhaNau# valagaqhanu# valagaqhanu# rakShoqhaNau# rakShoqhaNau# valagaqhanu# |

37) 1.3.2.2(28)- raqkShoqhaNau$ |

raqkShoqhaNAqviti# rakShaH - hanau$ |

38) 1.3.2.2(29)- vaqlaqgaqhanau$ | upa# |

vaqlaqgaqhanAq vupopa# valagaqhanu# valagaqhanAq vupopa# |

39) 1.3.2.2(29)- vaqlaqgaqhanu$ |

vaqlaqgaqhanAqviti# valaga - hanau$ |

40) 1.3.2.2(30)- upa# | daqdhAqmiq |

upa# dadhAmi dadhAqmyupopa# dadhAmi |

41) 1.3.2.2(31)- daqdhAqmiq | vaiqShNaqvI |

daqdhAqmiq vaiqShNaqvI vai$ShNaqvI da#dhAmi dadhAmi vaiShNaqvI |

42) 1.3.2.2(32)- vaiqShNaqvI | raqkShoqhaNau$ |

vaiqShNaqvI ra#kShoqhaNau# rakShoqhaNau# vaiShNaqvI vai$ShNaqvI ra#kShoqhaNau$ |

43) 1.3.2.2(32)- vaiqShNaqvI |

vaiqShNaqvI iti# vaiShNaqvI |

44) 1.3.2.2(33)- raqkShoqhaNau$ | vaqlaqgaqhanau$ |

raqkShoqhaNau# valagaqhanau# valagaqhanau# rakShoqhaNau# rakShoqhaNau# valagaqhanau$ |

45) 1.3.2.2(33)- raqkShoqhaNau$ |

raqkShoqhaNAqviti# rakShaH - hanau$ |

46) 1.3.2.2(34)- vaqlaqgaqhanau$ | pari# |

vaqlaqgaqhanauq pariq pari# valagaqhanau# valagaqhanauq pari# |

47) 1.3.2.2(34)- vaqlaqgaqhanau$ |

vaqlaqgaqhanAqviti# valaga - hanau$ |

48) 1.3.2.2(35)- pari# | UqhAqmiq |

paryU#hAmyUhAmiq pariq paryU#hAmi |

49) 1.3.2.2(36)- UqhAqmiq | vaiqShNaqvI |

UqhAqmiq vaiqShNaqvI vai$ShNaqvI U#hAmyUhAmi vaiShNaqvI |

50) 1.3.2.2(37)- vaiqShNaqvI | raqkShoqhaNau$ |

vaiqShNaqvI ra#kShoqhaNau# rakShoqhaNau# vaiShNaqvI vai$ShNaqvI ra#kShoqhaNau$ |

51) 1.3.2.2(37)- vaiqShNaqvI |

vaiqShNaqvI iti# vaiShNaqvI |

52) 1.3.2.2(38)- raqkShoqhaNau$ | vaqlaqgaqhanau$ |

raqkShoqhaNau# valagaqhanau# valagaqhanau# rakShoqhaNau# rakShoqhaNau# valagaqhanau$ |

53) 1.3.2.2(38)- raqkShoqhaNau$ |

raqkShoqhaNAqviti# rakShaH - hanau$ |

54) 1.3.2.2(39)- vaqlaqgaqhanau$ | pari# |

vaqlaqgaqhanauq pariq pari# valagaqhanau# valagaqhanauq pari# |

55) 1.3.2.2(39)- vaqlaqgaqhanau$ |

vaqlaqgaqhanAqviti# valaga - hanau$ |

56) 1.3.2.2(40)- pari# | stRuqNAqmiq |

pari# stRuNAmi stRuNAmiq pariq pari# stRuNAmi |

57) 1.3.2.2(41)- stRuqNAqmiq | vaiqShNaqvI |

stRuqNAqmiq vaiqShNaqvI vai$ShNaqvI stRu#NAmi stRuNAmi vaiShNaqvI |

58) 1.3.2.2(42)- vaiqShNaqvI | raqkShoqhaNau$ |

vaiqShNaqvI ra#kShoqhaNau# rakShoqhaNau# vaiShNaqvI vai$ShNaqvI ra#kShoqhaNau$ |

59) 1.3.2.2(42)- vaiqShNaqvI |

vaiqShNaqvI iti# vaiShNaqvI |

60) 1.3.2.2(43)- raqkShoqhaNau$ | vaqlaqgaqhanau$ |

raqkShoqhaNau# valagaqhanau# valagaqhanau# rakShoqhaNau# rakShoqhaNau# valagaqhanau$ |

61) 1.3.2.2(43)- raqkShoqhaNau$ |

raqkShoqhaNAqviti# rakShaH - hanau$ |

62) 1.3.2.2(44)- vaqlaqgaqhanau$ | vaiqShNaqvI |

vaqlaqgaqhanau# vaiShNaqvI vai$ShNaqvI va#lagaqhanau# valagaqhanau# vaiShNaqvI |

63) 1.3.2.2(44)- vaqlaqgaqhanau$ |

vaqlaqgaqhanAqviti# valaga - hanau$ |

64) 1.3.2.2(45)- vaiqShNaqvI | bRuqhann |

vaiqShNaqvI bRuqhan bRuqhan. vai$ShNaqvI vai$ShNaqvI bRuqhann |

65) 1.3.2.2(45)- vaiqShNaqvI |

vaiqShNaqvI iti# vaiShNaqvI |

66) 1.3.2.2(46)- bRuqhann | aqsiq |

bRuqhan-na#syasi bRuqhan bRuqhan-na#si |

67) 1.3.2.2(47)- aqsiq | bRuqhadgrA#vA |

aqsiq bRuqhadgrA#vA bRuqhadgrA#vA &syasi bRuqhadgrA#vA |

68) 1.3.2.2(48)- bRuqhadgrA#vA | bRuqhaqtIm |

bRuqhadgrA#vA bRuhaqtIm bRu#haqtIm bRuqhadgrA#vA bRuqhadgrA#vA bRuhaqtIm |

69) 1.3.2.2(48)- bRuqhadgrA#vA |

bRuqhadgrAqveti# bRuqhat - grAqvAq |

70) 1.3.2.2(49)- bRuqhaqtIm | indrA#ya |

bRuqhaqtI-mindrAqye ndrA#ya bRuhaqtIm bRu#haqtI-mindrA#ya |

71) 1.3.2.2(50)- indrA#ya | vAca$m |

indrA#yaq vAcaqM ~MvAcaq-mindrAqye ndrA#yaq vAca$m |

72) 1.3.2.2(51)- vAca$m | vaqdaq ||

vAca#M ~Mvada vadaq vAcaqM ~MvAca#M ~Mvada |

73) 1.3.2.2(52)- vaqdaq ||

vaqdeti# vada |

1) 1.3.3.1(1)- viqBUH | aqsiq |

viqBUra#syasi viqBUr viqBUra#si |

2) 1.3.3.1(1)- viqBUH |

viqBUriti# vi - BUH |

3) 1.3.3.1(2)- aqsiq | praqvAha#NaH |

aqsiq praqvAha#NaH praqvAha#No &syasi praqvAha#NaH |

4) 1.3.3.1(3)- praqvAha#NaH | vahni#H |

praqvAha#Noq vahniqr vahni#H praqvAha#NaH praqvAha#Noq vahni#H |

5) 1.3.3.1(3)- praqvAha#NaH |

praqvAha#Naq iti# pra - vAha#naH |

6) 1.3.3.1(4)- vahni#H | aqsiq |

vahni#rasyasiq vahniqr vahni#rasi |

7) 1.3.3.1(5)- aqsiq | haqvyaqvAha#naH |

aqsiq haqvyaqvAha#no havyaqvAha#no &syasi havyaqvAha#naH |

8) 1.3.3.1(6)- haqvyaqvAha#naH | SvAqtraH |

haqvyaqvAha#naH SvAqtraH SvAqtro ha#vyaqvAha#no havyaqvAha#naH SvAqtraH |

9) 1.3.3.1(6)- haqvyaqvAha#naH |

haqvyaqvAha#naq iti# havya - vAha#naH |

10) 1.3.3.1(7)- SvAqtraH | aqsiq |

SvAqtro$ &syasi SvAqtraH SvAqtro# &si |

11) 1.3.3.1(8)- aqsiq | prace#tAH |

aqsiq prace#tAqH prace#tA asyasiq prace#tAH |

12) 1.3.3.1(9)- prace#tAH | tuqthaH |

prace#tAstuqthastuqthaH prace#tAqH prace#tAstuqthaH |

13) 1.3.3.1(9)- prace#tAH |

prace#tAq itiq pra - ceqtAqH |

14) 1.3.3.1(10)- tuqthaH | aqsiq |

tuqtho$ &syasi tuqthastuqtho# &si |

15) 1.3.3.1(11)- aqsiq | viqSvave#dAH |

aqsiq viqSvave#dA viqSvave#dA asyasi viqSvave#dAH |

16) 1.3.3.1(12)- viqSvave#dAH | uqSik |

viqSvave#dA uqSiguqSig viqSvave#dA viqSvave#dA uqSik |

17) 1.3.3.1(12)- viqSvave#dAH |

viqSvave#dAq iti# viqSva - veqdAqH |

18) 1.3.3.1(13)- uqSik | aqsiq |

uqSiga#syasyuqSiguqSiga#si |

19) 1.3.3.1(14)- aqsiq | kaqviH |

aqsiq kaqviH kaqvira#syasi kaqviH |

20) 1.3.3.1(15)- kaqviH | a~gGA#riH |

kaqvira~gGA#riqra~gGA#riH kaqviH kaqvira~gGA#riH |

21) 1.3.3.1(16)- a~gGA#riH | aqsiq |

a~gGA#rirasyaqsya~gGA#riqra~gGA#rirasi |

22) 1.3.3.1(17)- aqsiq | baMBA#riH |

aqsiq baMBA#riqr baMBA#rirasyasiq baMBA#riH |

23) 1.3.3.1(18)- baMBA#riH | aqvaqsyuH |

baMBA#riravaqsyura#vaqsyur baMBA#riqr baMBA#riravaqsyuH |

24) 1.3.3.1(19)- aqvaqsyuH | aqsiq |

aqvaqsyura#syasyavaqsyura#vaqsyura#si |

25) 1.3.3.1(20)- aqsiq | duva#svAn |

aqsiq duva#svAqn duva#svA-nasyasiq duva#svAn |

26) 1.3.3.1(21)- duva#svAn | SuqndhyUH |

duva#svA~j CuqndhyUH SuqndhyUr duva#svAqn duva#svA~j CuqndhyUH |

27) 1.3.3.1(22)- SuqndhyUH | aqsiq |

SuqndhyUra#syasi SuqndhyUH SuqndhyUra#si |

28) 1.3.3.1(23)- aqsiq | mAqrjAqlIya#H |

aqsiq mAqrjAqlIyo# mArjAqlIyo$ &syasi mArjAqlIya#H |

29) 1.3.3.1(24)- mAqrjAqlIya#H | saqmrAT |

mAqrjAqlIya#H saqmrAT th saqmrAN mA$rjAqlIyo# mArjAqlIya#H saqmrAT |

30) 1.3.3.1(25)- saqmrAT | aqsiq |

saqmrADa#syasi saqmrAT th saqmrADa#si |

31) 1.3.3.1(25)- saqmrAT |

saqmrADiti# saM - rAT |

32) 1.3.3.1(26)- aqsiq | kRuqSAnu#H |

aqsiq kRuqSAnu#H kRuqSAnu#rasyasi kRuqSAnu#H |

33) 1.3.3.1(27)- kRuqSAnu#H | paqriqShadya#H |

kRuqSAnu#H pariqShadya#H pariqShadya#H kRuqSAnu#H kRuqSAnu#H pariqShadya#H |

34) 1.3.3.1(27)- kRuqSAnu#H |

kRuqSAnuqriti# kRuqSa - aqnuqH |

35) 1.3.3.1(28)- paqriqShadya#H | aqsiq |

paqriqShadyo$ &syasi pariqShadya#H pariqShadyo# &si |

36) 1.3.3.1(28)- paqriqShadya#H |

paqriqShadyaq iti# pari - sadya#H |

37) 1.3.3.1(29)- aqsiq | pava#mAnaH |

aqsiq pava#mAnaqH pava#mAno &syasiq pava#mAnaH |

38) 1.3.3.1(30)- pava#mAnaH | praqtakvA$ |

pava#mAnaH praqtakvA$ praqtakvAq pava#mAnaqH pava#mAnaH praqtakvA$ |

39) 1.3.3.1(31)- praqtakvA$ | aqsiq |

praqtakvA$ &syasi praqtakvA$ praqtakvA# &si |

40) 1.3.3.1(31)- praqtakvA$ |

praqtakveti# pra - takvA$ |

41) 1.3.3.1(32)- aqsiq | naBa#svAn |

aqsiq naBa#svAqn naBa#svA-nasyasiq naBa#svAn |

42) 1.3.3.1(33)- naBa#svAn | asa#MmRuShTaH |

naBa#svAq-nasa#MmRuqShTo &sa#MmRuShToq naBa#svAqn naBa#svAq-nasa#MmRuShTaH |

43) 1.3.3.1(34)- asa#MmRuShTaH | aqsiq |

asa#MmRuShTo &syaqsyasa#MmRuqShTo &sa#MmRuShTo &si |

44) 1.3.3.1(34)- asa#MmRuShTaH |

asa#MmRuShTaq ityasa$M - mRuqShTaqH |

45) 1.3.3.1(35)- aqsiq | haqvyaqsUda#H |

aqsiq haqvyaqsUdo# havyaqsUdo$ &syasi havyaqsUda#H |

46) 1.3.3.1(36)- haqvyaqsUda#H | RuqtadhA#mA |

haqvyaqsUda# RuqtadhA#maqrtadhA#mA havyaqsUdo# havyaqsUda# RuqtadhA#mA |

47) 1.3.3.1(36)- haqvyaqsUda#H |

haqvyaqsUdaq iti# havya - sUda#H |

48) 1.3.3.1(37)- RuqtadhA#mA | aqsiq |

RuqtadhA#mA &syasyRuqtadhA#maqrtadhA#mA &si |

49) 1.3.3.1(37)- RuqtadhA#mA |

RuqtadhAqmetyRuqta - dhAqmAq |

50) 1.3.3.1(38)- aqsiq | suva#rjyotiH |

aqsiq suva#rjyotiqH suva#rjyotirasyasiq suva#rjyotiH |

51) 1.3.3.1(39)- suva#rjyotiH | brahma#jyotiH |

suva#rjyotiqr brahma#jyotiqr brahma#jyotiqH suva#rjyotiqH suva#rjyotiqr brahma#jyotiH |

52) 1.3.3.1(39)- suva#rjyotiH |

suva#rjyotiqritiq suva#H - jyoqtiHq |

53) 1.3.3.1(40)- brahma#jyotiH | aqsiq |

brahma#jyotirasyasiq brahma#jyotiqr brahma#jyotirasi |

54) 1.3.3.1(40)- brahma#jyotiH |

brahma#jyotiqritiq brahma# - jyoqtiqH |

55) 1.3.3.1(41)- aqsiq | suva#rdhAmA |

aqsiq suva#rdhAmAq suva#rdhAmA &syasiq suva#rdhAmA |

56) 1.3.3.1(42)- suva#rdhAmA | aqjaH |

suva#rdhAmAq &jo# &jaH suva#rdhAmAq suva#rdhAmAq &jaH |

57) 1.3.3.1(42)- suva#rdhAmA |

suva#rdhAqmetiq suva#H - dhAqmAq |

58) 1.3.3.1(43)- aqjaH | aqsiq | (GS1.3-2)

aqjo$ &syasyaqjo$(1q) &jo# &si |

59) 1.3.3.1(44)- aqsiq | eka#pAt | (GS1.3-2)

aqsyeka#pAqdeka#pAdasyaqsyeka#pAt |

60) 1.3.3.1(45)- eka#pAt | ahi#H | (GS1.3-2)

eka#pAqdahiqrahiqreka#pAqdeka#pAqdahi#H |

61) 1.3.3.1(45)- eka#pAt | (GS1.3-2)

eka#pAqdityeka# - pAqt |

62) 1.3.3.1(46)- ahi#H | aqsiq | (GS1.3-2)

ahi#rasyaqsyahiqrahi#rasi |

63) 1.3.3.1(47)- aqsiq | buqddhniya#H |

aqsiq buqddhniyo# buqddhniyo$ &syasi buqddhniya#H |

64) 1.3.3.1(48)- buqddhniya#H | raudre#Na |

buqddhniyoq raudre#Naq raudre#Na buqddhniyo# buqddhniyoq raudre#Na |

65) 1.3.3.1(49)- raudre#Na | anI#kena |

raudreqNAnI#keqnAnI#kenaq raudre#Naq raudreqNAnI#kena |

66) 1.3.3.1(50)- anI#kena | pAqhi |

anI#kena pAqhi pAqhyanI#keqnAnI#kena pAqhi |

67) 1.3.3.1(51)- pAqhi | mAq |

pAqhi mA# mA pAqhi pAqhi mA$ |

68) 1.3.3.1(52)- mAq | aqgneq |

mAq &gneq &gneq mAq mAq &gneq |

69) 1.3.3.1(53)- aqgneq | piqpRuqhi |

aqgneq piqpRuqhi pi#pRuqhya#gne &gne pipRuqhi |

70) 1.3.3.1(54)- piqpRuqhi | mAq |

piqpRuqhi mA# mA pipRuqhi pi#pRuqhi mA$ |

71) 1.3.3.1(55)- mAq | mA | (GD-24)

mAq mA mA mA# mAq mA |

72) 1.3.3.1(56)- mA | mAq | (GD-24)

mA mA# mAq mA mA mA$ |

73) 1.3.3.1(57)- mAq | hiq(gm)qsIqH || (GD-24)

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

74) 1.3.3.1(58)- hiq(gm)qsIqH || (GD-24)

hiq(gm)qsIqriiti# hi(gm)sIH |

1) 1.3.4.1(1)- tvam | soqmaq |

tva(gm) so#ma somaq tvam tva(gm) so#ma |

2) 1.3.4.1(2)- soqmaq | taqnUqkRudBya#H |

soqmaq taqnUqkRudBya#stanUqkRudBya#H soma soma tanUqkRudBya#H |

3) 1.3.4.1(3)- taqnUqkRudBya#H | dveSho$ByaH |

taqnUqkRudByoq dveSho$Byoq dveSho$ByastanUqkRudBya#stanUqkRudByoq dveSho$ByaH |

4) 1.3.4.1(3)- taqnUqkRudBya#H |

taqnUqkRudByaq iti# tanUqkRut - ByaqH |

5) 1.3.4.1(4)- dveSho$ByaH | aqnyakRu#teByaH |

dveSho$Byoq &nyakRu#teByoq &nyakRu#teByoq dveSho$Byoq dveSho$Byoq &nyakRu#teByaH |

6) 1.3.4.1(4)- dveSho$ByaH |

dveSho$Byaq itiq dveSha#H - ByaqH |

7) 1.3.4.1(5)- aqnyakRu#teByaH | uqru | (GS1.3-3)

aqnyakRu#teBya uqrU$(1q)rva#nyakRu#teByoq &nyakRu#teBya uqru |

8) 1.3.4.1(5)- aqnyakRu#teByaH | (GS1.3-3)

aqnyakRu#teByaq ityaqnya - kRuqteqByaqH |

9) 1.3.4.1(6)- uqru | yaqntA | (GS1.3-3)

uqru yaqntA yaqntorU#ru yaqntA |

10) 1.3.4.1(7)- yaqntA | aqsiq | (GS1.3-3)

yaqntA &sya#si yaqntA yaqntA &si# |

11) 1.3.4.1(8)- aqsiq | varU#tham |

aqsiq varU#thaqM ~MvarU#tha-masyasiq varU#tham |

12) 1.3.4.1(9)- varU#tham | svAhA$ |

varU#thaq(gg)q svAhAq svAhAq varU#thaqM ~MvarU#thaq(gg)q svAhA$ |

13) 1.3.4.1(10)- svAhA$ | juqShAqNaH |

svAhA# juShAqNo ju#ShAqNaH svAhAq svAhA# juShAqNaH |

14) 1.3.4.1(11)- juqShAqNaH | aqptuH | (PS-11.16)

juqShAqNo aqpturaqptur ju#ShAqNo ju#ShAqNo aqptuH |

15) 1.3.4.1(12)- aqptuH | Ajya#sya |

aqpturAjyaqsyAjya#syAqpturaqpturAjya#sya |

16) 1.3.4.1(13)- Ajya#sya | veqtuq |

Ajya#sya vetu veqtvAjyaqsyAjya#sya vetu |

17) 1.3.4.1(14)- veqtuq | svAhA$ |

veqtuq svAhAq svAhA# vetu vetuq svAhA$ |

18) 1.3.4.1(15)- svAhA$ | aqyaM |

svAhAq &ya maqya(gg) svAhAq svAhAq &yaM |

19) 1.3.4.1(16)- aqyaM | naqH | (JD-33)

aqyanno# noq &yaM aqyanna#H |

20) 1.3.4.1(17)- naqH | aqgniH | (JD-33)

noq aqgniraqgnir no# no aqgniH |

21) 1.3.4.1(18)- aqgniH | vari#vaH | (PS-11.13,JD-33)

aqgnir vari#voq vari#voq &gniraqgnir vari#vaH |

22) 1.3.4.1(19)- vari#vaH | kRuqNoqtuq | (JD-33)

vari#vaH kRuNotu kRuNotuq vari#voq vari#vaH kRuNotu |

23) 1.3.4.1(20)- kRuqNoqtuq | aqyam |

kRuqNoqtvaqya-maqyam kRu#Notu kRuNotvaqyam |

24) 1.3.4.1(21)- aqyam | mRudha#H |

aqyam mRudhoq mRudhoq &ya-maqyam mRudha#H |

25) 1.3.4.1(22)- mRudha#H | puqraH |

mRudha#H puqraH puqro mRudhoq mRudha#H puqraH |

26) 1.3.4.1(23)- puqraH | eqtuq |

puqra e$tvetu puqraH puqra e#tu |

27) 1.3.4.1(24)- eqtuq | praqBiqndann ||

eqtuq praqBiqndan pra#Biqndan-ne$tvetu praBiqndann ||

TO DELETE FROM

28) 1.3.4.1(25)- praqBiqndann | aqyam |

praqBiqndan-naqya-maqyam pra#Biqndan pra#Biqndan-naqyam |

TO DELETE TILL HERE

29) 1.3.4.1(25)- praqBiqndann ||

praqBiqndanniti# pra - Biqndann ||

30) 1.3.4.1(26)- aqyam | SatrUn# |

aqya(gm) SatrUq~j CatrU#-naqya-maqya(gm) SatrUn# |

31) 1.3.4.1(27)- SatrUn# | jaqyaqtuq |

SatrU$n jayatu jayatuq SatrUq~j CatrU$n jayatu |

32) 1.3.4.1(28)- jaqyaqtuq | jar.hRu#ShANaH |

jaqyaqtuq jarhRu#ShANoq jarhRu#ShANo jayatu jayatuq jarhRu#ShANaH |

33) 1.3.4.1(29)- jar.hRu#ShANaH | aqyam |

jarhRu#ShANoq &ya-maqyam jarhRu#ShANoq jarhRu#ShANoq &yam |

34) 1.3.4.1(30)- aqyam | vAja$m |

aqyaM ~MvAjaqM ~MvAja#-maqya-maqyaM ~MvAja$m |

35) 1.3.4.1(31)- vAja$m | jaqyaqtuq |

vAja#m jayatu jayatuq vAjaqM ~MvAja#m jayatu |

36) 1.3.4.1(32)- jaqyaqtuq | vAja#sAtau |

jaqyaqtuq vAja#sAtauq vAja#sAtau jayatu jayatuq vAja#sAtau |

37) 1.3.4.1(33)- vAja#sAtau | uqru |

vAja#sAtA vuqrU#ru vAja#sAtauq vAja#sAtA vuqru |

38) 1.3.4.1(33)- vAja#sAtau |

vAja#sAtAqvitiq vAja# - sAqtauq |

39) 1.3.4.1(34)- uqru | viqShNoq |

uqru vi#ShNo viShNo uqrU#ru vi#ShNo |

40) 1.3.4.1(35)- viqShNoq | vi |

viqShNoq vi vi vi#ShNo viShNoq vi |

41) 1.3.4.1(35)- viqShNoq |

viqShNoq iti# viShNo |

42) 1.3.4.1(36)- vi | kraqmaqsvaq |

vi kra#masva kramasvaq vi vi kra#masva |

43) 1.3.4.1(37)- kraqmaqsvaq | uqru |

kraqmaqsvoqrU#ru kra#masva kramasvoqru |

44) 1.3.4.1(38)- uqru | kShayA#ya |

uqru kShayA#yaq kShayA#yoqrU#ru kShayA#ya |

45) 1.3.4.1(39)- kShayA#ya | naqH |

kShayA#ya no naqH kShayA#yaq kShayA#ya naH |

46) 1.3.4.1(40)- naqH | kRuqdhiq ||

naqH kRuqdhiq kRuqdhiq noq naqH kRuqdhiq |

47) 1.3.4.1(41)- kRuqdhiq ||

kRuqdhIti# kRudhi |

48) 1.3.4.1(42)- GRuqtam | GRuqtaqyoqneq |

GRuqtam GRu#tayone GRutayone GRuqtam GRuqtam GRu#tayone |

49) 1.3.4.1(43)- GRuqtaqyoqneq | piqbaq |

GRuqtaqyoqneq piqbaq piqbaq GRuqtaqyoqneq GRuqtaqyoqneq piqbaq |

50) 1.3.4.1(43)- GRuqtaqyoqneq |

GRuqtaqyoqnaq iti# GRuta - yoqneq |

51) 1.3.4.1(44)- piqbaq | prapra# |

piqbaq prapraq prapra# piba pibaq prapra# |

52) 1.3.4.1(45)- prapra# | yaqj~japa#tim |

prapra# yaqj~japa#tiM ~Myaqj~japa#tiqm prapraq prapra# yaqj~japa#tim |

53) 1.3.4.1(45)- prapra# |

prapretiq pra - praq |

54) 1.3.4.1(46)- yaqj~japa#tim | tiqraq ||

yaqj~japa#tim tira tira yaqj~japa#tiM ~Myaqj~japa#tim tira |

55) 1.3.4.1(46)- yaqj~japa#tim |

yaqj~japa#tiqmiti# yaqj~ja - paqtiqm |

56) 1.3.4.1(47)- tiqraq ||

tiqreti# tira |

57) 1.3.4.1(48)- soma#H | jiqgAqtiq |

somo# jigAti jigAtiq somaqH somo# jigAti |

58) 1.3.4.1(49)- jiqgAqtiq | gAqtuqvit |

jiqgAqtiq gAqtuqvid gA#tuqvij ji#gAti jigAti gAtuqvit |

59) 1.3.4.1(50)- gAqtuqvit | deqvAnA$m |

gAqtuqvid deqvAnA$m deqvAnA$m gAtuqvid gA#tuqvid deqvAnA$m |

60) 1.3.4.1(50)- gAqtuqvit |

gAqtuqviditi# gAtu - vit |

1) 1.3.4.2(1)- deqvAnA$m | eqtiq |

deqvAnA#-metyeti deqvAnA$m deqvAnA#-meti |

2) 1.3.4.2(2)- eqtiq | niqShkRuqtam |

eqtiq niqShkRuqtanni#ShkRuqta-me$tyeti niShkRuqtam |

3) 1.3.4.2(3)- niqShkRuqtam | Ruqtasya# |

niqShkRuqtam Ruqtasyaq rtasya# niShkRuqtanni#ShkRuqtam Ruqtasya# |

4) 1.3.4.2(3)- niqShkRuqtam |

niqShkRuqtamiti# niH - kRuqtam |

5) 1.3.4.2(4)- Ruqtasya# | yoni$m |

Ruqtasyaq yoniqM ~Myoni#m Ruqtasyaq rtasyaq yoni$m |

6) 1.3.4.2(5)- yoni$m | Aqsada$m |

yoni#-mAqsada#-mAqsadaqM ~MyoniqM ~Myoni#-mAqsada$m |

7) 1.3.4.2(6)- Aqsada$m | adi#tyAH |

Aqsadaq-madi#tyAq adi#tyA Aqsada#-mAqsadaq-madi#tyAH |

8) 1.3.4.2(6)- Aqsada$m |

AqsadaqmityA$ - sada$m |

9) 1.3.4.2(7)- adi#tyAH | sada#H | (GS1.3-4)

adi#tyAqH sadaqH sado &di#tyAq adi#tyAqH sada#H |

10) 1.3.4.2(8)- sada#H | aqsiq | (GS1.3-4)

sado$ &syasiq sadaqH sado# &si |

11) 1.3.4.2(9)- aqsiq | adi#tyAH | (GS1.3-4)

aqsyadi#tyAq adi#tyA asyaqsyadi#tyAH |

12) 1.3.4.2(10)- adi#tyAH | sada#H | (GS1.3-4)

adi#tyAqH sadaqH sado &di#tyAq adi#tyAqH sada#H |

13) 1.3.4.2(11)- sada#H | A | (GS1.3-4)

sadaq A sadaqH sadaq A |

14) 1.3.4.2(12)- A | sIqdaq | (GS1.3-4)

A sI#da sIqdA sI#da |

15) 1.3.4.2(13)- sIqdaq | eqShaH | (GS1.3-4)

sIqdaiqSha eqSha sI#da sIdaiqSha |

16) 1.3.4.2(14)- eqShaH | vaqH | (GS1.3-4)

eqSha vo# va eqSha eqSha va#H |

17) 1.3.4.2(15)- vaqH | deqvaq | (GS1.3-4)

voq deqvaq deqvaq voq voq deqvaq |

18) 1.3.4.2(16)- deqvaq | saqviqtaqH | (GS1.3-4)

deqvaq saqviqtaqH saqviqtaqr deqvaq deqvaq saqviqtaqH |

19) 1.3.4.2(17)- saqviqtaqH | soma#H | (PS-8.8,GS1.3-4)

saqviqtaqH somaqH soma#H savitaH savitaqH soma#H |

20) 1.3.4.2(18)- soma#H | tam |

somaqstam ta(gm) somaqH somaqstam |

21) 1.3.4.2(19)- tam | raqkShaqddhvaqm |

ta(gm) ra#kShaddhva(gm) rakShaddhvaqm tam ta(gm) ra#kShaddhvam |

22) 1.3.4.2(20)- raqkShaqddhvaqm | mA |

raqkShaqddhvaqm mA mA ra#kShaddhva(gm) rakShaddhvaqm mA |

23) 1.3.4.2(21)- mA | vaqH |

mA vo# voq mA mA va#H |

24) 1.3.4.2(22)- vaqH | daqBaqt |

voq daqBaqd daqBaqd voq voq daqBaqt |

25) 1.3.4.2(23)- daqBaqt | eqtat |

daqBaqdeqtadeqtad da#Bad daBadeqtat |

26) 1.3.4.2(24)- eqtat | tvam |

eqtat tvam tva-meqtadeqtat tvam |

27) 1.3.4.2(25)- tvam | soqmaq |

tva(gm) so#ma somaq tvam tva(gm) so#ma |

28) 1.3.4.2(26)- soqmaq | deqvaH |

soqmaq deqvo deqvaH so#ma soma deqvaH |

29) 1.3.4.2(27)- deqvaH | deqvAn |

deqvo deqvAn deqvAn deqvo deqvo deqvAn |

30) 1.3.4.2(28)- deqvAn | upa# |

deqvA-nupopa# deqvAn deqvA-nupa# |

31) 1.3.4.2(29)- upa# | aqgAqH |

upA#gA agAq upopA#gAH |

32) 1.3.4.2(30)- aqgAqH | iqdam |

aqgAq iqda-miqda-ma#gA agA iqdam |

33) 1.3.4.2(31)- iqdam | aqham |

iqda-maqha-maqha-miqda-miqda-maqham |

34) 1.3.4.2(32)- aqham | maqnuqShya#H |

aqham ma#nuqShyo# manuqShyo# &ha-maqham ma#nuqShya#H |

35) 1.3.4.2(33)- maqnuqShya#H | maqnuqShyAn# |

maqnuqShyo# manuqShyA$n manuqShyA$n manuqShyo# manuqShyo# manuqShyAn# |

36) 1.3.4.2(34)- maqnuqShyAn# | saqha |

maqnuqShyA$n thsaqha saqha ma#nuqShyA$n manuqShyA$n thsaqha |

37) 1.3.4.2(35)- saqha | praqjayA$ |

saqha praqjayA$ praqjayA# saqha saqha praqjayA$ |

38) 1.3.4.2(36)- praqjayA$ | saqha |

praqjayA# saqha saqha praqjayA$ praqjayA# saqha |

39) 1.3.4.2(36)- praqjayA$ |

praqjayeti# pra - jayA$ |

40) 1.3.4.2(37)- saqha | rAqyaH |

saqha rAqyo rAqyaH saqha saqha rAqyaH |

41) 1.3.4.2(38)- rAqyaH | poShe#Na | (GS1.3-5)

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

42) 1.3.4.2(39)- poShe#Na | nama#H | (PS-8.28,GS1.3-5)

poShe#Naq namoq namaqs poShe#Naq poShe#Naq nama#H |

43) 1.3.4.2(40)- nama#H | deqveBya#H | (GS1.3-5)

namo# deqveByo# deqveByoq namoq namo# deqveBya#H |

44) 1.3.4.2(41)- deqveBya#H | svaqdhA | (GS1.3-5)

deqveBya#H svaqdhA svaqdhA deqveByo# deqveBya#H svaqdhA |

45) 1.3.4.2(42)- svaqdhA | piqtRuBya#H |

svaqdhA piqtRuBya#H piqtRuBya#H svaqdhA svaqdhA piqtRuBya#H |

46) 1.3.4.2(42)- svaqdhA |

svaqdheti# sva - dhA |

47) 1.3.4.2(43)- piqtRuBya#H | iqdam |

piqtRuBya# iqda-miqdam piqtRuBya#H piqtRuBya# iqdam |

48) 1.3.4.2(43)- piqtRuBya#H |

piqtRuByaq iti# piqtRu - ByaqH |

49) 1.3.4.2(44)- iqdam | aqham |

iqda-maqha-maqha-miqda-miqda-maqham |

50) 1.3.4.2(45)- aqham | niH |

aqhannir Niraqha-maqhanniH |

51) 1.3.4.2(46)- niH | varu#Nasya |

nir varu#Nasyaq varu#Nasyaq nir Nir varu#Nasya |

52) 1.3.4.2(47)- varu#Nasya | pASA$t |

varu#Nasyaq pASAqt pASAqd varu#Nasyaq varu#Nasyaq pASA$t |

53) 1.3.4.2(48)- pASA$t | suva#H |

pASAqth suvaqH suvaqH pASAqt pASAqth suva#H |

54) 1.3.4.2(49)- suva#H | aqBi | (PS-8.8)

suva#-raqBya#Bi suvaqH suva#-raqBi |

55) 1.3.4.2(50)- aqBi | vi |

aqBi vi vyA$(1q)Bya#Bi vi |

1) 1.3.4.3(1)- vi | KyeqShaqm |

vi Kye#Sham KyeShaqM ~Mvi vi Kye#Sham |

2) 1.3.4.3(2)- KyeqShaqm | vaiqSvAqnaqram |

KyeqShaqM ~MvaiqSvAqnaqraM ~Mvai$SvAnaqram Kye#Sham KyeShaM ~MvaiSvAnaqram |

3) 1.3.4.3(3)- vaiqSvAqnaqram | jyoti#H |

vaiqSvAqnaqram jyotiqr jyoti#r vaiSvAnaqraM ~Mvai$SvAnaqram jyoti#H |

4) 1.3.4.3(4)- jyoti#H | agne$ |

jyotiqragne &gneq jyotiqr jyotiqragne$ |

5) 1.3.4.3(5)- agne$ | vraqtaqpaqteq |

agne$ vratapate vratapaqte &gne &gne$ vratapate |

6) 1.3.4.3(6)- vraqtaqpaqteq | tvam |

vraqtaqpaqteq tvam tvaM ~Mvra#tapate vratapateq tvam |

7) 1.3.4.3(6)- vraqtaqpaqteq |

vraqtaqpaqtaq iti# vrata - paqteq |

8) 1.3.4.3(7)- tvam | vraqtAnA$m |

tvaM ~MvraqtAnA$M ~MvraqtAnAqm tvam tvaM ~MvraqtAnA$m |

9) 1.3.4.3(8)- vraqtAnA$m | vraqtapa#tiH |

vraqtAnA$M ~Mvraqtapa#tir vraqtapa#tir vraqtAnA$M ~MvraqtAnA$M ~Mvraqtapa#tiH |

10) 1.3.4.3(9)- vraqtapa#tiH | aqsiq |

vraqtapa#tirasyasi vraqtapa#tir vraqtapa#tirasi |

11) 1.3.4.3(9)- vraqtapa#tiH |

vraqtapa#tiqriti# vraqta - paqtiqH |

12) 1.3.4.3(10)- aqsiq | yA |

aqsiq yA yA &sya#siq yA |

13) 1.3.4.3(11)- yA | mama# |

yA mamaq mamaq yA yA mama# |

14) 1.3.4.3(12)- mama# | taqnUH |

mama# taqnUstaqnUr mamaq mama# taqnUH |

15) 1.3.4.3(13)- taqnUH | tvayi# |

taqnUstvayiq tvayi# taqnUstaqnUstvayi# |

16) 1.3.4.3(14)- tvayi# | aBU$t |

tvayyaBUqdaBUqt tvayiq tvayyaBU$t |

17) 1.3.4.3(15)- aBU$t | iqyam |

aBU#diqya-miqya-maBUqdaBU#diqyam |

18) 1.3.4.3(16)- iqyam | sA |

iqya(gm) sA seya-miqya(gm) sA |

19) 1.3.4.3(17)- sA | mayi# |

sA mayiq mayiq sA sA mayi# |

20) 1.3.4.3(18)- mayi# | yA |

mayiq yA yA mayiq mayiq yA |

21) 1.3.4.3(19)- yA | tava# |

yA tavaq tavaq yA yA tava# |

22) 1.3.4.3(20)- tava# | taqnUH |

tava# taqnUstaqnUstavaq tava# taqnUH |

23) 1.3.4.3(21)- taqnUH | mayi# |

taqnUr mayiq mayi# taqnUstaqnUr mayi# |

24) 1.3.4.3(22)- mayi# | aBU$t |

mayyaBUqdaBUqn mayiq mayyaBU$t |

25) 1.3.4.3(23)- aBU$t | eqShA | (GS1.3-6)

aBU#deqShaiShA &BUqdaBU#deqShA |

26) 1.3.4.3(24)- eqShA | sA | (GS1.3-6)

eqShA sA saiShaiShA sA |

27) 1.3.4.3(25)- sA | tvayi# | (GS1.3-6)

sA tvayiq tvayiq sA sA tvayi# |

28) 1.3.4.3(26)- tvayi# | yaqthAqyaqtham | (GS1.3-6)

tvayi# yathAyaqthaM ~Mya#thAyaqtham tvayiq tvayi# yathAyaqtham |

29) 1.3.4.3(27)- yaqthAqyaqtham | nauq |

yaqthAqyaqthannau# nau yathAyaqthaM ~Mya#thAyaqthannau$ |

30) 1.3.4.3(27)- yaqthAqyaqtham |

yaqthAqyaqthamiti# yathA - yaqtham |

31) 1.3.4.3(28)- nauq | vraqtaqpaqteq |

nauq vraqtaqpaqteq vraqtaqpaqteq nauq nauq vraqtaqpaqteq |

32) 1.3.4.3(29)- vraqtaqpaqteq | vraqtino$H |

vraqtaqpaqteq vraqtino$r vraqtino$r vratapate vratapate vraqtino$H |

33) 1.3.4.3(29)- vraqtaqpaqteq |

vraqtaqpaqtaq iti# vrata - paqteq |

34) 1.3.4.3(30)- vraqtino$H | vraqtAni# ||

vraqtino$r vraqtAni# vraqtAni# vraqtino$r vraqtino$r vraqtAni# |

35) 1.3.4.3(31)- vraqtAni# ||

vraqtAnIti# vraqtAni# |

1) 1.3.5.1(1)- ati# | aqnyAn | (GS1.3-7)

atyaqnyA-naqnyA-natyatyaqnyAn |

2) 1.3.5.1(2)- aqnyAn | agA$m | (GS1.3-7)

aqnyA-nagAq-magA#-maqnyA-naqnyA-nagA$m |

3) 1.3.5.1(3)- agA$m | na | (GS1.3-7)

agAqnna nAgAq-magAqnna |

4) 1.3.5.1(4)- na | aqnyAn | (GS1.3-7)

nAnyA-naqnyAn na nAnyAn |

5) 1.3.5.1(5)- aqnyAn | upa# | (GS1.3-7)

aqnyA-nupopAqnyA-naqnyA-nupa# |

6) 1.3.5.1(6)- upa# | aqgAqm | (GS1.3-7)

upA#gA-magAq-mupopA#gAm |

7) 1.3.5.1(7)- aqgAqm | aqrvAk | (GS1.3-7)

aqgAq-maqrvAgaqrvAga#gA-magA-maqrvAk |

8) 1.3.5.1(8)- aqrvAk | tvAq | (GS1.3-7)

aqrvAk tvA$ tvAq &rvAgaqrvAk tvA$ |

9) 1.3.5.1(9)- tvAq | parai$H | (GS1.3-7)

tvAq paraiqH parai$stvA tvAq parai$H |

10) 1.3.5.1(10)- parai$H | aqviqdaqm |

parai#ravida-mavidaqm paraiqH parai#ravidam |

11) 1.3.5.1(11)- aqviqdaqm | paqraH |

aqviqdaqm paqraH paqro# &vida-mavidam paqraH |

12) 1.3.5.1(12)- paqraH | ava#raiH |

paqro &va#raiqrava#raiH paqraH paqro &va#raiH |

13) 1.3.5.1(13)- ava#raiH | tam |

ava#raiqstam ta-mava#raiqrava#raiqstam |

14) 1.3.5.1(14)- tam | tvAq |

tam tvA$ tvAq tam tam tvA$ |

15) 1.3.5.1(15)- tvAq | juqSheq |

tvAq juqSheq juqSheq tvAq tvAq juqSheq |

16) 1.3.5.1(16)- juqSheq | vaiqShNaqvam |

juqSheq vaiqShNaqvaM ~Mvai$ShNaqvam ju#She juShe vaiShNaqvam |

17) 1.3.5.1(17)- vaiqShNaqvam | deqvaqyaqjyAyai$ |

vaiqShNaqvam de#vayaqjyAyai# devayaqjyAyai# vaiShNaqvaM ~Mvai$ShNaqvam de#vayaqjyAyai$ |

18) 1.3.5.1(18)- deqvaqyaqjyAyai$ | deqvaH |

deqvaqyaqjyAyai# deqvo deqvo de#vayaqjyAyai# devayaqjyAyai# deqvaH |

19) 1.3.5.1(18)- deqvaqyaqjyAyai$ |

deqvaqyaqjyAyAq iti# deva - yaqjyAyai$ |

20) 1.3.5.1(19)- deqvaH | tvAq |

deqvastvA$ tvA deqvo deqvastvA$ |

21) 1.3.5.1(20)- tvAq | saqviqtA |

tvAq saqviqtA sa#viqtA tvA$ tvA saviqtA |

22) 1.3.5.1(21)- saqviqtA | maddhvA$ |

saqviqtA maddhvAq maddhvA# saviqtA sa#viqtA maddhvA$ |

23) 1.3.5.1(22)- maddhvA$ | aqnaqktuq |

maddhvA# &naktvanaktuq maddhvAq maddhvA# &naktu |

24) 1.3.5.1(23)- aqnaqktuq | oSha#dhe |

aqnaqktvoSha#dhaq oSha#dhe &naktvanaqktvoSha#dhe |

25) 1.3.5.1(24)- oSha#dhe | trAya#sva |

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

26) 1.3.5.1(25)- trAya#sva | eqnaqm |

trAya#svaina-menaqm trAya#svaq trAya#svainam |

27) 1.3.5.1(26)- eqnaqm | svadhi#te |

eqnaq(gg)q svadhi#teq svadhi#ta ena-menaq(gg)q svadhi#te |

28) 1.3.5.1(27)- svadhi#te | mA |

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

29) 1.3.5.1(27)- svadhi#te |

svadhi#taq itiq sva - dhiqteq |

30) 1.3.5.1(28)- mA | eqnaqm |

maina#-menaqm mA maina$m |

31) 1.3.5.1(29)- eqnaqm | hiq(gm)qsIqH |

eqnaq(gm)qhiq(gm)qsIqrq. hiq(gm)qsIqreqnaq-meqnaq(gm)qhiq(gm)qsIqH |

32) 1.3.5.1(30)- hiq(gm)qsIqH | diva$m |

hiq(gm)qsIqr divaqm diva(gm)#hi(gm)sIr. hi(gm)sIqr diva$m |

33) 1.3.5.1(31)- diva$m | agre#Na |

divaq-magreqNAgre#Naq divaqm divaq-magre#Na |

34) 1.3.5.1(32)- agre#Na | mA |

agre#Naq mA mA &greqNAgre#Naq mA |

35) 1.3.5.1(33)- mA | leqKIqH |

mA le#KIr leKIqr mA mA le#KIH |

36) 1.3.5.1(34)- leqKIqH | aqntari#kSham |

leqKIqraqntari#kSha-maqntari#kSham ~MleKIr leKIraqntari#kSham |

37) 1.3.5.1(35)- aqntari#kSham | maddhye#na |

aqntari#kShaqm maddhye#naq maddhye#nAqntari#kSha-maqntari#kShaqm maddhye#na |

38) 1.3.5.1(36)- maddhye#na | mA |

maddhye#naq mA mA maddhye#naq maddhye#naq mA |

39) 1.3.5.1(37)- mA | hiq(gm)qsIqH |

mA hi(gm)#sIr. hi(gm)sIqr mA mA hi(gm)#sIH |

40) 1.3.5.1(38)- hiq(gm)qsIqH | pRuqthiqvyA |

hiq(gm)qsIqH pRuqthiqvyA pRu#thiqvyA hi(gm)#sIr. hi(gm)sIH pRuthiqvyA |

41) 1.3.5.1(39)- pRuqthiqvyA | sam |

pRuqthiqvyA sa(gm) sam pRu#thiqvyA pRu#thiqvyA sam |

42) 1.3.5.1(40)- sam | Baqvaq |

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

43) 1.3.5.1(41)- Baqvaq | vana#spate |

Baqvaq vana#spateq vana#spate Bava Bavaq vana#spate |

44) 1.3.5.1(42)- vana#spate | Saqtava#l.SaH |

vana#spate Saqtava#l.SaH Saqtava#l.Soq vana#spateq vana#spate Saqtava#l.SaH |

45) 1.3.5.1(43)- Saqtava#l.SaH | vi |

Saqtava#l.Soq vi vi Saqtava#l.SaH Saqtava#l.Soq vi |

46) 1.3.5.1(43)- Saqtava#l.SaH |

Saqtava#l.Saq iti# Saqta - vaqlq.SaqH |

47) 1.3.5.1(44)- vi | roqhaq |

vi ro#ha rohaq vi vi ro#ha |

48) 1.3.5.1(45)- roqhaq | saqhasra#val.SAH |

roqhaq saqhasra#val.SAH saqhasra#val.SA roha roha saqhasra#val.SAH |

49) 1.3.5.1(46)- saqhasra#val.SAH | vi |

saqhasra#val.SAq vi vi saqhasra#val.SAH saqhasra#val.SAq vi |

50) 1.3.5.1(46)- saqhasra#val.SAH |

saqhasra#val.SAq iti# saqhasra# - vaqlq.SAqH |

51) 1.3.5.1(47)- vi | vaqyam |

vi vaqyaM ~MvaqyaM ~Mvi vi vaqyam |

52) 1.3.5.1(48)- vaqyam | ruqheqmaq |

vaqya(gm) ru#hema ruhema vaqyaM ~Mvaqya(gm) ru#hema |

53) 1.3.5.1(49)- ruqheqmaq | yam |

ruqheqmaq yaM ~Mya(gm) ru#hema ruhemaq yam |

54) 1.3.5.1(50)- yam | tvAq |

yam tvA$ tvAq yaM ~Myam tvA$ |

55) 1.3.5.1(51)- tvAq | aqyam |

tvAq &ya-maqyam tvA$ tvAq &yam |

56) 1.3.5.1(52)- aqyam | svadhi#tiH |

aqya(gg) svadhi#tiqH svadhi#tiraqya-maqya(gg) svadhi#tiH |

57) 1.3.5.1(53)- svadhi#tiH | teti#jAnaH |

svadhi#tiqsteti#jAnaqsteti#jAnaqH svadhi#tiqH svadhi#tiqsteti#jAnaH |

58) 1.3.5.1(53)- svadhi#tiH |

svadhi#tiqritiq sva - dhiqtiqH |

59) 1.3.5.1(54)- teti#jAnaH | praqNiqnAya# |

teti#jAnaH praNiqnAya# praNiqnAyaq teti#jAnaqsteti#jAnaH praNiqnAya# |

60) 1.3.5.1(55)- praqNiqnAya# | maqhaqte |

praqNiqnAya# mahaqte ma#haqte pra#NiqnAya# praNiqnAya# mahaqte |

61) 1.3.5.1(55)- praqNiqnAya# |

praqNiqnAyeti# pra - niqnAya# |

62) 1.3.5.1(56)- maqhaqte | sauBa#gAya |

maqhaqte sauBa#gAyaq sauBa#gAya mahaqte ma#haqte sauBa#gAya |

63) 1.3.5.1(57)- sauBa#gAya | acCi#nnaH |

sauBa#gAqyAcCiqnno &cCi#nnaqH sauBa#gAyaq sauBa#gAqyAcCi#nnaH |

64) 1.3.5.1(58)- acCi#nnaH | rAya#H |

acCi#nnoq rAyoq rAyo &cCiqnno &cCi#nnoq rAya#H |

65) 1.3.5.1(59)- rAya#H | suqvIra#H ||

rAya#H suqvIra#H suqvIroq rAyoq rAya#H suqvIra#H |

66) 1.3.5.1(60)- suqvIra#H ||

suqvIraq iti# su - vIra#H |

1) 1.3.6.1(1)- pRuqthiqvyai | tvAq |

pRuqthiqvyai tvA$ tvA pRuthiqvyai pRu#thiqvyai tvA$ |

2) 1.3.6.1(2)- tvAq | aqntari#kShAya |

tvAq &ntari#kShAyAqntari#kShAya tvA tvAq &ntari#kShAya |

3) 1.3.6.1(3)- aqntari#kShAya | tvAq |

aqntari#kShAya tvA tvAq &ntari#kShAyAqntari#kShAya tvA |

4) 1.3.6.1(4)- tvAq | diqve |

tvAq diqve diqve tvA$ tvA diqve |

5) 1.3.6.1(5)- diqve | tvAq |

diqve tvA$ tvA diqve diqve tvA$ |

6) 1.3.6.1(6)- tvAq | Sundha#tAm |

tvAq Sundha#tAq(gm)q Sundha#tAm tvA tvAq Sundha#tAm |

7) 1.3.6.1(7)- Sundha#tAm | loqkaH |

Sundha#tAm ~Mloqko loqkaH Sundha#tAq(gm)q Sundha#tAm ~MloqkaH |

8) 1.3.6.1(8)- loqkaH | piqtRuqShada#naH |

loqkaH pi#tRuqShada#naH pitRuqShada#no loqko loqkaH pi#tRuqShada#naH |

9) 1.3.6.1(9)- piqtRuqShada#naH | yava#H |

piqtRuqShada#noq yavoq yava#H pitRuqShada#naH pitRuqShada#noq yava#H |

10) 1.3.6.1(9)- piqtRuqShada#naH |

piqtRuqShada#naq iti# pitRu - sada#naH |

11) 1.3.6.1(10)- yava#H | aqsiq |

yavo$ &syasiq yavoq yavo# &si |

12) 1.3.6.1(11)- aqsiq | yaqvaya# |

aqsiq yaqvaya# yaqvayA$syasi yaqvaya# |

13) 1.3.6.1(12)- yaqvaya# | aqsmat |

yaqvayAqsmadaqsmad yaqvaya# yaqvayAqsmat |

14) 1.3.6.1(13)- aqsmat | dveSha#H |

aqsmad dveShoq dveSho# aqsmadaqsmad dveSha#H |

15) 1.3.6.1(14)- dveSha#H | yaqvaya# |

dveSho# yaqvaya# yaqvayaq dveShoq dveSho# yaqvaya# |

16) 1.3.6.1(15)- yaqvaya# | arA#tIH |

yaqvayArA#tIqrarA#tIr yaqvaya# yaqvayArA#tIH |

17) 1.3.6.1(16)- arA#tIH | piqtRuqNAm |

arA#tIH pitRuqNAm pi#tRuqNA-marA#tIqrarA#tIH pitRuqNAm |

18) 1.3.6.1(17)- piqtRuqNAm | sada#nam |

piqtRuqNA(gm) sada#naq(gm)q sada#nam pitRuqNAm pi#tRuqNA(gm) sada#nam |

19) 1.3.6.1(18)- sada#nam | aqsiq |

sada#na-masyasiq sada#naq(gm)q sada#na-masi |

20) 1.3.6.1(19)- aqsiq | svAqveqSaH |

aqsiq svAqveqSaH svA#veqSo$ &syasi svAveqSaH |

21) 1.3.6.1(20)- svAqveqSaH | aqsiq |

svAqveqSo$ &syasi svAveqSaH svA#veqSo# &si |

22) 1.3.6.1(20)- svAqveqSaH |

svAqveqSa iti# su - AqveqSaH |

23) 1.3.6.1(21)- aqsiq | aqgreqgAH |

aqsyaqgreqgA a#greqgA a#syasyagreqgAH |

24) 1.3.6.1(22)- aqgreqgAH | neqtRuqNAm |

aqgreqgA ne#tRuqNAnne#tRuqNA-ma#greqgA a#greqgA ne#tRuqNAm |

25) 1.3.6.1(22)- aqgreqgAH |

aqgreqgA itya#gre - gAH |

26) 1.3.6.1(23)- neqtRuqNAm | vanaqspati#H |

neqtRuqNAM ~Mvanaqspatiqr vanaqspati#r netRuqNAnne#tRuqNAM ~Mvanaqspati#H |

27) 1.3.6.1(24)- vanaqspati#H | adhi# |

vanaqspatiqradhyadhiq vanaqspatiqr vanaqspatiqradhi# |

28) 1.3.6.1(25)- adhi# | tvAq |

adhi# tvAq tvA &dhyadhi# tvA |

29) 1.3.6.1(26)- tvAq | sthAqsyaqtiq |

tvAq sthAqsyaqtiq sthAqsyaqtiq tvAq tvAq sthAqsyaqtiq |

30) 1.3.6.1(27)- sthAqsyaqtiq | tasya# |

sthAqsyaqtiq tasyaq tasya# sthAsyati sthAsyatiq tasya# |

31) 1.3.6.1(28)- tasya# | viqttAqt |

tasya# vittAd vittAqt tasyaq tasya# vittAt |

32) 1.3.6.1(29)- viqttAqt | deqvaH |

viqttAqd deqvo deqvo vi#ttAd vittAd deqvaH |

33) 1.3.6.1(30)- deqvaH | tvAq |

deqvastvA$ tvA deqvo deqvastvA$ |

34) 1.3.6.1(31)- tvAq | saqviqtA |

tvAq saqviqtA sa#viqtA tvA$ tvA saviqtA |

35) 1.3.6.1(32)- saqviqtA | maddhvA$ |

saqviqtA maddhvAq maddhvA# saviqtA sa#viqtA maddhvA$ |

36) 1.3.6.1(33)- maddhvA$ | aqnaqktuq |

maddhvA# &naktvanaktuq maddhvAq maddhvA# &naktu |

37) 1.3.6.1(34)- aqnaqktuq | suqpiqppaqlABya#H |

aqnaqktuq suqpiqppaqlABya#H supippaqlAByo# &naktvanaktu supippaqlABya#H |

38) 1.3.6.1(35)- suqpiqppaqlABya#H | tvAq |

suqpiqppaqlABya#stvA tvA supippaqlABya#H supippaqlABya#stvA |

39) 1.3.6.1(35)- suqpiqppaqlABya#H |

suqpiqppaqlAByaq iti# su - piqppaqlABya#H |

40) 1.3.6.1(36)- tvAq | oSha#dhIByaH |

tvauSha#dhIByaq oSha#dhIByastvAq tvauSha#dhIByaH |

41) 1.3.6.1(37)- oSha#dhIByaH | ut |

oSha#dhIByaq ududoSha#dhIByaq oSha#dhIByaq ut |

42) 1.3.6.1(37)- oSha#dhIByaH |

oSha#dhIByaq ityoSha#dhi - ByaqH |

43) 1.3.6.1(38)- ut | diva$m |

ud divaqm divaq-mudud diva$m |

44) 1.3.6.1(39)- diva$m | staqBAqnaq |

diva(gg)# staBAna staBAnaq divaqm diva(gg)# staBAna |

45) 1.3.6.1(40)- staqBAqnaq | A |

staqBAqnA sta#BAna staBAqnA |

46) 1.3.6.1(41)- A | aqntari#kSham |

A &ntari#kSha-maqntari#kShaq-mA &ntari#kSham |

47) 1.3.6.1(42)- aqntari#kSham | pRuqNaq |

aqntari#kSham pRuNa pRuNAqntari#kSha-maqntari#kSham pRuNa |

48) 1.3.6.1(43)- pRuqNaq | pRuqthiqvIm |

pRuqNaq pRuqthiqvIm pRu#thiqvIm pRu#Na pRuNa pRuthiqvIm |

49) 1.3.6.1(44)- pRuqthiqvIm | upa#reNa | (GS1.3-8)

pRuqthiqvI-mupa#reqNopa#reNa pRuthiqvIm pRu#thiqvI-mupa#reNa |

50) 1.3.6.1(45)- upa#reNa | dRuq(gm)qhaq | (GS1.3-8)

upa#reNa dRu(gm)ha dRuq(gm)qhopa#reqNopa#reNa dRu(gm)ha |

51) 1.3.6.1(46)- dRuq(gm)qhaq | te | (GS1.3-8)

dRuq(gm)qhaq te te dRu(gm)#ha dRu(gm)haq te |

52) 1.3.6.1(47)- te | teq | (GS1.3-8)

te te# teq te te te$ |

53) 1.3.6.1(48)- teq | dhAmA#ni | (GS1.3-8)

teq dhAmA#niq dhAmA#ni te teq dhAmA#ni |

54) 1.3.6.1(49)- dhAmA#ni | uqSmaqsiq | (GS1.3-8)

dhAmA$nyuSmasyuSmasiq dhAmA#niq dhAmA$nyuSmasi |

55) 1.3.6.1(50)- uqSmaqsiq | gaqmaddhye$ | (GS1.3-8)

uqSmaqsIq gaqmaddhye# gaqmaddhya# uSmasyuSmasI gaqmaddhye$ |

1) 1.3.6.2(1)- gaqmaddhye$ | gAva#H |

gaqmaddhyeq gAvoq gAvo# gaqmaddhye# gaqmaddhyeq gAva#H |

2) 1.3.6.2(2)- gAva#H | yatra# |

gAvoq yatraq yatraq gAvoq gAvoq yatra# |

3) 1.3.6.2(3)- yatra# | BUri#SRu~ggAH |

yatraq BUri#SRu~ggAq BUri#SRu~ggAq yatraq yatraq BUri#SRu~ggAH |

4) 1.3.6.2(4)- BUri#SRu~ggAH | aqyAsa#H ||

BUri#SRu~ggA aqyAsoq &yAsoqBUri#SRu~ggAq BUri#SRu~ggA aqyAsa#H |

5) 1.3.6.2(4)- BUri#SRu~ggAH |

BUri#SRu~ggAq itiq BUri# - SRuq~ggAqH |

6) 1.3.6.2(5)- aqyAsa#H ||

aqyAsaq ityaqyAsa#H |

7) 1.3.6.2(6)- atra# | aha# | (GS1.3-9)

atrAhAhAtrAtrAha# |

8) 1.3.6.2(7)- aha# | tat | (GS1.3-9)

ahaq tat tadahAhaq tat |

9) 1.3.6.2(8)- tat | uqruqgAqyasya# | (GS1.3-9)

tadu#rugAqyasyo#rugAqyasyaq tat tadu#rugAqyasya# |

10) 1.3.6.2(9)- uqruqgAqyasya# | viShNo$H | (GS1.3-9)

uqruqgAqyasyaq viShNoqr viShNo#rurugAqyasyo#rugAqyasyaq viShNo$H |

11) 1.3.6.2(9)- uqruqgAqyasya# | (GS1.3-9)

uqruqgAqyasyetyu#ru - gAqyasya# |

12) 1.3.6.2(10)- viShNo$H | paqraqmam |

viShNo$H paraqmam pa#raqmaM ~MviShNoqr viShNo$H paraqmam |

13) 1.3.6.2(11)- paqraqmam | paqdam |

paqraqmam paqdam paqdam pa#raqmam pa#raqmam paqdam |

14) 1.3.6.2(12)- paqdam | ava# |

paqda-mavAva# paqdam paqda-mava# |

15) 1.3.6.2(13)- ava# | BAqtiq |

ava# BAti BAqtyavAva# BAti |

16) 1.3.6.2(14)- BAqtiq | BUre$H ||

BAqtiq BUreqr BUre$r BAti BAtiq BUre$H |

17) 1.3.6.2(15)- BUre$H ||

BUreqritiq Bure$H |

18) 1.3.6.2(16)- viShNo$H | karmA#Ni |

viShNoqH karmA#Niq karmA#Niq viShNoqr viShNoqH karmA#Ni |

19) 1.3.6.2(17)- karmA#Ni | paqSyaqtaq |

karmA#Ni paSyata paSyataq karmA#Niq karmA#Ni paSyata |

20) 1.3.6.2(18)- paqSyaqtaq | yata#H |

paqSyaqtaq yatoq yata#H paSyata paSyataq yata#H |

21) 1.3.6.2(19)- yata#H | vraqtAni# |

yato$ vraqtAni# vraqtAniq yatoq yato$ vraqtAni# |

22) 1.3.6.2(20)- vraqtAni# | paqspaqSe ||

vraqtAni# paspaqSe pa#spaqSe vraqtAni# vraqtAni# paspaqSe |

23) 1.3.6.2(21)- paqspaqSe ||

paqspaqSa iti# paspaqSe |

24) 1.3.6.2(22)- indra#sya | yujya#H |

indra#syaq yujyoq yujyaq indraqsye ndra#syaq yujya#H |

25) 1.3.6.2(23)- yujya#H | saKA$ ||

yujyaqH saKAq saKAq yujyoq yujyaqH saKA$ |

26) 1.3.6.2(24)- saKA$ ||

saKetiq sakA$ |

27) 1.3.6.2(25)- tat | viShNo$H |

tad viShNoqr viShNoqstat tad viShNo$H |

28) 1.3.6.2(26)- viShNo$H | paqraqmam |

viShNo$H paraqmam pa#raqmaM ~MviShNoqr viShNo$H paraqmam |

29) 1.3.6.2(27)- paqraqmam | paqdam |

paqraqmam paqdam paqdam pa#raqmam pa#raqmam paqdam |

30) 1.3.6.2(28)- paqdam | sadA$ |

paqda(gm) sadAq sadA# paqdam paqda(gm) sadA$ |

31) 1.3.6.2(29)- sadA$ | paqSyaqntiq |

sadA# paSyanti paSyantiq sadAq sadA# paSyanti |

32) 1.3.6.2(30)- paqSyaqntiq | sUqraya#H ||

paqSyaqntiq sUqraya#H sUqraya#H paSyanti paSyanti sUqraya#H |

33) 1.3.6.2(31)- sUqraya#H ||

sUqrayaq iti# sUqraya#H |

34) 1.3.6.2(32)- diqvi | iqvaq |

diqvIve# va diqvi diqvIva# |

35) 1.3.6.2(33)- iqvaq | cakShu#H |

iqvaq cakShuqScakShu#rive vaq cakShu#H |

36) 1.3.6.2(34)- cakShu#H | Ata#tam ||

cakShuqrAta#taq-mAta#taqm cakShuqScakShuqrAta#tam |

37) 1.3.6.2(35)- Ata#tam ||

Ata#taqmityA - taqtaqm |

38) 1.3.6.2(36)- braqhmaqvani$m | tvAq |

braqhmaqvani#m tvA tvA brahmaqvani#m brahmaqvani#m tvA |

39) 1.3.6.2(36)- braqhmaqvani$m |

braqhmaqvaniqmiti# brahma - vani$m |

40) 1.3.6.2(37)- tvAq | kShaqtraqvani$m |

tvAq kShaqtraqvani#m kShatraqvani#m tvA tvA kShatraqvani$m |

41) 1.3.6.2(38)- kShaqtraqvani$m | suqpraqjAqvani$m |

kShaqtraqvani(gm)# suprajAqvani(gm)# suprajAqvani#m kShatraqvani#m kShatraqvani(gm)# suprajAqvani$m |

42) 1.3.6.2(38)- kShaqtraqvani$m |

kShaqtraqvaniqmiti# kShatra - vani$m |

43) 1.3.6.2(39)- suqpraqjAqvani$m | rAqyaqspoqShaqvani$m |

suqpraqjAqvani(gm)# rAyaspoShaqvani(gm)# rAyaspoShaqvani(gm)# suprajAqvani(gm)# suprajAqvani(gm)# rAyaspoShaqvani$m |

44) 1.3.6.2(39)- suqpraqjAqvani$m |

suqpraqjAqvaniqmiti# suprajA - vani$m |

45) 1.3.6.2(40)- rAqyaqspoqShaqvani$m | pari# |

rAqyaqspoqShaqvaniqm pariq pari# rAyaspoShaqvani(gm)# rAyaspoShaqvaniqm pari# |

46) 1.3.6.2(40)- rAqyaqspoqShaqvani$m |

rAqyaqspoqShaqvaniqmiti# rAyaspoSha - vani$m |

47) 1.3.6.2(41)- pari# | UqhAqmiq |

paryU#hAmyUhAmiq pariq paryU#hAmi |

48) 1.3.6.2(42)- UqhAqmiq | brahma# |

UqhAqmiq brahmaq brahmo#hAmyUhAmiq brahma# |

49) 1.3.6.2(43)- brahma# | dRuq(gm)qhaq |

brahma# dRu(gm)ha dRu(gm)haq brahmaq brahma# dRu(gm)ha |

50) 1.3.6.2(44)- dRuq(gm)qhaq | kShaqtram |

dRuq(gm)qhaq kShaqtram kShaqtram dRu(gm)#ha dRu(gm)ha kShaqtram |

51) 1.3.6.2(45)- kShaqtram | dRuq(gm)qhaq |

kShaqtram dRu(gm)#ha dRu(gm)ha kShaqtram kShaqtram dRu(gm)#ha |

52) 1.3.6.2(46)- dRuq(gm)qhaq | praqjAm |

dRuq(gm)qhaq praqjAm praqjAm dRu(gm)#ha dRu(gm)ha praqjAm |

53) 1.3.6.2(47)- praqjAm | dRuq(gm)qhaq |

praqjAm dRu(gm)#ha dRu(gm)ha praqjAm praqjAm dRu(gm)#ha |

54) 1.3.6.2(47)- praqjAm |

praqjAmiti# pra - jAm |

55) 1.3.6.2(48)- dRuq(gm)qhaq | rAqyaH |

dRuq(gm)qhaq rAqyo rAqyo dRu(gm)#ha dRu(gm)ha rAqyaH |

56) 1.3.6.2(49)- rAqyaH | poSha$m |

rAqyas poShaqm poSha(gm)# rAqyo rAqyas poSha$m |

57) 1.3.6.2(50)- poSha$m | dRuq(gm)qhaq |

poSha#m dRu(gm)ha dRu(gm)haq poShaqm poSha#m dRu(gm)ha |

58) 1.3.6.2(51)- dRuq(gm)qhaq | paqriqvIH |

dRuq(gm)qhaq paqriqvIH pa#riqvIr dRu(gm)#ha dRu(gm)ha pariqvIH |

59) 1.3.6.2(52)- paqriqvIH | aqsiq |

paqriqvIra#syasi pariqvIH pa#riqvIra#si |

60) 1.3.6.2(52)- paqriqvIH |

paqriqvIriti# pari - vIH |

61) 1.3.6.2(53)- aqsiq | pari# |

aqsiq pariq parya#syasiq pari# |

62) 1.3.6.2(54)- pari# | tvAq |

pari# tvA tvAq pariq pari# tvA |

63) 1.3.6.2(55)- tvAq | daivI$H |

tvAq daivIqr daivI$stvA tvAq daivI$H |

64) 1.3.6.2(56)- daivI$H | viSa#H |

daivIqr viSoq viSoq daivIqr daivIqr viSa#H |

65) 1.3.6.2(57)- viSa#H | vyaqyaqntAqm |

viSo$ vyayantAM ~MvyayantAqM ~MviSoq viSo$ vyayantAm |

66) 1.3.6.2(58)- vyaqyaqntAqm | pari# |

vyaqyaqntAqm pariq pari# vyayantAM ~MvyayantAqm pari# |

67) 1.3.6.2(59)- pari# | iqmam |

parIqma-miqmam pariq parIqmam |

68) 1.3.6.2(60)- iqmam | rAqyaH |

iqma(gm) rAqyo rAqya iqma-miqma(gm) rAqyaH |

69) 1.3.6.2(61)- rAqyaH | poSha#H |

rAqyas poShaqH poSho# rAqyo rAqyas poSha#H |

70) 1.3.6.2(62)- poSha#H | yaja#mAnam |

poShoq yaja#mAnaqM ~Myaja#mAnaqm poShaqH poShoq yaja#mAnam |

71) 1.3.6.2(63)- yaja#mAnam | maqnuqShyA$H |

yaja#mAnam manuqShyA# manuqShyA# yaja#mAnaqM ~Myaja#mAnam manuqShyA$H |

72) 1.3.6.2(64)- maqnuqShyA$H | aqntari#kShasya |

maqnuqShyA# aqntari#kShasyAqntari#kShasya manuqShyA# manuqShyA# aqntari#kShasya |

73) 1.3.6.2(65)- aqntari#kShasya | tvAq |

aqntari#kShasya tvA tvAq &ntari#kShasyAqntari#kShasya tvA |

74) 1.3.6.2(66)- tvAq | sAnau$ |

tvAq sAnauq sAnau$ tvA tvAq sAnau$ |

75) 1.3.6.2(67)- sAnau$ | ava# |

sAnAq vavAvaq sAnauq sAnAq vava# |

76) 1.3.6.2(68)- ava# | gUqhAqmiq ||

ava# gUhAmi gUhAqmyavAva# gUhAmi |

77) 1.3.6.2(69)- gUqhAqmiq ||

gUqhAqmIti# gUhAmi |

1) 1.3.7.1(1)- iqShe | tvAq |

iqShe tvA$ tveqSha iqShe tvA$ |

2) 1.3.7.1(2)- tvAq | uqpaqvIH |

tvoqpaqvIru#paqvIstvA$ tvopaqvIH |

3) 1.3.7.1(3)- uqpaqvIH | aqsiq |

uqpaqvIra#syasyupaqvIru#paqvIra#si |

4) 1.3.7.1(3)- uqpaqvIH |

uqpaqvIrityu#pa - vIH |

5) 1.3.7.1(4)- aqsiq | upo$ |

aqsyupoq upo# asyaqsyupo$ |

6) 1.3.7.1(5)- upo$ | deqvAn |

upo# deqvAn deqvA-nupoq upo# deqvAn |

7) 1.3.7.1(5)- upo$ |

upoq ityupo$ |

8) 1.3.7.1(6)- deqvAn | daivI$H |

deqvAn daivIqr daivI$r deqvAn deqvAn daivI$H |

9) 1.3.7.1(7)- daivI$H | viSa#H |

daivIqr viSoq viSoq daivIqr daivIqr viSa#H |

10) 1.3.7.1(8)- viSa#H | pra |

viSaqH pra pra viSoq viSaqH pra |

11) 1.3.7.1(9)- pra | aqguqH |

prAgu#raguqH pra prAgu#H |

12) 1.3.7.1(10)- aqguqH | vahnI$H |

aqguqr vahnIqr vahnI#raguraguqr vahnI$H |

13) 1.3.7.1(11)- vahnI$H | uqSija#H |

vahnI#ruqSija# uqSijoq vahnIqr vahnI#ruqSija#H |

14) 1.3.7.1(12)- uqSija#H | bRuha#spate |

uqSijoq bRuha#spateq bRuha#spata uqSija# uqSijoq bRuha#spate |

15) 1.3.7.1(13)- bRuha#spate | dhAqraya# |

bRuha#spate dhAqraya# dhAqrayaq bRuha#spateq bRuha#spate dhAqraya# |

16) 1.3.7.1(14)- dhAqraya# | vasU#ni |

dhAqrayaq vasU#niq vasU#ni dhAqraya# dhAqrayaq vasU#ni |

17) 1.3.7.1(15)- vasU#ni | haqvyA |

vasU#ni haqvyA haqvyA vasU#niq vasU#ni haqvyA |

18) 1.3.7.1(16)- haqvyA | teq |

haqvyA te# te haqvyA haqvyA te$ |

19) 1.3.7.1(17)- teq | svaqdaqntAqm |

teq svaqdaqntAq(gg)q svaqdaqntAqm teq teq svaqdaqntAqm |

20) 1.3.7.1(18)- svaqdaqntAqm | deva# |

svaqdaqntAqm devaq deva# svadantA(gg) svadantAqm deva# |

21) 1.3.7.1(19)- deva# | tvaqShTaqH |

deva# tvaShTas tvaShTaqr devaq deva# tvaShTaH |

22) 1.3.7.1(20)- tvaqShTaqH | vasu# |

tvaqShTaqr vasuq vasu# tvaShTas tvaShTaqr vasu# |

23) 1.3.7.1(21)- vasu# | raqNvaq |

vasu# raNva raNvaq vasuq vasu# raNva |

24) 1.3.7.1(22)- raqNvaq | reva#tIH |

raqNvaq reva#tIqr reva#tIr raNva raNvaq reva#tIH |

25) 1.3.7.1(23)- reva#tIH | rama#ddhvam |

reva#tIqr rama#ddhvaq(gm)q rama#ddhvaq(gm)q reva#tIqr reva#tIqr rama#ddhvam |

26) 1.3.7.1(24)- rama#ddhvam | aqgneH |

rama#ddhva-maqgneraqgner rama#ddhvaq(gm)q rama#ddhva-maqgneH |

27) 1.3.7.1(25)- aqgneH | jaqnitra$m |

aqgner jaqnitra#m jaqnitra#-maqgneraqgner jaqnitra$m |

28) 1.3.7.1(26)- jaqnitra$m | aqsiq |

jaqnitra#-masyasi jaqnitra#m jaqnitra#-masi |

29) 1.3.7.1(27)- aqsiq | vRuSha#Nau |

aqsiq vRuSha#Nauq vRuSha#NA vasyasiq vRuSha#Nau |

30) 1.3.7.1(28)- vRuSha#Nau | sthaqH |

vRuSha#Nau sthaH sthoq vRuSha#Nauq vRuSha#Nau sthaH |

31) 1.3.7.1(29)- sthaqH | uqrvaSI$ |

sthaq uqrvaSyuqrvaSI$ sthaH stha uqrvaSI$ |

32) 1.3.7.1(30)- uqrvaSI$ | aqsiq |

uqrvaSya#syasyuqrvaSyuqrvaSya#si |

33) 1.3.7.1(31)- aqsiq | AqyuH |

aqsyAqyurAqyura#syasyAqyuH |

34) 1.3.7.1(32)- AqyuH | aqsiq |

Aqyura#syasyAqyurAqyura#si |

35) 1.3.7.1(33)- aqsiq | puqrUqravA$H |

aqsiq puqrUqravA$H purUqravA# asyasi purUqravA$H |

36) 1.3.7.1(34)- puqrUqravA$H | GRuqtena# |

puqrUqravA# GRuqtena# GRuqtena# purUqravA$H purUqravA# GRuqtena# |

37) 1.3.7.1(35)- GRuqtena# | aqkte |

GRuqtenAqkte aqkte GRuqtena# GRuqtenAqkte |

38) 1.3.7.1(36)- aqkte | vRuSha#Nam |

aqkte vRuSha#NaqM ~MvRuSha#Na-maqkte aqkte vRuSha#Nam |

39) 1.3.7.1(36)- aqkte |

aqkte iti# aqkte |

40) 1.3.7.1(37)- vRuSha#Nam | daqdhAqthAqm |

vRuSha#Nam dadhAthAm dadhAthAqM ~MvRuSha#NaqM ~MvRuSha#Nam dadhAthAm |

41) 1.3.7.1(38)- daqdhAqthAqm | gAqyaqtram |

daqdhAqthAqm gAqyaqtram gA#yaqtram da#dhAthAm dadhAthAm gAyaqtram |

42) 1.3.7.1(39)- gAqyaqtram | Canda#H |

gAqyaqtram CandaqSCando# gAyaqtram gA#yaqtram Canda#H |

43) 1.3.7.1(40)- Canda#H | anu# |

Cando &nvanuq CandaqSCando &nu# |

44) 1.3.7.1(41)- anu# | pra |

anuq pra prANvanuq pra |

45) 1.3.7.1(42)- pra | jAqyaqsvaq |

pra jA#yasva jAyasvaq pra pra jA#yasva |

46) 1.3.7.1(43)- jAqyaqsvaq | traiShTu#Bam |

jAqyaqsvaq traiShTu#Baqm traiShTu#Bam jAyasva jAyasvaq traiShTu#Bam |

47) 1.3.7.1(44)- traiShTu#Bam | jAga#tam |

traiShTu#Baqm jAga#taqm jAga#taqm traiShTu#Baqm traiShTu#Baqm jAga#tam |

48) 1.3.7.1(45)- jAga#tam | Canda#H |

jAga#taqm CandaqSCandoq jAga#taqm jAga#taqm Canda#H |

49) 1.3.7.1(46)- Canda#H | anu# |

Cando &nvanuq CandaqSCando &nu# |

50) 1.3.7.1(47)- anu# | pra |

anuq pra prANvanuq pra |

51) 1.3.7.1(48)- pra | jAqyaqsvaq |

pra jA#yasva jAyasvaq pra pra jA#yasva |

52) 1.3.7.1(49)- jAqyaqsvaq | Bava#tam |

jAqyaqsvaq Bava#taqm Bava#tam jAyasva jAyasvaq Bava#tam |

53) 1.3.7.1(50)- Bava#tam | naqH |

Bava#tanno noq Bava#taqm Bava#tannaH |

1) 1.3.7.2(1)- naqH | sama#nasau |

naqH sama#nasauq sama#nasau no naqH sama#nasau |

2) 1.3.7.2(2)- sama#nasau | samo#kasau |

sama#nasauq samo#kasauq samo#kasauq sama#nasauq sama#nasauq samo#kasau |

3) 1.3.7.2(2)- sama#nasau |

sama#nasAqvitiq sa - maqnaqsauq |

4) 1.3.7.2(3)- samo#kasau | aqreqpasau$ ||

samo#kasA vareqpasA# vareqpasauq samo#kasauq samo#kasA vareqpasau$ |

5) 1.3.7.2(3)- samo#kasau |

samo#kasAqvitiq saM - oqkaqsauq |

6) 1.3.7.2(4)- aqreqpasau$ ||

aqreqpasAvitya#reqpasau$ |

7) 1.3.7.2(5)- mA | yaqj~jam |

mA yaqj~jaM ~Myaqj~jam mA mA yaqj~jam |

8) 1.3.7.2(6)- yaqj~jam | hiq(gm)qsiqShTaqm |

yaqj~ja(gm)hi(gm)#siShTa(gm)hi(gm)siShTaM ~Myaqj~jaM ~Myaqj~ja(gm)hi(gm)#siShTam |

9) 1.3.7.2(7)- hiq(gm)qsiqShTaqm | mA |

hiq(gm)qsiqShTaqm mA mA hi(gm)#siShTa(gm)hi(gm)siShTaqm mA |

10) 1.3.7.2(8)- mA | yaqj~japa#tim |

mA yaqj~japa#tiM ~Myaqj~japa#tiqm mA mA yaqj~japa#tim |

11) 1.3.7.2(9)- yaqj~japa#tim | jAqtaqveqdaqsauq |

yaqj~japa#tim jAtavedasau jAtavedasau yaqj~japa#tiM ~Myaqj~japa#tim jAtavedasau |

12) 1.3.7.2(9)- yaqj~japa#tim |

yaqj~japa#tiqmiti# yaqj~ja - paqtiqm |

13) 1.3.7.2(10)- jAqtaqveqdaqsauq | Siqvau |

jAqtaqveqdaqsauq Siqvau Siqvau jA#tavedasau jAtavedasau Siqvau |

14) 1.3.7.2(10)- jAqtaqveqdaqsauq |

jAqtaqveqdaqsAqviti# jAta - veqdaqsauq |

15) 1.3.7.2(11)- Siqvau | Baqvaqtaqm |

Siqvau Ba#vatam Bavata(gm)Siqvau Siqvau Ba#vatam |

16) 1.3.7.2(12)- Baqvaqtaqm | aqdya |

Baqvaqtaq-maqdyAdya Ba#vatam Bavata-maqdya |

17) 1.3.7.2(13)- aqdya | naqH || (JM-72,JD-33)

aqdya no# noq &dyAdya na#H |

18) 1.3.7.2(14)- naqH || (JM-72,JD-33)

naq iti# naH |

19) 1.3.7.2(15)- aqgnau | aqgniH |

aqgnA vaqgniraqgniraqgnA vaqgnA vaqgniH |

20) 1.3.7.2(16)- aqgniH | caqraqtiq |

aqgniSca#rati caratyaqgniraqgniSca#rati |

21) 1.3.7.2(17)- caqraqtiq | pravi#ShTaH |

caqraqtiq pravi#ShTaqH pravi#ShTaScarati caratiq pravi#ShTaH |

22) 1.3.7.2(18)- pravi#ShTaH | RuShI#NAm |

pravi#ShTaq RuShI#NAqm RuShI#NAqm pravi#ShTaqH pravi#ShTaq RuShI#NAm |

23) 1.3.7.2(18)- pravi#ShTaH |

pravi#ShTaq itiq pra - viqShTaqH |

24) 1.3.7.2(19)- RuShI#NAm | puqtraH |

RuShI#NAm puqtraH puqtra RuShI#NAqm RuShI#NAm puqtraH |

25) 1.3.7.2(20)- puqtraH | aqdhiqrAqjaH |

puqtro a#dhirAqjo# &dhirAqjaH puqtraH puqtro a#dhirAqjaH |

26) 1.3.7.2(21)- aqdhiqrAqjaH | eqShaH ||

aqdhiqrAqja eqSha eqSha a#dhirAqjo# &dhirAqja eqSha |

27) 1.3.7.2(21)- aqdhiqrAqjaH |

aqdhiqrAqja itya#dhi - rAqjaH |

28) 1.3.7.2(22)- eqShaH ||

eqSha ityeqShaH |

29) 1.3.7.2(23)- svAqhAqkRutya# | brahma#NA |

svAqhAqkRutyaq brahma#NAq brahma#NA svAhAqkRutya# svAhAqkRutyaq brahma#NA |

30) 1.3.7.2(23)- svAqhAqkRutya# |

svAqhAqkRutyeti# svAhA - kRutya# |

31) 1.3.7.2(24)- brahma#NA | teq |

brahma#NA te teq brahma#NAq brahma#NA te |

32) 1.3.7.2(25)- teq | juqhoqmiq |

teq juqhoqmiq juqhoqmiq teq teq juqhoqmiq |

33) 1.3.7.2(26)- juqhoqmiq | mA |

juqhoqmiq mA mA ju#homi juhomiq mA |

34) 1.3.7.2(27)- mA | deqvAnA$m | (GS1.3-10)

mA deqvAnA$m deqvAnAqm mA mA deqvAnA$m |

35) 1.3.7.2(28)- deqvAnA$m | miqthuqyA | (GS1.3-10)

deqvAnA$m mithuqyA mi#thuqyA deqvAnA$m deqvAnA$m mithuqyA |

36) 1.3.7.2(29)- miqthuqyA | kaqH | (GS1.3-10)

miqthuqyA ka#H kar mithuqyA mi#thuqyA ka#H |

37) 1.3.7.2(30)- kaqH | BAqgaqdheya$m || (GS1.3-10)

koq BAqgaqdheya#m BAgaqdheya#m kaH ko BAgaqdheya$m |

38) 1.3.7.2(31)- BAqgaqdheya$m || (GS1.3-10)

BAqgaqdheyaqmiti# BAga - dheya$m |

1) 1.3.8.1(1)- A | daqdeq |

A da#de dadaq A da#de |

2) 1.3.8.1(2)- daqdeq | Ruqtasya# |

daqdaq Ruqtasyaq rtasya# dade dada Ruqtasya# |

3) 1.3.8.1(3)- Ruqtasya# | tvAq |

Ruqtasya# tvA tvaqrtasyaq rtasya# tvA |

4) 1.3.8.1(4)- tvAq | deqvaqhaqviqH |

tvAq deqvaqhaqviqr deqvaqhaqviqstvAq tvAq deqvaqhaqviqH |

5) 1.3.8.1(5)- deqvaqhaqviqH | pASe#na |

deqvaqhaqviqH pASe#naq pASe#na devahavir devahaviqH pASe#na |

6) 1.3.8.1(5)- deqvaqhaqviqH |

deqvaqhaqviqriti# deva - haqviqH |

7) 1.3.8.1(6)- pASe#na | A |

pASeqnA pASe#naq pASeqnA |

8) 1.3.8.1(7)- A | raqBeq |

A ra#Be raBaq A ra#Be |

9) 1.3.8.1(8)- raqBeq | dhar.Sha# |

raqBeq dhar.Shaq dhar.Sha# raBe raBeq dhar.Sha# |

10) 1.3.8.1(9)- dhar.Sha# | mAnu#ShAn |

dhar.ShAq mAnu#ShAqn mAnu#ShAqn dhar.Shaq dhar.ShAq mAnu#ShAn |

11) 1.3.8.1(10)- mAnu#ShAn | aqdByaH |

mAnu#ShA-naqdByo$ &dByo mAnu#ShAqn mAnu#ShA-naqdByaH |

12) 1.3.8.1(11)- aqdByaH | tvAq |

aqdByastvA$ tvAq &dByo$ &dByastvA$ |

13) 1.3.8.1(11)- aqdByaH |

aqdBya itya#t - ByaH |

14) 1.3.8.1(12)- tvAq | oSha#dhIByaH |

tvauSha#dhIByaq oSha#dhIByastvAq tvauSha#dhIByaH |

15) 1.3.8.1(13)- oSha#dhIByaH | pra |

oSha#dhIByaqH pra prauSha#dhIByaq oSha#dhIByaqH pra |

16) 1.3.8.1(13)- oSha#dhIByaH |

oSha#dhIByaq ityoSha#dhi - ByaqH |

17) 1.3.8.1(14)- pra | uqkShAqmiq |

prokShA$myukShAmiq pra prokShA#mi |

18) 1.3.8.1(15)- uqkShAqmiq | aqpAm |

uqkShAqmyaqpA-maqpA-mu#kShAmyukShAmyaqpAm |

19) 1.3.8.1(16)- aqpAm | peqruH |

aqpAm peqruH peqruraqpA-maqpAm peqruH |

20) 1.3.8.1(17)- peqruH | aqsiq |

peqrura#syasi peqruH peqrura#si |

21) 1.3.8.1(18)- aqsiq | svAqttam |

aqsiq svAqtta(gg) svAqtta-ma#syasi svAqttam |

22) 1.3.8.1(19)- svAqttam | ciqt |

svAqttam ci#c cith svAqtta(gg) svAqttam ci#t |

23) 1.3.8.1(20)- ciqt | sade#vam |

ciqth sade#vaq(gm)q sade#vam cic ciqth sade#vam |

24) 1.3.8.1(21)- sade#vam | haqvyam |

sade#va(gm) haqvya(gm) haqvya(gm) sade#vaq(gm)q sade#va(gm) haqvyam |

25) 1.3.8.1(21)- sade#vam |

sade#vaqmitiq sa - deqvaqm |

26) 1.3.8.1(22)- haqvyam | Apa#H |

haqvya-mApaq Apo# haqvya(gm) haqvya-mApa#H |

27) 1.3.8.1(23)- Apa#H | deqvIqH |

Apo# devIr devIqrApaq Apo# devIH |

28) 1.3.8.1(24)- deqvIqH | svada#ta |

deqvIqH svada#taq svada#ta devIr devIqH svada#ta |

29) 1.3.8.1(25)- svada#ta | eqnaqm |

svada#taina-menaq(gg)q svada#taq svada#tainam |

30) 1.3.8.1(26)- eqnaqm | sam |

eqnaq(gm)q sa(gm) sa-me#na-menaq(gm)q sam |

31) 1.3.8.1(27)- sam | teq |

sam te# teq sa(gm) sam te$ |

32) 1.3.8.1(28)- teq | prAqNaH |

teq prAqNaH prAqNaste# te prAqNaH |

33) 1.3.8.1(29)- prAqNaH | vAqyunA$ |

prAqNo vAqyunA# vAqyunA$ prAqNaH prAqNo vAqyunA$ |

34) 1.3.8.1(29)- prAqNaH |

prAqNa iti# pra - aqnaH |

35) 1.3.8.1(30)- vAqyunA$ | gaqcCaqtAqm |

vAqyunA# gacCatAm gacCatAM ~MvAqyunA# vAqyunA# gacCatAm |

36) 1.3.8.1(31)- gaqcCaqtAqm | sam |

gaqcCaqtAq(gm)q sa(gm) sam ga#cCatAm gacCatAq(gm)q sam |

37) 1.3.8.1(32)- sam | yaja#traiH |

saM ~Myaja#traiqr yaja#traiqH sa(gm) saM ~Myaja#traiH |

38) 1.3.8.1(33)- yaja#traiH | a~ggA#ni |

yaja#traiqra~ggAqnya~ggA#niq yaja#traiqr yaja#traiqra~ggA#ni |

39) 1.3.8.1(34)- a~ggA#ni | sam |

a~ggA#niq sa(gm) sa-ma~ggAqnya~ggA#niq sam |

40) 1.3.8.1(35)- sam | yaqj~japa#tiH |

saM ~Myaqj~japa#tir yaqj~japa#tiqH sa(gm) saM ~Myaqj~japa#tiH |

41) 1.3.8.1(36)- yaqj~japa#tiH | AqSiShA$ |

yaqj~japa#tirAqSiShA# AqSiShA# yaqj~japa#tir yaqj~japa#tirAqSiShA$ |

42) 1.3.8.1(36)- yaqj~japa#tiH |

yaqj~japa#tiqriti# yaqj~ja - paqtiqH |

43) 1.3.8.1(37)- AqSiShA$ | GRuqtena# |

AqSiShA# GRuqtena# GRuqtenAqSiShA# AqSiShA# GRuqtena# |

44) 1.3.8.1(37)- AqSiShA$ |

AqSiShetyA$ - SiShA$ |

45) 1.3.8.1(38)- GRuqtena# | aqktau |

GRuqtenAqktA vaqktau GRuqtena# GRuqtenAqktau |

46) 1.3.8.1(39)- aqktau | paqSum |

aqktau paqSum paqSu-maqktA vaqktau paqSum |

47) 1.3.8.1(40)- paqSum | trAqyeqthAqm |

paqSum trA#yethAm trAyethAm paqSum paqSum trA#yethAm |

48) 1.3.8.1(41)- trAqyeqthAqm | reva#tIH |

trAqyeqthAq(gm)q reva#tIqr reva#tIstrAyethAm trAyethAq(gm)q reva#tIH |

49) 1.3.8.1(42)- reva#tIH | yaqj~japa#tim |

reva#tIr yaqj~japa#tiM ~Myaqj~japa#tiq(gm)q reva#tIqr reva#tIr yaqj~japa#tim |

50) 1.3.8.1(43)- yaqj~japa#tim | priqyaqdhA | (JM-5,GS1.3-11)

yaqj~japa#tim priyaqdhA pri#yaqdhA yaqj~japa#tiM ~Myaqj~japa#tim priyaqdhA |

51) 1.3.8.1(43)- yaqj~japa#tim | (JM-5,GS1.3-11)

yaqj~japa#tiqmiti# yaqj~ja - paqtiqm |

52) 1.3.8.1(44)- priqyaqdhA | A | (JM-5,GS1.3-11)

priqyaqdhA &&pri#yaqdhA pri#yaqdhA A |

53) 1.3.8.1(44)- priqyaqdhA | (JM-5,GS1.3-11)

priqyaqdheti# priya - dhA |

54) 1.3.8.1(45)- A | viqSaqtaq | (JM-5,GS1.3-11)

A vi#Sata viSaqtA vi#Sata |

55) 1.3.8.1(46)- viqSaqtaq | uro$ | (JM-5,GS1.3-11)

viqSaqtoroq uro# viSata viSaqtoro$ |

56) 1.3.8.1(47)- uro$ | aqntaqriqkShaq |

uro# antarikShAntariqkShoroq uro# antarikSha |

57) 1.3.8.1(47)- uro$ |

uroq ityuro$ |

58) 1.3.8.1(48)- aqntaqriqkShaq | saqjUH |

aqntaqriqkShaq saqjUH saqjUra#ntarikShAntarikSha saqjUH |

59) 1.3.8.1(49)- saqjUH | deqvena# |

saqjUr deqvena# deqvena# saqjUH saqjUr deqvena# |

60) 1.3.8.1(49)- saqjUH |

saqjUriti# sa - jUH |

61) 1.3.8.1(50)- deqvena# | vAte#na |

deqvenaq vAte#naq vAte#na deqvena# deqvenaq vAte#na |

1) 1.3.8.2(1)- vAte#na | aqsya |

vAte#nAqsyAsya vAte#naq vAte#nAqsya |

2) 1.3.8.2(2)- aqsya | haqviSha#H |

aqsya haqviSho# haqviShoq &syAsya haqviSha#H |

3) 1.3.8.2(3)- haqviSha#H | tmanA$ |

haqviShaqstmanAq tmanA# haqviSho# haqviShaqstmanA$ |

4) 1.3.8.2(4)- tmanA$ | yaqjaq |

tmanA# yaja yajaq tmanAq tmanA# yaja |

5) 1.3.8.2(5)- yaqjaq | sam |

yaqjaq sa(gm) saM ~Mya#ja yajaq sam |

6) 1.3.8.2(6)- sam | aqsyaq |

sa-ma#syAsyaq sa(gm) sa-ma#sya |

7) 1.3.8.2(7)- aqsyaq | taqnuvA$ |

aqsyaq taqnuvA# taqnuvA$ &syAsya taqnuvA$ |

8) 1.3.8.2(8)- taqnuvA$ | Baqvaq |

taqnuvA# Bava Bava taqnuvA# taqnuvA# Bava |

9) 1.3.8.2(9)- Baqvaq | var.ShI#yaH |

Baqvaq var.ShI#yoq var.ShI#yo Bava Bavaq var.ShI#yaH |

10) 1.3.8.2(10)- var.ShI#yaH | var.ShI#yasi |

var.ShI#yoq var.ShI#yasiq var.ShI#yasiq var.ShI#yoq var.ShI#yoq var.ShI#yasi |

11) 1.3.8.2(11)- var.ShI#yasi | yaqj~je |

var.ShI#yasi yaqj~je yaqj~je var.ShI#yasiq var.ShI#yasi yaqj~je |

12) 1.3.8.2(12)- yaqj~je | yaqj~japa#tim |

yaqj~je yaqj~japa#tiM ~Myaqj~japa#tiM ~Myaqj~je yaqj~je yaqj~japa#tim |

13) 1.3.8.2(13)- yaqj~japa#tim | dhAqH |

yaqj~japa#tim dhA dhA yaqj~japa#tiM ~Myaqj~japa#tim dhAH |

14) 1.3.8.2(13)- yaqj~japa#tim |

yaqj~japa#tiqmiti# yaqj~ja - paqtiqm |

15) 1.3.8.2(14)- dhAqH | pRuqthiqvyAH |

dhAqH pRuqthiqvyAH pRu#thiqvyA dhA# dhAH pRuthiqvyAH |

16) 1.3.8.2(15)- pRuqthiqvyAH | saqmpRuca#H |

pRuqthiqvyAH saqmpRuca#H saqmpRuca#H pRuthiqvyAH pRu#thiqvyAH saqmpRuca#H |

17) 1.3.8.2(16)- saqmpRuca#H | pAqhiq |

saqmpRuca#H pAhi pAhi saqmpRuca#H saqmpRuca#H pAhi |

18) 1.3.8.2(16)- saqmpRuca#H |

saqmpRucaq iti# sam - pRuca#H |

19) 1.3.8.2(17)- pAqhiq | nama#H |

pAqhiq namoq nama#H pAhi pAhiq nama#H |

20) 1.3.8.2(18)- nama#H | teq | (GS1.3-12)

nama#ste teq namoq nama#ste |

21) 1.3.8.2(19)- teq | AqtAqnaq | (GS1.3-12)

taq AqtAqnAqtAqnaq teq taq AqtAqnaq |

22) 1.3.8.2(20)- AqtAqnaq | aqnaqrvA | (GS1.3-12)

AqtAqnAqnaqrvA &naqrvA A#tAnAtAnAnaqrvA |

23) 1.3.8.2(20)- AqtAqnaq | (GS1.3-12)

AqtAqnetyA$ - tAqnaq |

24) 1.3.8.2(21)- aqnaqrvA | pra | (GS1.3-12)

aqnaqrvA pra prANaqrvA &naqrvA pra |

25) 1.3.8.2(22)- pra | iqhiq | (GS1.3-12)

pre hI#hiq pra pre hi# |

26) 1.3.8.2(23)- iqhiq | GRuqtasya# | (GS1.3-12)

iqhiq GRuqtasya# GRuqtasye# hIhi GRuqtasya# |

27) 1.3.8.2(24)- GRuqtasya# | kuqqlyAm |

GRuqtasya# kuqlyAm kuqlyAm GRuqtasya# GRuqtasya# kuqlyAm |

28) 1.3.8.2(25)- kuqqlyAm | anu# |

kuqlyA-manvanu# kuqlyAm kuqlyA-manu# |

29) 1.3.8.2(26)- anu# | saqha |

anu# saqha saqhAnvanu# saqha |

30) 1.3.8.2(27)- saqha | praqjayA$ |

saqha praqjayA$ praqjayA# saqha saqha praqjayA$ |

31) 1.3.8.2(28)- praqjayA$ | saqha |

praqjayA# saqha saqha praqjayA$ praqjayA# saqha |

32) 1.3.8.2(28)- praqjayA$ |

praqjayeti# pra - jayA$ |

33) 1.3.8.2(29)- saqha | rAqyaH |

saqha rAqyo rAqyaH saqha saqha rAqyaH |

34) 1.3.8.2(30)- rAqyaH | poShe#Na |

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

35) 1.3.8.2(31)- poShe#Na | Apa#H |

poSheqNApaq ApaqH poShe#Naq poSheqNApa#H |

36) 1.3.8.2(32)- Apa#H | deqvIqH |

Apo# devIr devIqrApaq Apo# devIH |

37) 1.3.8.2(33)- deqvIqH | SuqddhAqyuqvaqH |

deqvIqH SuqddhAqyuqvaqH SuqddhAqyuqvoq deqvIqr deqvIqH SuqddhAqyuqvaqH |

38) 1.3.8.2(34)- SuqddhAqyuqvaqH | SuqddhAH |

SuqddhAqyuqvaqH SuqddhAH SuqddhAH Su#ddhAyuvaH SuddhAyuvaH SuqddhAH |

39) 1.3.8.2(34)- SuqddhAqyuqvaqH |

SuqddhAqyuqvaq iti# Suddha - yuqvaqH |

40) 1.3.8.2(35)- SuqddhAH | yUqyam |

SuqddhA yUqyaM ~MyUqya(gm) SuqddhAH SuqddhA yUqyam |

41) 1.3.8.2(36)- yUqyam | deqvAn |

yUqyam deqvAn deqvAn yUqyaM ~MyUqyam deqvAn |

42) 1.3.8.2(37)- deqvAn | UqDhvaqm |

deqvA(gm) U$Dhva-mUDhvam deqvAn deqvA(gm) U$Dhvam |

43) 1.3.8.2(38)- UqDhvaqm | SuqddhAH |

UqDhvaq(gm)q SuqddhAH SuqddhA U$Dhva-mUDhva(gm) SuqddhAH |

44) 1.3.8.2(39)- SuqddhAH | vaqyam |

SuqddhA vaqyaM ~Mvaqya(gm) SuqddhAH SuqddhA vaqyam |

45) 1.3.8.2(40)- vaqyam | pari#viShTAH |

vaqyam pari#viShTAqH pari#viShTA vaqyaM ~Mvaqyam pari#viShTAH |

46) 1.3.8.2(41)- pari#viShTAH | paqriqveqShTAra#H |

pari#viShTAH pariveqShTAra#H pariveqShTAraqH pari#viShTAqH pari#viShTAH pariveqShTAra#H |

47) 1.3.8.2(41)- pari#viShTAH |

pari#viShTAq itiq pari# - viqShTAqH |

48) 1.3.8.2(42)- paqriqveqShTAra#H | vaqH |

paqriqveqShTAro# vo vaH pariveqShTAra#H pariveqShTAro# vaH |

49) 1.3.8.2(42)- paqriqveqShTAra#H |

paqriqveqShTAraq iti# pari - veqShTAra#H |

50) 1.3.8.2(43)- vaqH | BUqyAqsmaq ||

voq BUqyAqsmaq BUqyAqsmaq voq voq BUqyAqsmaq |

51) 1.3.8.2(44)- BUqyAqsmaq ||

BUqyAqsmeti# BUyAsma |

1) 1.3.9.1(1)- vAk | teq |

vAk te# teq vAg vAk te$ |

2) 1.3.9.1(2)- teq | A |

taq A te# taq A |

3) 1.3.9.1(3)- A | pyAqyaqtAqm |

A pyA#yatAm pyAyatAq-mA pyA#yatAm |

4) 1.3.9.1(4)- pyAqyaqtAqm | prAqNaH |

pyAqyaqtAqm prAqNaH prAqNaH pyA#yatAm pyAyatAm prAqNaH |

5) 1.3.9.1(5)- prAqNaH | teq |

prAqNaste# te prAqNaH prAqNaste$ |

6) 1.3.9.1(5)- prAqNaH |

prAqNa iti# pra - aqnaH |

7) 1.3.9.1(6)- teq | A |

taq A te# taq A |

8) 1.3.9.1(7)- A | pyAqyaqtAqm |

A pyA#yatAm pyAyatAq-mA pyA#yatAm |

9) 1.3.9.1(8)- pyAqyaqtAqm | cakShu#H |

pyAqyaqtAqm cakShuqScakShu#H pyAyatAm pyAyatAqm cakShu#H |

10) 1.3.9.1(9)- cakShu#H | teq |

cakShu#ste teq cakShuqScakShu#ste |

11) 1.3.9.1(10)- teq | A |

taq A te# taq A |

12) 1.3.9.1(11)- A | pyAqyaqtAqm |

A pyA#yatAm pyAyatAq-mA pyA#yatAm |

13) 1.3.9.1(12)- pyAqyaqtAqm | Srotra$m |

pyAqyaqtAq(gg)q Srotraq(gg)q Srotra#m pyAyatAm pyAyatAq(gg)q Srotra$m |

14) 1.3.9.1(13)- Srotra$m | teq |

Srotra#m te teq Srotraq(gg)q Srotra#m te |

15) 1.3.9.1(14)- teq | A |

taq A te# taq A |

16) 1.3.9.1(15)- A | pyAqyaqtAqm |

A pyA#yatAm pyAyatAq-mA pyA#yatAm |

17) 1.3.9.1(16)- pyAqyaqtAqm | yA |

pyAqyaqtAqM ~MyA yA pyA#yatAm pyAyatAqM ~MyA |

18) 1.3.9.1(17)- yA | teq | (GS1.3-13)

yA te# teq yA yA te$ |

19) 1.3.9.1(18)- teq | prAqNAn | (GS1.3-13)

teq prAqNAn prAqNA(gg)s te# te prAqNAn |

20) 1.3.9.1(19)- prAqNAn | Suk | (GS1.3-13)

prAqNA~j Cug uk prAqNAn prAqNA~j Cuk |

21) 1.3.9.1(19)- prAqNAn | (GS1.3-13)

prAqNAniti# pra - aqnAn |

22) 1.3.9.1(20)- Suk | jaqgAma# | (GS1.3-13)

Sug jaqgAma# jaqgAmaq Sug ug jaqgAma# |

23) 1.3.9.1(21)- jaqgAma# | yA | (GS1.3-13)

jaqgAmaq yA yA jaqgAma# jaqgAmaq yA |

24) 1.3.9.1(22)- yA | cakShu#H |

yA cakShuqScakShuqr yA yA cakShu#H |

25) 1.3.9.1(23)- cakShu#H | yA |

cakShuqr yA yA cakShuqScakShuqr yA |

26) 1.3.9.1(24)- yA | Srotra$m |

yA Srotraq(gg)q SrotraqM ~MyA yA Srotra$m |

27) 1.3.9.1(25)- Srotra$m | yat |

SrotraqM ~Myad yacCrotraq(gg)q SrotraqM ~Myat |

28) 1.3.9.1(26)- yat | teq |

yat te# teq yad yat te$ |

29) 1.3.9.1(27)- teq | krUqram |

teq krUqram krUqram te# te krUqram |

30) 1.3.9.1(28)- krUqram | yat |

krUqraM ~Myad yat krUqram krUqraM ~Myat |

31) 1.3.9.1(29)- yat | Asthi#tam |

yadAsthi#taq-mAsthi#taqM ~Myad yadAsthi#tam |

32) 1.3.9.1(30)- Asthi#tam | tat |

Asthi#taqm tat tadAsthi#taq-mAsthi#taqm tat |

33) 1.3.9.1(30)- Asthi#tam |

Asthi#taqmityA - sthiqtaqm |

34) 1.3.9.1(31)- tat | teq |

tat te# teq tat tat te$ |

35) 1.3.9.1(32)- teq | A |

taq A te# taq A |

36) 1.3.9.1(33)- A | pyAqyaqtAqm |

A pyA#yatAm pyAyatAq-mA pyA#yatAm |

37) 1.3.9.1(34)- pyAqyaqtAqm | tat |

pyAqyaqtAqm tat tat pyA#yatAm pyAyatAqm tat |

38) 1.3.9.1(35)- tat | teq |

tat te# teq tat tat te$ |

39) 1.3.9.1(36)- teq | eqtena# |

taq eqtenaiqtena# te ta eqtena# |

40) 1.3.9.1(37)- eqtena# | SuqndhaqtAqm |

eqtena# SundhatA(gm) SundhatA-meqtenaiqtena# SundhatAm |

41) 1.3.9.1(38)- SuqndhaqtAqm | nABi#H |

SuqndhaqtAqnnABiqr nABi#H SundhatA(gm) SundhatAqnnABi#H |

42) 1.3.9.1(39)- nABi#H | teq |

nABi#ste teq nABiqr nABi#ste |

43) 1.3.9.1(40)- teq | A |

taq A te# taq A |

44) 1.3.9.1(41)- A | pyAqyaqtAqm |

A pyA#yatAm pyAyatAq-mA pyA#yatAm |

45) 1.3.9.1(42)- pyAqyaqtAqm | pAqyuH |

pyAqyaqtAqm pAqyuH pAqyuH pyA#yatAm pyAyatAm pAqyuH |

46) 1.3.9.1(43)- pAqyuH | teq |

pAqyuste# te pAqyuH pAqyuste$ |

47) 1.3.9.1(44)- teq | A |

taq A te# taq A |

48) 1.3.9.1(45)- A | pyAqyaqtAqm |

A pyA#yatAm pyAyatAq-mA pyA#yatAm |

49) 1.3.9.1(46)- pyAqyaqtAqm | SuqddhAH |

pyAqyaqtAq(gm)q SuqddhAH SuqddhAH pyA#yatAm pyAyatA(gm) SuqddhAH |

50) 1.3.9.1(47)- SuqddhAH | caqritrA$H |

SuqddhAScaqritrA$ScaqritrA$H SuqddhAH SuqddhAScaqritrA$H |

51) 1.3.9.1(48)- caqritrA$H | Sam |

caqritrAqH Sa(gm) Sam caqritrA$ScaqritrAqH Sam |

52) 1.3.9.1(49)- Sam | aqdByaH |

Sa-maqdByo$ &dByaH Sa(gm) Sa-maqdByaH |

53) 1.3.9.1(50)- aqdByaH | Sam |

aqdByaH Sa(gm) Sa-maqdByo$ &dByaH Sam |

54) 1.3.9.1(50)- aqdByaH |

aqdBya itya#t - ByaH |

1) 1.3.9.2(1)- Sam | oSha#dhIByaH |

Sa-moSha#dhIByaq oSha#dhIByaqH Sa(gm) Sa-moSha#dhIByaH |

2) 1.3.9.2(2)- oSha#dhIByaH | Sam |

oSha#dhIByaqH Sa(gm) Sa-moSha#dhIByaq oSha#dhIByaqH Sam |

3) 1.3.9.2(2)- oSha#dhIByaH |

oSha#dhIByaq ityoShA#dhi - ByaqH |

4) 1.3.9.2(3)- Sam | pRuqthiqvyai |

Sam pRu#thiqvyai pRu#thiqvyai Sa(gm) Sam pRu#thiqvyai |

5) 1.3.9.2(4)- pRuqthiqvyai | Sam |

pRuqthiqvyai Sa(gm) Sam pRu#thiqvyai pRu#thiqvyai Sam |

6) 1.3.9.2(5)- Sam | aho$ByAm |

Sa-maho$ByAq-maho$ByAq(gm)q Sa(gm) Sa-maho$ByAm |

7) 1.3.9.2(6)- aho$ByAm | oSha#dhe |

aho$ByAq-moSha#dhaq oShaqdhe &ho$ByAq-maho$ByAq-moSha#dhe |

8) 1.3.9.2(6)- aho$ByAm |

aho$ByAqmityaha#H - ByAqm |

9) 1.3.9.2(7)- oSha#dhe | trAya#sva |

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

10) 1.3.9.2(8)- trAya#sva | eqnaqm |

trAya#svaina-menaqm trAya#svaq trAya#svainam |

11) 1.3.9.2(9)- eqnaqm | svadhi#te |

eqnaq(gg)q svadhi#teq svadhi#ta ena-menaq(gg)q svadhi#te |

12) 1.3.9.2(10)- svadhi#te | mA |

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

13) 1.3.9.2(10)- svadhi#te |

svadhi#taq itiq sva - dhiqteq |

14) 1.3.9.2(11)- mA | eqnaqm |

maina#-menaqm mA maina$m |

15) 1.3.9.2(12)- eqnaqm | hiq(gm)qsIqH |

eqnaq(gm)qhiq(gm)qsIqrq. hiq(gm)qsIqreqnaq-meqnaq(gm)qhiq(gm)qsIqH |

16) 1.3.9.2(13)- hiq(gm)qsIqH | rakSha#sAm |

hiq(gm)qsIqr rakSha#sAq(gm)q rakSha#sA(gm)hi(gm)sIr. hi(gm)sIqr rakSha#sAm |

17) 1.3.9.2(14)- rakSha#sAm | BAqgaH |

rakSha#sAm BAqgo BAqgo rakSha#sAq(gm)q rakSha#sAm BAqgaH |

18) 1.3.9.2(15)- BAqgaH | aqsiq |

BAqgo$ &syasi BAqgo BAqgo# &si |

19) 1.3.9.2(16)- aqsiq | iqdam |

aqsIqda-miqda-ma#syasIqdam |

20) 1.3.9.2(17)- iqdam | aqham |

iqda-maqha-maqha-miqda-miqda-maqham |

21) 1.3.9.2(18)- aqham | rakSha#H |

aqha(gm) rakShoq rakShoq &ha-maqha(gm) rakSha#H |

22) 1.3.9.2(19)- rakSha#H | aqdhaqmam |

rakSho# &dhaqma-ma#dhaqma(gm) rakShoq rakSho# &dhaqmam |

23) 1.3.9.2(20)- aqdhaqmam | tama#H |

aqdhaqmam tamaqstamo# &dhaqma-ma#dhaqmam tama#H |

24) 1.3.9.2(21)- tama#H | naqyAqmiq |

tamo# nayAmi nayAmiq tamaqstamo# nayAmi |

25) 1.3.9.2(22)- naqyAqmiq | yaH |

naqyAqmiq yo yo na#yAmi nayAmiq yaH |

26) 1.3.9.2(23)- yaH | aqsmAn |

yo$ &smA-naqsmAn yo yo$ &smAn |

27) 1.3.9.2(24)- aqsmAn | dveShTi# |

aqsmAn dveShTiq dveShTyaqsmA-naqsmAn dveShTi# |

28) 1.3.9.2(25)- dveShTi# | yam |

dveShTiq yaM ~Myam dveShTiq dveShTiq yam |

29) 1.3.9.2(26)- yam | caq |

yam ca# caq yaM ~Myam ca# |

30) 1.3.9.2(27)- caq | vaqyam |

caq vaqyaM ~Mvaqyam ca# ca vaqyam |

31) 1.3.9.2(28)- vaqyam | dviqShmaH |

vaqyam dviqShmo dviqShmo vaqyaM ~Mvaqyam dviqShmaH |

32) 1.3.9.2(29)- dviqShmaH | iqdam |

dviqShma iqda-miqdam dviqShmo dviqShma iqdam |

33) 1.3.9.2(30)- iqdam | eqnaqm |

iqda-me#na-mena-miqda-miqda-me#nam |

34) 1.3.9.2(31)- eqnaqm | aqdhaqmam |

eqnaq-maqdhaqma-ma#dhaqma-me#na-mena-madhaqmam |

35) 1.3.9.2(32)- aqdhaqmam | tama#H |

aqdhaqmam tamaqstamo# &dhaqma-ma#dhaqmam tama#H |

36) 1.3.9.2(33)- tama#H | naqyAqmiq |

tamo# nayAmi nayAmiq tamaqstamo# nayAmi |

37) 1.3.9.2(34)- naqyAqmiq | iqShe |

naqyAqmIqSha iqShe na#yAmi nayAmIqShe |

38) 1.3.9.2(35)- iqShe | tvAq |

iqShe tvA$ tveqSha iqShe tvA$ |

39) 1.3.9.2(36)- tvAq | GRuqtena# |

tvAq GRuqtena# GRuqtena# tvA tvA GRuqtena# |

40) 1.3.9.2(37)- GRuqtena# | dyAqvAqpRuqthiqvIq |

GRuqtena# dyAvApRuthivI dyAvApRuthivI GRuqtena# GRuqtena# dyAvApRuthivI |

41) 1.3.9.2(38)- dyAqvAqpRuqthiqvIq | pra |

dyAqvAqpRuqthiqvIq pra pra dyA#vApRuthivI dyAvApRuthivIq pra |

42) 1.3.9.2(38)- dyAqvAqpRuqthiqvIq |

dyAqvAqpRuqthiqvIq iti# dyAvA - pRuqthiqvIq |

43) 1.3.9.2(39)- pra | UqrNvAqthAqm |

prorNvA#thA-mUrNvAthAqm pra prorNvA#thAm |

44) 1.3.9.2(40)- UqrNvAqthAqm | acCi#nnaH |

UqrNvAqthAq-macCiqnno &cCi#nna UrNvAthA-mUrNvAthAq-macCi#nnaH |

45) 1.3.9.2(41)- acCi#nnaH | rAya#H |

acCi#nnoq rAyoq rAyo &cCiqnno &cCi#nnoq rAya#H |

46) 1.3.9.2(42)- rAya#H | suqvIra#H |

rAya#H suqvIra#H suqvIroq rAyoq rAya#H suqvIra#H |

47) 1.3.9.2(43)- suqvIra#H | uqru |

suqvIra# uqrU#ru suqvIra#H suqvIra# uqru |

48) 1.3.9.2(43)- suqvIra#H |

suqvIraq iti# su - vIra#H |

49) 1.3.9.2(44)- uqru | aqntari#kSham |

uqrva#ntari#kSha-maqntari#kSha-muqrU$(1q)rva#ntari#kSham |

50) 1.3.9.2(45)- aqntari#kSham | anu# |

aqntari#kShaq-manvanvaqntari#kSha-maqntari#kShaq-manu# |

51) 1.3.9.2(46)- anu# | iqhiq |

anvi#hIqhyanvanvi#hi |

52) 1.3.9.2(47)- iqhiq | vAyo$ |

iqhiq vAyoq vAyo# ihIhiq vAyo$ |

53) 1.3.9.2(48)- vAyo$ | vi | (GS1.3-14)

vAyoq vi vi vAyoq vAyoq vi |

54) 1.3.9.2(48)- vAyo$ | (GS1.3-14)

vAyoq itiq vAyo$ |

55) 1.3.9.2(49)- vi | iqhiq | (GS1.3-14)

vIhI#hiq vi vIhi# |

56) 1.3.9.2(50)- iqhiq | stoqkAnA$m | (GS1.3-14)

iqhiq stoqkAnA(gg)# stoqkAnA#-mihIhi stoqkAnA$m |

57) 1.3.9.2(51)- stoqkAnA$m | svAhA$ | (GS1.3-14)

stoqkAnAq(gg)q svAhAq svAhA$ stoqkAnA(gg)# stoqkAnAq(gg)q svAhA$ |

58) 1.3.9.2(52)- svAhA$ | Uqrddhvana#Basam |

svAhoqrddhvana#Basa-mUqrddhvana#Basaq(gg)q svAhAq svAhoqrddhvana#Basam |

59) 1.3.9.2(53)- Uqrddhvana#Basam | mAqruqtam |

Uqrddhvana#Basam mAruqtam mA#ruqta-mUqrddhvana#Basa-mUqrddhvana#Basam mAruqtam |

60) 1.3.9.2(53)- Uqrddhvana#Basam |

Uqrddhvana#Basaqmityuqrddhva - naqBaqsaqm |

61) 1.3.9.2(54)- mAqruqtam | gaqcCaqtaqm ||

mAqruqtam ga#cCatam gacCatam mAruqtam mA#ruqtam ga#cCatam |

62) 1.3.9.2(55)- gaqcCaqtaqm ||

gaqcCaqtaqmiti# gacCatam |

1) 1.3.10.1(1)- sam | teq |

sam te# teq sa(gm) sam te$ |

2) 1.3.10.1(2)- teq | mana#sA |

teq mana#sAq mana#sA te teq mana#sA |

3) 1.3.10.1(3)- mana#sA | mana#H |

mana#sAq manoq manoq mana#sAq mana#sAq mana#H |

4) 1.3.10.1(4)- mana#H | sam |

manaqH sa(gm) sam manoq manaqH sam |

5) 1.3.10.1(5)- sam | prAqNena# |

sam prAqNena# prAqNenaq sa(gm) sam prAqNena# |

6) 1.3.10.1(6)- prAqNena# | prAqNaH |

prAqNena# prAqNaH prAqNaH prAqNena# prAqNena# prAqNaH |

7) 1.3.10.1(6)- prAqNena# |

prAqNeneti# pra - aqnena# |

8) 1.3.10.1(7)- prAqNaH | juShTa$m |

prAqNo juShTaqm juShTa#m prAqNaH prAqNo juShTa$m |

9) 1.3.10.1(7)- prAqNaH |

prAqNa iti# pra - aqnaH |

10) 1.3.10.1(8)- juShTa$m | deqveBya#H |

juShTa#m deqveByo# deqveByoq juShTaqm juShTa#m deqveBya#H |

11) 1.3.10.1(9)- deqveBya#H | haqvyam |

deqveByo# haqvya(gm) haqvyam deqveByo# deqveByo# haqvyam |

12) 1.3.10.1(10)- haqvyam | GRuqtava#t |

haqvyam GRuqtava#d GRuqtava#ddhaqvya(gm) haqvyam GRuqtava#t |

13) 1.3.10.1(11)- GRuqtava#t | svAhA$ |

GRuqtavaqth svAhAq svAhA$ GRuqtava#d GRuqtavaqth svAhA$ |

14) 1.3.10.1(11)- GRuqtava#t |

GRuqtavaqditi# GRuqta - vaqt |

15) 1.3.10.1(12)- svAhA$ | aiqndraH |

svAhaiqndra aiqndraH svAhAq svAhaiqndraH |

16) 1.3.10.1(13)- aiqndraH | prAqNaH |

aiqndraH prAqNaH prAqNa aiqndra aiqndraH prAqNaH |

17) 1.3.10.1(14)- prAqNaH | a~gge#a~gge |

prAqNo a~gge#a~ggeq a~gge#a~gge prAqNaH prAqNo a~gge#a~gge |

18) 1.3.10.1(14)- prAqNaH |

prAqNa iti# pra - aqnaH |

19) 1.3.10.1(15)- a~gge#a~gge | ni | (PS-11.17)

a~gge#a~ggeq ni nya~gge#a~ggeq a~gge#a~ggeq ni |

20) 1.3.10.1(15)- a~gge#a~gge | (PS-11.17)

a~gge#a~ggaq itya~gge$ - aq~ggeq |

21) 1.3.10.1(16)- ni | deqddhyaqt |

ni de$ddhyad deddhyaqn ni ni de$ddhyat |

22) 1.3.10.1(17)- deqddhyaqt | aiqndraH |

deqddhyaqdaiqndra aiqndro de$ddhyad deddhyadaiqndraH |

23) 1.3.10.1(18)- aiqndraH | aqpAqnaH |

aiqndro# &pAqno# &pAqna aiqndra aiqndro# &pAqnaH |

24) 1.3.10.1(19)- aqpAqnaH | a~gge#a~gge |

aqpAqno a~gge#a~ggeq a~gge#a~gge &pAqno# &pAqno a~gge#a~gge |

25) 1.3.10.1(19)- aqpAqnaH |

aqpAqna itya#pa - aqnaH |

26) 1.3.10.1(20)- a~gge#a~gge | vi | (PS-11.17)

a~gge#a~ggeq vi vya~gge#a~ggeq a~gge#a~ggeq vi |

27) 1.3.10.1(20)- a~gge#a~gge | (PS-11.17)

a~gge#a~ggaq itya~gge$ - aq~ggeq |

28) 1.3.10.1(21)- vi | boqBuqvaqt |

vi bo#Buvad boBuvaqd vi vi bo#Buvat |

29) 1.3.10.1(22)- boqBuqvaqt | deva# |

boqBuqvaqd devaq deva# boBuvad boBuvaqd deva# |

30) 1.3.10.1(23)- deva# | tvaqShTaqH |

deva# tvaShTas tvaShTaqr devaq deva# tvaShTaH |

31) 1.3.10.1(24)- tvaqShTaqH | BUri# |

tvaqShTaqr BUriq BUri# tvaShTas tvaShTaqr BUri# |

32) 1.3.10.1(25)- BUri# | teq |

BUri# te teq BUriq BUri# te |

33) 1.3.10.1(26)- teq | sa(gm)sa$m |

teq sa(gm)saq(gm)q sa(gm)sa#m te teq sa(gm)sa$m |

34) 1.3.10.1(27)- sa(gm)sa$m | eqtuq |

sa(gm)sa#-metvetuq sa(gm)saq(gm)q sa(gm)sa#-metu |

35) 1.3.10.1(27)- sa(gm)sa$m |

sa(gm)saqmitiq saM - saqm |

36) 1.3.10.1(28)- eqtuq | viShu#rUpAH |

eqtuq viShu#rUpAq viShu#rUpA etvetuq viShu#rUpAH |

37) 1.3.10.1(29)- viShu#rUpAH | yat |

viShu#rUpAq yad yad viShu#rUpAq viShu#rUpAq yat |

38) 1.3.10.1(29)- viShu#rUpAH |

viShu#rUpAq itiq viShu# - rUqpAqH |

39) 1.3.10.1(30)- yat | sala#kShmANaH |

yath sala#kShmANaqH sala#kShmANoq yad yath sala#kShmANaH |

40) 1.3.10.1(31)- sala#kShmANaH | Bava#tha |

sala#kShmANoq Bava#thaq Bava#thaq sala#kShmANaqH sala#kShmANoq Bava#tha |

41) 1.3.10.1(31)- sala#kShmANaH |

sala#kShmANaq itiq sa - laqkShmAqNaqH |

42) 1.3.10.1(32)- Bava#tha | deqvaqtrA |

Bava#tha devaqtrA de#vaqtrA Bava#thaq Bava#tha devaqtrA |

43) 1.3.10.1(33)- deqvaqtrA | yanta$m |

deqvaqtrA yantaqM ~Myanta#m devaqtrA de#vaqtrA yanta$m |

44) 1.3.10.1(33)- deqvaqtrA |

deqvaqtreti# deva - trA |

45) 1.3.10.1(34)- yanta$m | ava#se |

yantaq-mavaqse &va#seq yantaqM ~Myantaq-mava#se |

46) 1.3.10.1(35)- ava#se | saKA#yaH |

ava#seq saKA#yaqH saKAqyo &vaqse &va#seq saKA#yaH |

47) 1.3.10.1(36)- saKA#yaH | anu# |

saKAqyo &nvanuq saKA#yaqH saKAqyo &nu# |

48) 1.3.10.1(37)- anu# | tvAq |

anu# tvAq tvA &nvanu# tvA |

49) 1.3.10.1(38)- tvAq | mAqtA |

tvAq mAqtA mAqtA tvA$ tvA mAqtA |

50) 1.3.10.1(39)- mAqtA | piqtara#H |

mAqtA piqtara#H piqtaro# mAqtA mAqtA piqtara#H |

51) 1.3.10.1(40)- piqtara#H | maqdaqntuq |

piqtaro# madantu madantu piqtara#H piqtaro# madantu |

52) 1.3.10.1(41)- maqdaqntuq | SrIH |

maqdaqntuq SrIH SrIr ma#dantu madantuq SrIH |

53) 1.3.10.1(42)- SrIH | aqsiq |

SrIra#syasiq SrIH SrIra#si |

54) 1.3.10.1(43)- aqsiq | aqgniH |

aqsyaqgniraqgnira#syasyaqgniH |

55) 1.3.10.1(44)- aqgniH | tvAq |

aqgnistvA$ tvAq &gniraqgnistvA$ |

56) 1.3.10.1(45)- tvAq | SrIqNAqtuq |

tvAq SrIqNAqtuq SrIqNAqtuq tvAq tvAq SrIqNAqtuq |

57) 1.3.10.1(46)- SrIqNAqtuq | Apa#H |

SrIqNAqtvApaq Apa#H SrINAtu SrINAqtvApa#H |

58) 1.3.10.1(47)- Apa#H | sam |

ApaqH sa(gm) sa-mApaq ApaqH sam |

59) 1.3.10.1(48)- sam | aqriqNaqnn |

sa-ma#riNan-nariNaqn thsa(gm) sa-ma#riNann |

60) 1.3.10.1(49)- aqriqNaqnn | vAta#sya |

aqriqNaqnq. vAta#syaq vAta#syAriNan-nariNaqnq. vAta#sya |

61) 1.3.10.1(50)- vAta#sya | tvAq |

vAta#sya tvA tvAq vAta#syaq vAta#sya tvA |

1) 1.3.10.2(1)- tvAq | dhrajyai$ |

tvAq dhrajyaiq dhrajyai$ tvA tvAq dhrajyai$ |

2) 1.3.10.2(2)- dhrajyai$ | pUqShNaH |

dhrajyai# pUqShNaH pUqShNo dhrajyaiq dhrajyai# pUqShNaH |

3) 1.3.10.2(3)- pUqShNaH | ra(gg)hyai$ |

pUqShNo ra(gg)hyaiq ra(gg)hyai# pUqShNaH pUqShNo ra(gg)hyai$ |

4) 1.3.10.2(4)- ra(gg)hyai$ | aqpAm |

ra(gg)hyA# aqpA-maqpA(gm) ra(gg)hyaiq ra(gg)hyA# aqpAm |

5) 1.3.10.2(5)- aqpAm | oSha#dhInAm |

aqpA-moSha#dhInAq-moSha#dhInA-maqpA-maqpA-moSha#dhInAm |

6) 1.3.10.2(6)- oSha#dhInAm | rohi#Shyai |

oSha#dhInAq(gm)q rohi#Shyaiq rohi#ShyAq oSha#dhInAq-moSha#dhInAq(gm)q rohi#Shyai |

7) 1.3.10.2(7)- rohi#Shyai | GRuqtam |

rohi#Shyai GRuqtam GRuqta(gm) rohi#Shyaiq rohi#Shyai GRuqtam |

8) 1.3.10.2(8)- GRuqtam | GRuqtaqpAqvAqnaqH |

GRuqtam GRu#tapAvAno GRutapAvAno GRuqtam GRuqtam GRu#tapAvAnaH |

9) 1.3.10.2(9)- GRuqtaqpAqvAqnaqH | piqbaqtaq |

GRuqtaqpAqvAqnaqH piqbaqtaq piqbaqtaq GRuqtaqpAqvAqnoq GRuqtaqpAqvAqnaqH piqbaqtaq |

10) 1.3.10.2(9)- GRuqtaqpAqvAqnaqH |

GRuqtaqpAqvAqnaq iti# GRuta - pAqvAqnaqH |

11) 1.3.10.2(10)- piqbaqtaq | vasA$m |

piqbaqtaq vasAqM ~MvasA$m pibata pibataq vasA$m |

12) 1.3.10.2(11)- vasA$m | vaqsAqpAqvAqnaqH |

vasA$M ~MvasApAvAno vasApAvAnoq vasAqM ~MvasA$M ~MvasApAvAnaH |

13) 1.3.10.2(12)- vaqsAqpAqvAqnaqH | piqbaqtaq |

vaqsAqpAqvAqnaqH piqbaqtaq piqbaqtaq vaqsAqpAqvAqnoq vaqsAqpAqvAqnaqH piqbaqtaq |

14) 1.3.10.2(12)- vaqsAqpAqvAqnaqH |

vaqsAqpAqvAqnaq iti# vasA - pAqvAqnaqH |

15) 1.3.10.2(13)- piqbaqtaq | aqntari#kShasya |

piqbaqtAqntari#kShasyAqntari#kShasya pibata pibatAqntari#kShasya |

16) 1.3.10.2(14)- aqntari#kShasya | haqviH |

aqntari#kShasya haqvir. haqviraqntari#kShasyAqntari#kShasya haqviH |

17) 1.3.10.2(15)- haqviH | aqsiq |

haqvira#syasi haqvir. haqvira#si |

18) 1.3.10.2(16)- aqsiq | svAhA$ |

aqsiq svAhAq svAhA$ &syasiq svAhA$ |

19) 1.3.10.2(17)- svAhA$ | tvAq |

svAhA$ tvA tvAq svAhAq svAhA$ tvA |

20) 1.3.10.2(18)- tvAq | aqntari#kShAya |

tvAq &ntari#kShAyAqntari#kShAya tvA tvAq &ntari#kShAya |

21) 1.3.10.2(19)- aqntari#kShAya | diSa#H |

aqntari#kShAyaq diSoq diSoq &ntari#kShAyAqntari#kShAyaq diSa#H |

22) 1.3.10.2(20)- diSa#H | praqdiSa#H |

diSa#H praqdiSa#H praqdiSoq diSoq diSa#H praqdiSa#H |

23) 1.3.10.2(21)- praqdiSa#H | AqdiSa#H |

praqdiSa# AqdiSa# AqdiSa#H praqdiSa#H praqdiSa# AqdiSa#H |

24) 1.3.10.2(21)- praqdiSa#H |

praqdiSaq iti# pra - diSa#H |

25) 1.3.10.2(22)- AqdiSa#H | viqdiSa#H |

AqdiSo# viqdiSo# viqdiSa# AqdiSa# AqdiSo# viqdiSa#H |

26) 1.3.10.2(22)- AqdiSa#H |

AqdiSaq ityA$ - diSa#H |

27) 1.3.10.2(23)- viqdiSa#H | uqddiSa#H |

viqdiSa# uqddiSa# uqddiSo# viqdiSo# viqdiSa# uqddiSa#H |

28) 1.3.10.2(23)- viqdiSa#H |

viqdiSaq iti# vi - diSa#H |

29) 1.3.10.2(24)- uqddiSa#H | svAhA$ |

uqddiSaqH svAhAq svAhoqddiSa# uqddiSaqH svAhA$ |

30) 1.3.10.2(24)- uqddiSa#H |

uqddiSaq ityu#t - diSa#H |

31) 1.3.10.2(25)- svAhA$ | diqgByaH |

svAhA# diqgByo diqgByaH svAhAq svAhA# diqgByaH |

32) 1.3.10.2(26)- diqgByaH | nama#H |

diqgByo namoq namo# diqgByo diqgByo nama#H |

33) 1.3.10.2(26)- diqgByaH |

diqgBya iti# dik - ByaH |

34) 1.3.10.2(27)- nama#H | diqgByaH ||

namo# diqgByo diqgByo namoq namo# diqgByaH |

35) 1.3.10.2(28)- diqgByaH ||

diqgBya iti# dik - ByaH |

1) 1.3.11.1(1)- saqmuqdram | gaqcCaq |

saqmuqdram ga#cCa gacCa samuqdra(gm) sa#muqdram ga#cCa |

2) 1.3.11.1(2)- gaqcCaq | svAhA$ |

gaqcCaq svAhAq svAhA# gacCa gacCaq svAhA$ |

3) 1.3.11.1(3)- svAhA$ | aqntari#kSham |

svAhAq &ntari#kSha-maqntari#kShaq(gg)q svAhAq svAhAq &ntari#kSham |

4) 1.3.11.1(4)- aqntari#kSham | gaqcCaq |

aqntari#kSham gacCa gacCAqntari#kSha-maqntari#kSham gacCa |

5) 1.3.11.1(5)- gaqcCaq | svAhA$ |

gaqcCaq svAhAq svAhA# gacCa gacCaq svAhA$ |

6) 1.3.11.1(6)- svAhA$ | deqvam |

svAhA# deqvam deqva(gg) svAhAq svAhA# deqvam |

7) 1.3.11.1(7)- deqvam | saqviqtAra$m |

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

8) 1.3.11.1(8)- saqviqtAra$m | gaqcCaq |

saqviqtAra#m gacCa gacCa saviqtAra(gm)# saviqtAra#m gacCa |

9) 1.3.11.1(9)- gaqcCaq | svAhA$ |

gaqcCaq svAhAq svAhA# gacCa gacCaq svAhA$ |

10) 1.3.11.1(10)- svAhA$ | aqhoqrAqtre |

svAhA# &horAqtre a#horAqtre svAhAq svAhA# &horAqtre |

11) 1.3.11.1(11)- aqhoqrAqtre | gaqcCaq |

aqhoqrAqtre ga#cCa gacCAhorAqtre a#horAqtre ga#cCa |

12) 1.3.11.1(11)- aqhoqrAqtre |

aqhoqrAqtre itya#haH - rAqtre |

13) 1.3.11.1(12)- gaqcCaq | svAhA$ |

gaqcCaq svAhAq svAhA# gacCa gacCaq svAhA$ |

14) 1.3.11.1(13)- svAhA$ | miqtrAvaru#Nau |

svAhA# miqtrAvaru#Nau miqtrAvaru#Nauq svAhAq svAhA# miqtrAvaru#Nau |

15) 1.3.11.1(14)- miqtrAvaru#Nau | gaqcCaq |

miqtrAvaru#Nau gacCa gacCa miqtrAvaru#Nau miqtrAvaru#Nau gacCa |

16) 1.3.11.1(14)- miqtrAvaru#Nau |

miqtrAvaru#NAqviti# miqtrA - varu#Nau |

17) 1.3.11.1(15)- gaqcCaq | svAhA$ |

gaqcCaq svAhAq svAhA# gacCa gacCaq svAhA$ |

18) 1.3.11.1(16)- svAhA$ | soma$m |

svAhAq somaq(gm)q somaq(gg)q svAhAq svAhAq soma$m |

19) 1.3.11.1(17)- soma$m | gaqcCaq |

soma#m gacCa gacCaq somaq(gm)q soma#m gacCa |

20) 1.3.11.1(18)- gaqcCaq | svAhA$ |

gaqcCaq svAhAq svAhA# gacCa gacCaq svAhA$ |

21) 1.3.11.1(19)- svAhA$ | yaqj~jam |

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

22) 1.3.11.1(20)- yaqj~jam | gaqcCaq |

yaqj~jam ga#cCa gacCa yaqj~jaM ~Myaqj~jam ga#cCa |

23) 1.3.11.1(21)- gaqcCaq | svAhA$ |

gaqcCaq svAhAq svAhA# gacCa gacCaq svAhA$ |

24) 1.3.11.1(22)- svAhA$ | CandA(gm)#si |

svAhAq CandA(gm)#siq CandA(gm)#siq svAhAq svAhAq CandA(gm)#si |

25) 1.3.11.1(23)- CandA(gm)#si | gaqcCaq |

CandA(gm)#si gacCa gacCaq CandA(gm)#siq CandA(gm)#si gacCa |

26) 1.3.11.1(24)- gaqcCaq | svAhA$ |

gaqcCaq svAhAq svAhA# gacCa gacCaq svAhA$ |

27) 1.3.11.1(25)- svAhA$ | dyAvA#pRuthiqvI |

svAhAq dyAvA#pRuthiqvI dyAvA#pRuthiqvI svAhAq svAhAq dyAvA#pRuthiqvI |

28) 1.3.11.1(26)- dyAvA#pRuthiqvI | gaqcCaq |

dyAvA#pRuthiqvI ga#cCa gacCaq dyAvA#pRuthiqvI dyAvA#pRuthiqvI ga#cCa |

29) 1.3.11.1(26)- dyAvA#pRuthiqvI |

dyAvA#pRuthiqvI itiq dyAvA$ - pRuqthiqvI |

30) 1.3.11.1(27)- gaqcCaq | svAhA$ |

gaqcCaq svAhAq svAhA# gacCa gacCaq svAhA$ |

31) 1.3.11.1(28)- svAhA$ | naBa#H |

svAhAq naBoq naBaqH svAhAq svAhAq naBa#H |

32) 1.3.11.1(29)- naBa#H | diqvyam |

naBo# diqvyam diqvyannaBoq naBo# diqvyam |

33) 1.3.11.1(30)- diqvyam | gaqcCaq |

diqvyam ga#cCa gacCa diqvyam diqvyam ga#cCa |

34) 1.3.11.1(31)- gaqcCaq | svAhA$ |

gaqcCaq svAhAq svAhA# gacCa gacCaq svAhA$ |

35) 1.3.11.1(32)- svAhA$ | aqgnim |

svAhAq &gni-maqgni(gg) svAhAq svAhAq &gnim |

36) 1.3.11.1(33)- aqgnim | vaiqSvAqnaqram |

aqgniM ~Mvai$SvAnaqraM ~Mvai$SvAnaqra-maqgni-maqgniM ~Mvai$SvAnaqram |

37) 1.3.11.1(34)- vaiqSvAqnaqram | gaqcCaq |

vaiqSvAqnaqram ga#cCa gacCa vaiSvAnaqraM ~Mvai$SvAnaqram ga#cCa |

38) 1.3.11.1(35)- gaqcCaq | svAhA$ |

gaqcCaq svAhAq svAhA# gacCa gacCaq svAhA$ |

39) 1.3.11.1(36)- svAhA$ | aqdByaH |

svAhAq &dByo$ &dByaH svAhAq svAhAq &dByaH |

40) 1.3.11.1(37)- aqdByaH | tvAq |

aqdByastvA$ tvAq &dByo$ &dByastvA$ |

41) 1.3.11.1(37)- aqdByaH |

aqdBya itya#t - ByaH |

42) 1.3.11.1(38)- tvAq | oSha#dhIByaH |

tvauSha#dhIByaq oSha#dhIByastvAq tvauSha#dhIByaH |

43) 1.3.11.1(39)- oSha#dhIByaH | mana#H |

oSha#dhIByoq manoq manaq oSha#dhIByaq oSha#dhIByoq mana#H |

44) 1.3.11.1(39)- oSha#dhIByaH |

oSha#dhIByaq ityoSha#dhi - ByaqH |

45) 1.3.11.1(40)- mana#H | meq |

mano# me meq manoq mano# me |

46) 1.3.11.1(41)- meq | hArdi# |

meq hArdiq hArdi# me meq hArdi# |

47) 1.3.11.1(42)- hArdi# | yaqcCaq |

hArdi# yacCa yacCaq hArdiq hArdi# yacCa |

48) 1.3.11.1(43)- yaqcCaq | taqnUm |

yaqcCaq taqnUm taqnUM ~Mya#cCa yacCa taqnUm |

49) 1.3.11.1(44)- taqnUm | tvaca$m |

taqnUm tvacaqm tvaca#m taqnUm taqnUm tvaca$m |

50) 1.3.11.1(45)- tvaca$m | puqtram |

tvaca#m puqtram puqtram tvacaqm tvaca#m puqtram |

51) 1.3.11.1(46)- puqtram | naptA#ram |

puqtrannaptA#raqnnaptA#ram puqtram puqtrannaptA#ram |

52) 1.3.11.1(47)- naptA#ram | aqSIqyaq |

naptA#ra-maSIyASIyaq naptA#raqnnaptA#ra-maSIya |

53) 1.3.11.1(48)- aqSIqyaq | Suk |

aqSIqyaq Sug uga#SIyASIyaq Suk |

54) 1.3.11.1(49)- Suk | aqsiq |

Suga#syasiq Sug uga#si |

55) 1.3.11.1(50)- aqsiq | tam |

aqsiq tam ta-ma#syasiq tam |

56) 1.3.11.1(51)- tam | aqBi |

ta-maqBya#Bi tam ta-maqBi |

57) 1.3.11.1(52)- aqBi | Soqcaq |

aqBi So#ca SocAqBya#Bi So#ca |

58) 1.3.11.1(53)- Soqcaq | yaH |

Soqcaq yo yaH So#ca Socaq yaH |

59) 1.3.11.1(54)- yaH | aqsmAn |

yo$ &smA-naqsmAn yo yo$ &smAn |

60) 1.3.11.1(55)- aqsmAn | dveShTi# |

aqsmAn dveShTiq dveShTyaqsmA-naqsmAn dveShTi# |

61) 1.3.11.1(56)- dveShTi# | yam |

dveShTiq yaM ~Myam dveShTiq dveShTiq yam |

62) 1.3.11.1(57)- yam | caq |

yam ca# caq yaM ~Myam ca# |

63) 1.3.11.1(58)- caq | vaqyam |

caq vaqyaM ~Mvaqyam ca# ca vaqyam |

64) 1.3.11.1(59)- vaqyam | dviqShmaH |

vaqyam dviqShmo dviqShmo vaqyaM ~Mvaqyam dviqShmaH |

65) 1.3.11.1(60)- dviqShmaH | dhAmno#dhAmnaH |

dviqShmo dhAmno#dhAmnoq dhAmno#dhAmno dviqShmo dviqShmo dhAmno#dhAmnaH |

66) 1.3.11.1(61)- dhAmno#dhAmnaH | rAqjaqnn |

dhAmno#dhAmno rAjan rAjaqn dhAmno#dhAmnoq dhAmno#dhAmno rAjann |

67) 1.3.11.1(61)- dhAmno#dhAmnaH |

dhAmno#dhAmnaq itiq dhAmna#H - dhAqmnaqH |

68) 1.3.11.1(62)- rAqjaqnn | iqtaH |

rAqjaqn-niqta iqto rA#jan rAjan-niqtaH |

69) 1.3.11.1(63)- iqtaH | vaqruqNaq |

iqto va#ruNa varuNeq ta iqto va#ruNa |

70) 1.3.11.1(64)- vaqruqNaq | naqH |

vaqruqNaq noq noq vaqruqNaq vaqruqNaq naqH |

71) 1.3.11.1(65)- naqH | muq~jcaq |

noq muq~jcaq muq~jcaq noq noq muq~jcaq |

72) 1.3.11.1(66)- muq~jcaq | yat |

muq~jcaq yad yan mu#~jca mu~jcaq yat |

73) 1.3.11.1(67)- yat | Apa#H |

yadApaq Apoq yad yadApa#H |

74) 1.3.11.1(68)- Apa#H | aGni#yAH |

Apoq aGni#yAq aGni#yAq Apaq Apoq aGni#yAH |

75) 1.3.11.1(69)- aGni#yAH | varu#Na | (PS-11.17)

aGni#yAq varu#Naq varuqNAGni#yAq aGni#yAq varu#Na |

76) 1.3.11.1(70)- varu#Na | iti# |

varuqNe tItiq varu#Naq varuqNe ti# |

77) 1.3.11.1(71)- iti# | SapA#mahe |

itiq SapA#maheq SapA#mahaq itItiq SapA#mahe |

78) 1.3.11.1(72)- SapA#mahe | tata#H |

SapA#maheq tataqstataqH SapA#maheq SapA#maheq tata#H |

79) 1.3.11.1(73)- tata#H | vaqruqNaq |

tato# varuNa varuNaq tataqstato# varuNa |

80) 1.3.11.1(74)- vaqruqNaq | naqH |

vaqruqNaq noq noq vaqruqNaq vaqruqNaq naqH |

81) 1.3.11.1(75)- naqH | muq~jcaq ||

noq muq~jcaq muq~jcaq noq noq muq~jcaq |

82) 1.3.11.1(76)- muq~jcaq ||

muq~jceti# muq~jcaq |

1) 1.3.12.1(1)- haqviShma#tIH | iqmAH | (GS1.3-15)

haqviShma#tIriqmA iqmA haqviShma#tIr. haqviShma#tIriqmAH |

2) 1.3.12.1(2)- iqmAH | Apa#H | (GS1.3-15)

iqmA Apaq Apa# iqmA iqmA Apa#H |

3) 1.3.12.1(3)- Apa#H | haqviShmAn# | (JM-57,GS1.3-15)

Apo# haqviShmA#n. haqviShmAq-nApaq Apo# haqviShmAn# |

4) 1.3.12.1(4)- haqviShmAn# | deqvaH | (JM-57,GS1.3-15)

haqviShmA$n deqvo deqvo haqviShmA#n. haqviShmA$n deqvaH |

5) 1.3.12.1(5)- deqvaH | aqddhvaqraH | (GS1.3-15)

deqvo a#ddhvaqro a#ddhvaqro deqvo deqvo a#ddhvaqraH |

6) 1.3.12.1(6)- aqddhvaqraH | haqviShmAn# | (GS1.3-15)

aqddhvaqro haqviShmA#n. haqviShmA(gm)# addhvaqro a#ddhvaqro haqviShmAn# |

7) 1.3.12.1(7)- haqviShmAn# | A | (PS-9.21,GS1.3-15)

haqviShmAq(gm)q A haqviShmA#n. haqviShmAq(gm)q A |

8) 1.3.12.1(8)- A | viqvAqsaqtiq | (GS1.3-15)

A vi#vAsati vivAsaqtyA vi#vAsati |

9) 1.3.12.1(9)- viqvAqsaqtiq | haqviShmAn# | (GS1.3-15)

viqvAqsaqtiq haqviShmA#n. haqviShmA#n. vivAsati vivAsati haqviShmAn# |

10) 1.3.12.1(10)- haqviShmAn# | aqstuq | (PS-9.21,GS1.3-15)

haqviShmA(gm)# astvastu haqviShmA#n. haqviShmA(gm)# astu |

11) 1.3.12.1(11)- aqstuq | sUrya#H || (PS-11.17,GS1.3-15)

aqstuq sUryaqH sUryo# astvastuq sUrya#H |

12) 1.3.12.1(12)- sUrya#H || (GS1.3-15)

suryaq iti# sUrya#H |

13) 1.3.12.1(13)- aqgneH | vaqH |

aqgner vo# voq &gneraqgner va#H |

14) 1.3.12.1(14)- vaqH | apa#nnagRuhasya |

vo &pa#nnagRuhaqsyApa#nnagRuhasya voq vo &pa#nnagRuhasya |

15) 1.3.12.1(15)- apa#nnagRuhasya | sada#si |

apa#nnagRuhasyaq sada#siq sadaqsyapa#nnagRuhaqsyApa#nnagRuhasyaq sada#si |

16) 1.3.12.1(15)- apa#nnagRuhasya |

apa#nnagRuhaqsyetyapa#nna - gRuqhaqsyaq |

17) 1.3.12.1(16)- sada#si | sAqdaqyAqmiq |

sada#si sAdayAmi sAdayAmiq sada#siq sada#si sAdayAmi |

18) 1.3.12.1(17)- sAqdaqyAqmiq | suqmnAya# |

sAqdaqyAqmiq suqmnAya# suqmnAya# sAdayAmi sAdayAmi suqmnAya# |

19) 1.3.12.1(18)- suqmnAya# | suqmniqnIqH |

suqmnAya# sumninIH sumninIH suqmnAya# suqmnAya# sumninIH |

20) 1.3.12.1(19)- suqmniqnIqH | suqmne |

suqmniqnIqH suqmne suqmne su#mninIH sumninIH suqmne |

21) 1.3.12.1(20)- suqmne | mAq |

suqmne mA# mA suqmne suqmne mA$ |

22) 1.3.12.1(21)- mAq | dhaqttaq |

mAq dhaqttaq dhaqttaq mAq mAq dhaqttaq |

23) 1.3.12.1(22)- dhaqttaq | iqndrAqgniqyoH |

dhaqtteq ndrAqgniqyori#ndrAgniqyor dha#tta dhatte ndrAgniqyoH |

24) 1.3.12.1(23)- iqndrAqgniqyoH | BAqgaqdheyI$H |

iqndrAqgniqyor BA#gaqdheyI$r BAgaqdheyI#rindrAgniqyori#ndrAgniqyor BA#gaqdheyI$H |

25) 1.3.12.1(23)- iqndrAqgniqyoH |

iqndrAqgniqyoritI$ndra - aqgniqyoH |

26) 1.3.12.1(24)- BAqgaqdheyI$H | sthaq |

BAqgaqdheyI$H stha stha BAgaqdheyI$r BAgaqdheyI$H stha |

27) 1.3.12.1(24)- BAqgaqdheyI$H |

BAqgaqdheyIqriti# BAga - dheyI$H |

28) 1.3.12.1(25)- sthaq | miqtrAvaru#NayoH |

sthaq miqtrAvaru#Nayor miqtrAvaru#NayoH stha stha miqtrAvaru#NayoH |

29) 1.3.12.1(26)- miqtrAvaru#NayoH | BAqgaqdheyI$H |

miqtrAvaru#Nayor BAgaqdheyI$r BAgaqdheyI$r miqtrAvaru#Nayor miqtrAvaru#Nayor BAgaqdheyI$H |

30) 1.3.12.1(26)- miqtrAvaru#NayoH |

miqtrAvaru#Nayoqriti# miqtrA - varu#NayoH |

31) 1.3.12.1(27)- BAqgaqdheyI$H | sthaq |

BAqgaqdheyI$H stha stha BAgaqdheyI$r BAgaqdheyI$H stha |

32) 1.3.12.1(27)- BAqgaqdheyI$H |

BAqgaqdheyIqriti# BAga - dheyI$H |

33) 1.3.12.1(28)- sthaq | viSve#ShAm |

sthaq viSve#ShAqM ~MviSve#ShA(gg) stha sthaq viSve#ShAm |

34) 1.3.12.1(29)- viSve#ShAm | deqvAnA$m |

viSve#ShAm deqvAnA$m deqvAnAqM ~MviSve#ShAqM ~MviSve#ShAm deqvAnA$m |

35) 1.3.12.1(30)- deqvAnA$m | BAqgaqdheyI$H |

deqvAnA$m BAgaqdheyI$r BAgaqdheyI$r deqvAnA$m deqvAnA$m BAgaqdheyI$H |

36) 1.3.12.1(31)- BAqgaqdheyI$H | sthaq |

BAqgaqdheyI$H stha stha BAgaqdheyI$r BAgaqdheyI$H stha |

37) 1.3.12.1(31)- BAqgaqdheyI$H |

BAqgaqdheyIqriti# BAga - dheyI$H |

38) 1.3.12.1(32)- sthaq | yaqj~je |

sthaq yaqj~je yaqj~je stha# stha yaqj~je |

39) 1.3.12.1(33)- yaqj~je | jAqgRuqtaq ||

yaqj~je jA#gRuta jAgRuta yaqj~je yaqj~je jA#gRuta |

40) 1.3.12.1(34)- jAqgRuqtaq ||

jAqgRuqteti# jAgRuta |

1) 1.3.13.1(1)- hRuqde | tvAq |

hRuqde tvA$ tvA hRuqde hRuqde tvA$ |

2) 1.3.13.1(2)- tvAq | mana#se |

tvAq mana#seq mana#se tvA tvAq mana#se |

3) 1.3.13.1(3)- mana#se | tvAq |

mana#se tvA tvAq mana#seq mana#se tvA |

4) 1.3.13.1(4)- tvAq | diqve |

tvAq diqve diqve tvA$ tvA diqve |

5) 1.3.13.1(5)- diqve | tvAq |

diqve tvA$ tvA diqve diqve tvA$ |

6) 1.3.13.1(6)- tvAq | sUryA#ya |

tvAq sUryA#yaq sUryA#ya tvA tvAq sUryA#ya |

7) 1.3.13.1(7)- sUryA#ya | tvAq |

sUryA#ya tvA tvAq sUryA#yaq sUryA#ya tvA |

8) 1.3.13.1(8)- tvAq | Uqrddhvam |

tvoqrddhva-mUqrddhvam tvA$ tvoqrddhvam |

9) 1.3.13.1(9)- Uqrddhvam | iqmam |

Uqrddhva-miqma-miqma-mUqrddhva-mUqrddhva-miqmam |

10) 1.3.13.1(10)- iqmam | aqddhvaqram |

iqma-ma#ddhvaqra-ma#ddhvaqra-miqma-miqma-ma#ddhvaqram |

11) 1.3.13.1(11)- aqddhvaqram | kRuqdhiq |

aqddhvaqram kRu#dhi kRudhyaddhvaqra-ma#ddhvaqram kRu#dhi |

12) 1.3.13.1(12)- kRuqdhiq | diqvi |

kRuqdhiq diqvi diqvi kRu#dhi kRudhi diqvi |

13) 1.3.13.1(13)- diqvi | deqveShu# |

diqvi deqveShu# deqveShu# diqvi diqvi deqveShu# |

14) 1.3.13.1(14)- deqveShu# | hotrA$H |

deqveShuq hotrAq hotrA# deqveShu# deqveShuq hotrA$H |

15) 1.3.13.1(15)- hotrA$H | yaqcCaq |

hotrA# yacCa yacCaq hotrAq hotrA# yacCa |

16) 1.3.13.1(16)- yaqcCaq | soma# |

yaqcCaq somaq soma# yacCa yacCaq soma# |

17) 1.3.13.1(17)- soma# | rAqjaqnn |

soma# rAjan rAjaqn thsomaq soma# rAjann |

18) 1.3.13.1(18)- rAqjaqnn | A | (GS1.3-16)

rAqjaqn-nA rA#jan rAjaqn-nA |

19) 1.3.13.1(19)- A | iqhiq | (GS1.3-16)

ehIqhyehi# |

20) 1.3.13.1(20)- iqhiq | ava# | (GS1.3-16)

iqhyavAve# hIqhyava# |

21) 1.3.13.1(21)- ava# | roqhaq | (GS1.3-16)

ava# roha roqhAvAva# roha |

22) 1.3.13.1(22)- roqhaq | mA | (GS1.3-16)

roqhaq mA mA ro#ha rohaq mA |

23) 1.3.13.1(23)- mA | BeH | (GS1.3-16)

mA Ber Ber mA mA BeH |

24) 1.3.13.1(24)- BeH | mA | (GS1.3-16)

Ber mA mA Ber Ber mA |

25) 1.3.13.1(25)- mA | sam | (GS1.3-16)

mA sa(gm) sam mA mA sam |

26) 1.3.13.1(26)- sam | viqkthAqH | (GS1.3-16)

saM ~Mvi#kthA vikthAqH sa(gm) saM ~Mvi#kthAH |

27) 1.3.13.1(27)- viqkthAqH | mA |

viqkthAq mA mA vi#kthA vikthAq mA |

28) 1.3.13.1(28)- mA | tvAq |

mA tvA$ tvAq mA mA tvA$ |

29) 1.3.13.1(29)- tvAq | hiq(gm)qsiqShaqm |

tvAq hiq(gm)qsiqShaq(gm)qhiq(gm)qsiqShaqm tvAq tvAq hiq(gm)qsiqShaqm |

30) 1.3.13.1(30)- hiq(gm)qsiqShaqm | praqjAH |

hiq(gm)qsiqShaqm praqjAH praqjA hi(gm)#siSha(gm)hi(gm)siSham praqjAH |

31) 1.3.13.1(31)- praqjAH | tvam |

praqjAstvam tvam praqjAH praqjAstvam |

32) 1.3.13.1(31)- praqjAH |

praqjA iti# pra - jAH |

33) 1.3.13.1(32)- tvam | uqpAva#roha |

tva-muqpAva#rohoqpAva#rohaq tvam tva-muqpAva#roha |

34) 1.3.13.1(33)- uqpAva#roha | praqjAH |

uqpAva#roha praqjAH praqjA uqpAva#rohoqpAva#roha praqjAH |

35) 1.3.13.1(33)- uqpAva#roha |

uqpAva#roqhetyu#pa - ava#roha |

36) 1.3.13.1(34)- praqjAH | tvAm |

praqjAstvAm tvAm praqjAH praqjAstvAm |

37) 1.3.13.1(34)- praqjAH |

praqjA iti# pra - jAH |

38) 1.3.13.1(35)- tvAm | uqpAva#rohantu |

tvA-muqpAva#rohantU#pAva#rohantuq tvAm tvA-muqpAva#rohantu |

39) 1.3.13.1(36)- uqpAva#rohantu | SRuqNotu# |

uqpAva#rohantu SRuqNotu# SRuqNotU#pAva#rohantU#pAva#rohantu SRuqNotu# |

40) 1.3.13.1(36)- uqpAva#rohantu |

uqpAva#rohaqntvityu#pa - ava#rohantu |

41) 1.3.13.1(37)- SRuqNotu# | aqgniH |

SRuqNotvaqgniraqgniH SRuqNotu# SRuqNotvaqgniH |

42) 1.3.13.1(38)- aqgniH | saqmidhA$ |

aqgniH saqmidhA# saqmidhAq &gniraqgniH saqmidhA$ |

43) 1.3.13.1(39)- saqmidhA$ | hava$m |

saqmidhAq havaq(gm)q hava(gm)# saqmidhA# saqmidhAq hava$m |

44) 1.3.13.1(39)- saqmidhA$ |

saqmidheti# sam - idhA$ |

45) 1.3.13.1(40)- hava$m | meq |

hava#m me meq havaq(gm)q hava#m me |

46) 1.3.13.1(41)- meq | SRuqNvantu# |

meq SRuqNvantu# SRuqNvantu# me me SRuqNvantu# |

47) 1.3.13.1(42)- SRuqNvantu# | Apa#H |

SRuqNvantvApaq Apa#H SRuqNvantu# SRuqNvantvApa#H |

48) 1.3.13.1(43)- Apa#H | dhiqShaNA$H |

Apo# dhiqShaNA# dhiqShaNAq Apaq Apo# dhiqShaNA$H |

49) 1.3.13.1(44)- dhiqShaNA$H | caq |

dhiqShaNA$Sca ca dhiqShaNA# dhiqShaNA$Sca |

50) 1.3.13.1(45)- caq | deqvIH ||

caq deqvIr deqvISca# ca deqvIH |

51) 1.3.13.1(46)- deqvIH ||

deqvIriti# deqvIH |

52) 1.3.13.1(47)- SRuqNota# | grAqvAqNaqH |

SRuqNota# grAvANo grAvANaH SRuqNota# SRuqNota# grAvANaH |

53) 1.3.13.1(48)- grAqvAqNaqH | viqduSha#H |

grAqvAqNoq viqduSho# viqduSho$ grAvANo grAvANo viqduSha#H |

54) 1.3.13.1(49)- viqduSha#H | nu | (JD-93,GD-34)

viqduShoq nu nu viqduSho# viqduShoq nu |

55) 1.3.13.1(50)- nu | yaqj~jam | (JD-93,GD-34)

nu yaqj~jaM ~Myaqj~jannu nu yaqj~jam |

1) 1.3.13.2(1)- yaqj~jam | SRuqNotu# |

yaqj~ja(gm) SRuqNotu# SRuqNotu# yaqj~jaM ~Myaqj~ja(gm) SRuqNotu# |

2) 1.3.13.2(2)- SRuqNotu# | deqvaH |

SRuqNotu# deqvo deqvaH SRuqNotu# SRuqNotu# deqvaH |

3) 1.3.13.2(3)- deqvaH | saqviqtA |

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

4) 1.3.13.2(4)- saqviqtA | hava$m |

saqviqtA havaq(gm)q hava(gm)# saviqtA sa#viqtA hava$m |

5) 1.3.13.2(5)- hava$m | meq ||

hava#m me meq havaq(gm)q hava#m me |

6) 1.3.13.2(6)- meq ||

maq iti# me |

7) 1.3.13.2(7)- devI$H | AqpaqH |

devI#rApa Apoq devIqr devI#rApaH |

8) 1.3.13.2(8)- AqpaqH | aqpAqm |

Aqpoq aqpAq-maqpAq-mAqpaq Aqpoq aqpAqm |

9) 1.3.13.2(9)- aqpAqm | naqpAqt |

aqpAqnnaqpAqn naqpAqdaqpAq-maqpAqnnaqpAqt |

10) 1.3.13.2(10)- naqpAqt | yaH |

naqpAqd yo yo na#pAn napAqd yaH |

11) 1.3.13.2(11)- yaH | UqrmiH |

ya UqrmirUqrmir yo ya UqrmiH |

12) 1.3.13.2(12)- UqrmiH | haqviqShya#H |

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

13) 1.3.13.2(13)- haqviqShya#H | iqndriqyAvA#n |

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

14) 1.3.13.2(14)- iqndriqyAvA#n | maqdinta#maH |

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

15) 1.3.13.2(14)- iqndriqyAvA#n |

iqndriqyAvAqnitI$ndriqya - vAqn |

16) 1.3.13.2(15)- maqdinta#maH | tam |

maqdinta#maqstam tam maqdinta#mo maqdinta#maqstam |

17) 1.3.13.2(16)- tam | deqveBya#H |

tam deqveByo# deqveByaqstam tam deqveBya#H |

18) 1.3.13.2(17)- deqveBya#H | deqvaqtrA |

deqveByo# devaqtrA de#vaqtrA deqveByo# deqveByo# devaqtrA |

19) 1.3.13.2(18)- deqvaqtrA | dhaqttaq |

deqvaqtrA dha#tta dhatta devaqtrA de#vaqtrA dha#tta |

20) 1.3.13.2(18)- deqvaqtrA |

deqvaqtreti# deva - trA |

21) 1.3.13.2(19)- dhaqttaq | Suqkram |

dhaqttaq Suqkra(gm) Suqkram dha#tta dhatta Suqkram |

22) 1.3.13.2(20)- Suqkram | SuqkraqpeBya#H |

Suqkra(gm) Su#kraqpeBya#H SukraqpeBya#H Suqkra(gm) Suqkra(gm) Su#kraqpeBya#H |

23) 1.3.13.2(21)- SuqkraqpeBya#H | yeShA$m |

SuqkraqpeByoq yeShAqM ~MyeShA(gm)# SukraqpeBya#H SukraqpeByoq yeShA$m |

24) 1.3.13.2(21)- SuqkraqpeBya#H |

SuqkraqpeByaq iti# Sukra - peBya#H |

25) 1.3.13.2(22)- yeShA$m | BAqgaH |

yeShA$m BAqgo BAqgo yeShAqM ~MyeShA$m BAqgaH |

26) 1.3.13.2(23)- BAqgaH | stha |

BAqgaH stha stha BAqgo BAqgaH stha |

27) 1.3.13.2(24)- stha | svAhA$ |

stha svAhAq svAhAq stha stha svAhA$ |

28) 1.3.13.2(25)- svAhA$ | kAr.Shi#H |

svAhAq kAr.ShiqH kAr.ShiqH svAhAq svAhAq kAr.Shi#H |

29) 1.3.13.2(26)- kAr.Shi#H | aqsiq | (GS1.3-17)

kAr.Shi#rasyasiq kAr.ShiqH kAr.Shi#rasi |

30) 1.3.13.2(27)- aqsiq | apa# | (GS1.3-17)

aqsyapApA$syaqsyapa# |

31) 1.3.13.2(28)- apa# | aqpAm | (GS1.3-17)

apAqpA-maqpA-mapApAqpAm |

32) 1.3.13.2(29)- aqpAm | mRuqddhram | (GS1.3-17)

aqpAm mRuqddhram mRuqddhra-maqpA-maqpAm mRuqddhram |

33) 1.3.13.2(30)- mRuqddhram | saqmuqdrasya# |

mRuqddhra(gm) sa#muqdrasya# samuqdrasya# mRuqddhram mRuqddhra(gm) sa#muqdrasya# |

34) 1.3.13.2(31)- saqmuqdrasya# | vaqH |

saqmuqdrasya# vo vaH samuqdrasya# samuqdrasya# vaH |

35) 1.3.13.2(32)- vaqH | akShi#tyai |

vo &kShi#tyAq akShi#tyai voq vo &kShi#tyai |

36) 1.3.13.2(33)- akShi#tyai | ut |

akShi#tyAq ududakShi#tyAq akShi#tyAq ut |

37) 1.3.13.2(34)- ut | naqyeq ||

un na#ye nayaq udun na#ye |

38) 1.3.13.2(35)- naqyeq ||

naqyaq iti# naye |

39) 1.3.13.2(36)- yam | aqgneq |

ya-ma#gne &gneq yaM ~Mya-ma#gne |

40) 1.3.13.2(37)- aqgneq | pRuqthsu |

aqgneq pRuqthsu pRuqthsva#gne &gne pRuqthsu |

41) 1.3.13.2(38)- pRuqthsu | martya$m |

pRuqthsu martyaqm martya#m pRuqthsu pRuqthsu martya$m |

42) 1.3.13.2(38)- pRuqthsu |

pRuqthsviti# pRuqt - su |

43) 1.3.13.2(39)- martya$m | Ava#H |

martyaq-mAvaq Avoq martyaqm martyaq-mAva#H |

44) 1.3.13.2(40)- Ava#H | vAje#Shu |

Avoq vAje#Shuq vAjeqShvAvaq Avoq vAje#Shu |

45) 1.3.13.2(41)- vAje#Shu | yam |

vAje#Shuq yaM ~MyaM ~MvAje#Shuq vAje#Shuq yam |

46) 1.3.13.2(42)- yam | juqnAH ||

yam juqnA juqnA yaM ~Myam juqnAH |

47) 1.3.13.2(43)- juqnAH ||

juqnA iti# juqnAH |

48) 1.3.13.2(44)- saH | yantA$ |

sa yantAq yantAq sa sa yantA$ |

49) 1.3.13.2(45)- yantA$ | SaSva#tIH |

yantAq SaSva#tIqH SaSva#tIqr yantAq yantAq SaSva#tIH |

50) 1.3.13.2(46)- SaSva#tIH | iSha#H ||

SaSva#tIqriShaq iShaqH SaSva#tIqH SaSva#tIqriSha#H |

51) 1.3.13.2(47)- iSha#H ||

iShaq itISha#H |

1) 1.3.14.1(1)- tvam | aqgneq | (JM-74,GS1.3-18)

tva-ma#gne agneq tvam tva-ma#gne |

2) 1.3.14.1(2)- aqgneq | ruqdraH | (JM-74,GS1.3-18)

aqgneq ruqdro ruqdro a#gne agne ruqdraH |

3) 1.3.14.1(3)- ruqdraH | asu#raH | (GS1.3-18)

ruqdro asu#roq asu#ro ruqdro ruqdro asu#raH |

4) 1.3.14.1(4)- asu#raH | maqhaH | (GS1.3-18)

asu#ro maqho maqho asu#roq asu#ro maqhaH |

5) 1.3.14.1(5)- maqhaH | diqvaH |

maqho diqvo diqvo maqho maqho diqvaH |

6) 1.3.14.1(6)- diqvaH | tvam |

diqvastvam tvam diqvo diqvastvam |

7) 1.3.14.1(7)- tvam | Sarddha#H |

tva(gm) SarddhaqH Sarddhaqstvam tva(gm) Sarddha#H |

8) 1.3.14.1(8)- Sarddha#H | mAru#tam |

Sarddhoq mAru#taqm mAru#taq(gm)q SarddhaqH Sarddhoq mAru#tam |

9) 1.3.14.1(9)- mAru#tam | pRuqkShaH |

mAru#tam pRuqkShaH pRuqkSho mAru#taqm mAru#tam pRuqkShaH |

10) 1.3.14.1(10)- pRuqkShaH | IqSiqSheq ||

pRuqkSha I#SiSha ISiShe pRuqkShaH pRuqkSha I#SiShe |

11) 1.3.14.1(11)- IqSiqSheq ||

IqSiqShaq itI#SiShe |

12) 1.3.14.1(12)- tvam | vAtai$H |

tvaM ~MvAtaiqr vAtaiqstvam tvaM ~MvAtai$H |

13) 1.3.14.1(13)- vAtai$H | aqruqNaiH |

vAtai#raruqNaira#ruqNair vAtaiqr vAtai#raruqNaiH |

14) 1.3.14.1(14)- aqruqNaiH | yAqsiq |

aqruqNair yA#si yAsyaruqNaira#ruqNair yA#si |

15) 1.3.14.1(15)- yAqsiq | Saq~ggaqyaH |

yAqsiq Saq~ggaqyaH Sa#~ggaqyo yA#si yAsi Sa~ggaqyaH |

16) 1.3.14.1(16)- Saq~ggaqyaH | tvam |

Saq~ggaqyastvam tva(gm) Sa#~ggaqyaH Sa#~ggaqyastvam |

17) 1.3.14.1(16)- Saq~ggaqyaH |

Saq~ggaqya iti# SaM - gaqyaH |

18) 1.3.14.1(17)- tvam | pUqShA |

tvam pUqShA pUqShA tvam tvam pUqShA |

19) 1.3.14.1(18)- pUqShA | viqdhaqtaH |

pUqShA vi#dhaqto vi#dhaqtaH pUqShA pUqShA vi#dhaqtaH |

20) 1.3.14.1(19)- viqdhaqtaH | pAqsiq |

viqdhaqtaH pA#si pAsi vidhaqto vi#dhaqtaH pA#si |

21) 1.3.14.1(19)- viqdhaqtaH |

viqdhaqta iti# vi - dhaqtaH |

22) 1.3.14.1(20)- pAqsiq | nu |

pAqsiq nu nu pA#si pAsiq nu |

23) 1.3.14.1(21)- nu | tmanA$ ||

nu tmanAq tmanAq nu nu tmanA$ |

24) 1.3.14.1(22)- tmanA$ ||

tmanetiq tmanA$ |

25) 1.3.14.1(23)- A | vaqH |

A vo# vaq A va#H |

26) 1.3.14.1(24)- vaqH | rAjA#nam |

voq rAjA#naq(gm)q rAjA#naM ~Mvo voq rAjA#nam |

27) 1.3.14.1(25)- rAjA#nam | aqddhvaqrasya# |

rAjA#na-maddhvaqrasyA$ddhvaqrasyaq rAjA#naq(gm)q rAjA#na-maddhvaqrasya# |

28) 1.3.14.1(26)- aqddhvaqrasya# | ruqdram |

aqddhvaqrasya# ruqdra(gm) ruqdra-ma#ddhvaqrasyA$ddhvaqrasya# ruqdram |

29) 1.3.14.1(27)- ruqdram | hotA#ram |

ruqdra(gm) hotA#raq(gm)q hotA#ra(gm) ruqdra(gm) ruqdra(gm) hotA#ram |

30) 1.3.14.1(28)- hotA#ram | saqtyaqyaja$m |

hotA#ra(gm) satyaqyaja(gm)# satyaqyajaq(gm)q hotA#raq(gm)q hotA#ra(gm) satyaqyaja$m |

31) 1.3.14.1(29)- saqtyaqyaja$m | roda#syoH ||

saqtyaqyajaq(gm)q roda#syoqr roda#syoH satyaqyaja(gm)# satyaqyajaq(gm)q roda#syoH |

32) 1.3.14.1(29)- saqtyaqyaja$m |

saqtyaqyajaqmiti# satya - yaja$m |

33) 1.3.14.1(30)- roda#syoH ||

roda#syoqritiq roda#syoH |

34) 1.3.14.1(31)- aqgnim | puqrA |

aqgnim puqrA puqrA &gni-maqgnim puqrA |

35) 1.3.14.1(32)- puqrA | taqnaqyiqtnoH |

puqrA ta#nayiqtnosta#nayiqtnoH puqrA puqrA ta#nayiqtnoH |

36) 1.3.14.1(33)- taqnaqyiqtnoH | aqcittA$t |

taqnaqyiqtnoraqcittA#daqcittA$t tanayiqtnosta#nayiqtnoraqcittA$t |

37) 1.3.14.1(34)- aqcittA$t | hira#NyarUpam |

aqcittAqddhira#NyarUpaq(gm)qhira#NyarUpa-maqcittA#daqcittAqddhira#NyarUpam |

38) 1.3.14.1(35)- hira#NyarUpam | ava#se |

hira#NyarUpaq-mavaqse &va#seq hira#NyarUpaq(gm)qhira#NyarUpaq-mava#se |

39) 1.3.14.1(35)- hira#NyarUpam |

hira#NyarUpaqmitiq hira#Nya - rUqpaqm |

40) 1.3.14.1(36)- ava#se | kRuqNuqddhvaqm ||

ava#se kRuNuddhvam kRuNuddhvaq-mavaqse &va#se kRuNuddhvam |

41) 1.3.14.1(37)- kRuqNuqddhvaqm ||

kRuqNuqddhvaqmiti# kRuNuddhvam |

42) 1.3.14.1(38)- aqgniH | hotA$ |

aqgnir. hotAq hotAq &gniraqgnir. hotA$ |

43) 1.3.14.1(39)- hotA$ | ni |

hotAq ni ni hotAq hotAq ni |

44) 1.3.14.1(40)- ni | saqsAqdaq |

ni Sha#sAda sasAdaq ni ni Sha#sAda |

45) 1.3.14.1(41)- saqsAqdaq | yajI#yAn | (JD-13)

saqsAqdaq yajI#yAqn yajI#yAn thsasAda sasAdaq yajI#yAn |

46) 1.3.14.1(42)- yajI#yAn | uqpasthe$ | (JD-13)

yajI#yA-nuqpastha# uqpastheq yajI#yAqn yajI#yA-nuqpasthe$ |

47) 1.3.14.1(43)- uqpasthe$ | mAqtuH |

uqpasthe# mAqtur mAqturuqpastha# uqpasthe# mAqtuH |

48) 1.3.14.1(43)- uqpasthe$ |

uqpasthaq ityuqpa - stheq |

49) 1.3.14.1(44)- mAqtuH | suqraqBau |

mAqtuH su#raqBau su#raqBau mAqtur mAqtuH su#raqBau |

50) 1.3.14.1(45)- suqraqBau | uq |

suqraqBA vu# vu suraqBau su#raqBA vu# |

51) 1.3.14.1(46)- uq | loqke ||

uq loqke loqka u# vu loqke |

52) 1.3.14.1(47)- loqke ||

loqka iti# loqke |

53) 1.3.14.1(48)- yuvA$ | kaqviH |

yuvA# kaqviH kaqvir yuvAq yuvA# kaqviH |

54) 1.3.14.1(49)- kaqviH | puqruqniqShThaH |

kaqviH pu#runiqShThaH pu#runiqShThaH kaqviH kaqviH pu#runiqShThaH |

55) 1.3.14.1(50)- puqruqniqShThaH | RuqtAvA$ | (GS1.3-19)

puqruqniqShTha RuqtAvaqrtAvA# puruniqShThaH pu#runiqShTha RuqtAvA$ |

56) 1.3.14.1(50)- puqruqniqShThaH | (GS1.3-19)

puqruqniqShTha iti# puru - niqShThaH |

1) 1.3.14.2(1)- RuqtAvA$ | dhaqrtA | (GS1.3-19)

RuqtAvA# dhaqrtA dhaqrtartAvaqrtAvA# dhaqrtA |

2) 1.3.14.2(1)- RuqtAvA$ | (GS1.3-19)

RuqtAvetyRuqtA - vAq |

3) 1.3.14.2(2)- dhaqrtA | kRuqShTIqnAm | (GS1.3-19)

dhaqrtA kRu#ShTIqnAm kRu#ShTIqnAm dhaqrtA dhaqrtA kRu#ShTIqnAm |

4) 1.3.14.2(3)- kRuqShTIqnAm | uqta | (GS1.3-19)

kRuqShTIqnA-muqtota kRu#ShTIqnAm kRu#ShTIqnA-muqta |

5) 1.3.14.2(4)- uqta | maddhye$ | (GS1.3-19)

uqta maddhyeq maddhya# uqtota maddhye$ |

6) 1.3.14.2(5)- maddhye$ | iqddhaH ||

maddhya# iqddha iqddho maddhyeq maddhya# iqddhaH |

7) 1.3.14.2(6)- iqddhaH ||

iqddha itIqddhaH |

8) 1.3.14.2(7)- sAqddhvIm | aqkaqH |

sAqddhvI-ma#ka-rakaH sAqddhvI(gm) sAqddhvI-ma#kaH |

9) 1.3.14.2(8)- aqkaqH | deqvavI#tim | (PS-8.8)

aqkaqr deqvavI#tim deqvavI#ti-maka-rakar deqvavI#tim |

10) 1.3.14.2(9)- deqvavI#tim | naqH |

deqvavI#tinno no deqvavI#tim deqvavI#tinnaH |

11) 1.3.14.2(9)- deqvavI#tim |

deqvavI#tiqmiti# deqva - vIqtiqm |

12) 1.3.14.2(10)- naqH | aqdya |

noq aqdyAdya no# no aqdya |

13) 1.3.14.2(11)- aqdya | yaqj~jasya# |

aqdya yaqj~jasya# yaqj~jasyAqdyAdya yaqj~jasya# |

14) 1.3.14.2(12)- yaqj~jasya# | jiqhvAm |

yaqj~jasya# jiqhvAm jiqhvAM ~Myaqj~jasya# yaqj~jasya# jiqhvAm |

15) 1.3.14.2(13)- jiqhvAm | aqviqdAqmaq |

jiqhvA-ma#vidAmAvidAma jiqhvAm jiqhvA-ma#vidAma |

16) 1.3.14.2(14)- aqviqdAqmaq | guhyA$m ||

aqviqdAqmaq guhyAqm guhyA#-mavidAmAvidAmaq guhyA$m |

17) 1.3.14.2(15)- guhyA$m ||

guhyAqmitiq guhyA$m |

18) 1.3.14.2(16)- saH | Ayu#H | (GS1.3-20)

sa AyuqrAyuqH sa sa Ayu#H |

19) 1.3.14.2(17)- Ayu#H | A | (GS1.3-20)

AyuqrA AyuqrAyuqrA |

20) 1.3.14.2(18)- A | aqgAqt | (GS1.3-20)

A &gA#dagAqdA &gA$t |

21) 1.3.14.2(19)- aqgAqt | suqraqBiH | (GS1.3-20)

aqgAqth suqraqBiH su#raqBira#gAdagAth suraqBiH |

22) 1.3.14.2(20)- suqraqBiH | vasA#naH | (GS1.3-20)

suqraqBir vasA#noq vasA#naH suraqBiH su#raqBir vasA#naH |

23) 1.3.14.2(21)- vasA#naH | BaqdrAm |

vasA#no BaqdrAm BaqdrAM ~MvasA#noq vasA#no BaqdrAm |

24) 1.3.14.2(22)- BaqdrAm | aqkaqH |

BaqdrA-ma#ka-rakar BaqdrAm BaqdrA-ma#kaH |

25) 1.3.14.2(23)- aqkaqH | deqvahU#tim | (PS-8.8)

aqkaqr deqvahU#tim deqvahU#ti-maka-rakar deqvahU#tim |

26) 1.3.14.2(24)- deqvahU#tim | naqH |

deqvahU#tinno no deqvahU#tim deqvahU#tinnaH |

27) 1.3.14.2(24)- deqvahU#tim |

deqvahU#tiqmiti# deqva - hUqtiqm |

28) 1.3.14.2(25)- naqH | aqdya ||

noq aqdyAdya no# no aqdya |

29) 1.3.14.2(26)- aqdya ||

aqdyetyaqdya |

30) 1.3.14.2(27)- akra#ndat | aqgniH |

akra#ndadaqgniraqgnirakra#ndaqdakra#ndadaqgniH |

31) 1.3.14.2(28)- aqgniH | staqnayann# |

aqgniH staqnaya#n thstaqnaya#n-naqgniraqgniH staqnayann# |

32) 1.3.14.2(29)- staqnayann# | iqvaq |

staqnaya#n-nive va staqnaya#n thstaqnaya#n-niva |

33) 1.3.14.2(30)- iqvaq | dyauH |

iqvaq dyaur dyauri#ve vaq dyauH |

34) 1.3.14.2(31)- dyauH | kShAma# |

dyauH kShAmaq kShAmaq dyaur dyauH kShAma# |

35) 1.3.14.2(32)- kShAma# | reri#hat |

kShAmAq reri#haqd reri#haqt kShAmaq kShAmAq reri#hat |

36) 1.3.14.2(33)- reri#hat | vIqrudha#H |

reri#had vIqrudho# vIqrudhoq reri#haqd reri#had vIqrudha#H |

37) 1.3.14.2(34)- vIqrudha#H | saqmaq~jjann ||

vIqrudha#H samaq~jjan thsa#maq~jjan. vIqrudho# vIqrudha#H samaq~jjann |

38) 1.3.14.2(35)- saqmaq~jjann ||

saqmaq~jjanniti# saM - aq~jjann |

39) 1.3.14.2(36)- saqdyaH | jaqj~jAqnaH |

saqdyo ja#j~jAqno ja#j~jAqnaH saqdyaH saqdyo ja#j~jAqnaH |

40) 1.3.14.2(37)- jaqj~jAqnaH | vi |

jaqj~jAqno vi vi ja#j~jAqno ja#j~jAqno vi |

41) 1.3.14.2(38)- vi | hi | (GS1.3-23)

vi hi hi vi vi hi |

42) 1.3.14.2(39)- hi | Iqm | (GS1.3-23)

hI-mIq(gm)qhi hIm |

43) 1.3.14.2(40)- Iqm | iqddhaH | (GS1.3-23)

Iq-miqddha iqddha I#-mI-miqddhaH |

44) 1.3.14.2(41)- iqddhaH | aKya#t | (GS1.3-23)

iqddho aKyaqdaKya#diqddha iqddho aKya#t |

45) 1.3.14.2(42)- aKya#t | A | (GS1.3-23)

aKyaqdA &KyaqdaKyaqdA |

46) 1.3.14.2(43)- A | roda#sI | (GS1.3-23)

A roda#sIq roda#sIq A roda#sI |

47) 1.3.14.2(44)- roda#sI | BAqnunA$ | (GS1.3-23)

roda#sI BAqnunA# BAqnunAq roda#sIq roda#sI BAqnunA$ |

48) 1.3.14.2(44)- roda#sI | (GS1.3-23)

roda#sIq itiq roda#sI |

49) 1.3.14.2(45)- BAqnunA$ | BAqtiq |

BAqnunA# BAti BAti BAqnunA# BAqnunA# BAti |

50) 1.3.14.2(46)- BAqtiq | aqntaH ||

BAqtyaqnta-raqntar BA#ti BAtyaqntaH |

51) 1.3.14.2(47)- aqntaH ||

aqntarityaqntaH |

52) 1.3.14.2(48)- tve | vasU#ni |

tve vasU#niq vasU#niq tve tve vasU#ni |

53) 1.3.14.2(48)- tve |

tve itiq tve |

54) 1.3.14.2(49)- vasU#ni | puqrvaqNIqkaq |

vasU#ni purvaNIka purvaNIkaq vasU#niq vasU#ni purvaNIka |

55) 1.3.14.2(50)- puqrvaqNIqkaq | hoqtaqH |

puqrvaqNIqkaq hoqtaqrq. hoqtaqH puqrvaqNIqkaq puqrvaqNIqkaq hoqtaqH |

56) 1.3.14.2(50)- puqrvaqNIqkaq |

puqrvaqNIqketi# puru - aqnIqkaq |

1) 1.3.14.3(1)- hoqtaqH | doqShA |

hoqtaqr doqShA doqShA ho#tar. hotar doqShA |

2) 1.3.14.3(2)- doqShA | vasto$H |

doqShA vastoqr vasto$r doqShA doqShA vasto$H |

3) 1.3.14.3(3)- vasto$H | A |

vastoqrA vastoqr vastoqrA |

4) 1.3.14.3(4)- A | Iqriqreq |

eri#ra Iriraq eri#re |

5) 1.3.14.3(5)- Iqriqreq | yaqj~jiyA#saH ||

Iqriqreq yaqj~jiyA#so yaqj~jiyA#sa Irira Irire yaqj~jiyA#saH |

6) 1.3.14.3(6)- yaqj~jiyA#saH ||

yaqj~jiyA#saq iti# yaqj~jiyA#saH |

7) 1.3.14.3(7)- kShAma# | iqvaq |

kShAme# ve vaq kShAmaq kShAme# va |

8) 1.3.14.3(8)- iqvaq | viSvA$ |

iqvaq viSvAq viSve#ve vaq viSvA$ |

9) 1.3.14.3(9)- viSvA$ | Buva#nAni |

viSvAq Buva#nAniq Buva#nAniq viSvAq viSvAq Buva#nAni |

10) 1.3.14.3(10)- Buva#nAni | yasminn# |

Buva#nAniq yasmiqn yasmiqn Buva#nAniq Buva#nAniq yasminn# |

11) 1.3.14.3(11)- yasminn# | sam |

yasmiqn thsa(gm) saM ~Myasmiqn yasmiqn thsam |

12) 1.3.14.3(12)- sam | sauBa#gAni |

sa(gm) sauBa#gAniq sauBa#gAniq sa(gm) sa(gm) sauBa#gAni |

13) 1.3.14.3(13)- sauBa#gAni | daqdhiqre |

sauBa#gAni dadhiqre da#dhiqre sauBa#gAniq sauBa#gAni dadhiqre |

14) 1.3.14.3(14)- daqdhiqre | pAqvaqke ||

daqdhiqre pA#vaqke pA#vaqke da#dhiqre da#dhiqre pA#vaqke |

15) 1.3.14.3(15)- pAqvaqke ||

pAqvaqka iti# pAvaqke |

16) 1.3.14.3(16)- tuBya$m | tAH |

tuByaqm tAstAstuByaqm tuByaqm tAH |

17) 1.3.14.3(17)- tAH | aq~ggiqraqstaqmaq |

tA a#~ggirastamA~ggirastamaq tAstA a#~ggirastama |

18) 1.3.14.3(18)- aq~ggiqraqstaqmaq | viSvA$H |

aq~ggiqraqstaqmaq viSvAq viSvA# a~ggirastamA~ggirastamaq viSvA$H |

19) 1.3.14.3(18)- aq~ggiqraqstaqmaq |

aq~ggiqraqstaqmetya#~ggiraH - taqmaq |

20) 1.3.14.3(19)- viSvA$H | suqkShiqtaya#H |

viSvA$H sukShiqtaya#H sukShiqtayoq viSvAq viSvA$H sukShiqtaya#H |

21) 1.3.14.3(20)- suqkShiqtaya#H | pRutha#k ||

suqkShiqtayaqH pRuthaqk pRutha#K sukShiqtaya#H sukShiqtayaqH pRutha#k |

22) 1.3.14.3(20)- suqkShiqtaya#H |

suqkShiqtayaq iti# su - kShiqtaya#H |

23) 1.3.14.3(21)- pRutha#k ||

pRuthaqgitiq pRutha#k |

24) 1.3.14.3(22)- agne$ | kAmA#ya |

agneq kAmA#yaq kAmAqyAgne &gneq kAmA#ya |

25) 1.3.14.3(23)- kAmA#ya | yeqmiqreq ||

kAmA#ya yemire yemireq kAmA#yaq kAmA#ya yemire |

26) 1.3.14.3(24)- yeqmiqreq ||

yeqmiqraq iti# yemire |

27) 1.3.14.3(25)- aqSyAma# | tam |

aqSyAmaq tam ta-maqSyAmAqSyAmaq tam |

28) 1.3.14.3(26)- tam | kAma$m |

tam kAmaqm kAmaqm tam tam kAma$m |

29) 1.3.14.3(27)- kAma$m | aqgneq |

kAma#-magne agneq kAmaqm kAma#-magne |

30) 1.3.14.3(28)- aqgneq | tava# |

aqgneq tavaq tavA$gne agneq tava# |

31) 1.3.14.3(29)- tava# | UqtI | (GS1.3-21)

tavoqtyU#tI tavaq tavoqtI |

32) 1.3.14.3(30)- UqtI | aqSyAma# | (GS1.3-21)

Uqtya#SyAmAqSyAmoqtyU$(1q)tya#SyAma# |

33) 1.3.14.3(31)- aqSyAma# | raqyim | (GS1.3-21)

aqSyAma# raqyi(gm) raqyi-maqSyAmAqSyAma# raqyim |

34) 1.3.14.3(32)- raqyim | raqyiqvaqH | (GS1.3-21)

raqyi(gm) ra#yivo rayivo raqyi(gm) raqyi(gm) ra#yivaH |

35) 1.3.14.3(33)- raqyiqvaqH | suqvIra$m || (GS1.3-21)

raqyiqvaqH suqvIra(gm)# suqvIra(gm)# rayivo rayivaH suqvIra$m |

36) 1.3.14.3(33)- raqyiqvaqH | (GS1.3-21)

raqyiqvaq iti# rayi - vaqH |

37) 1.3.14.3(34)- suqvIra$m || (GS1.3-21)

suqvIraqmiti# su - vIra$m |

38) 1.3.14.3(35)- aqSyAma# | vAja$m |

aqSyAmaq vAjaqM ~MvAja#-maqSyAmAqSyAmaq vAja$m |

39) 1.3.14.3(36)- vAja$m | aqBi |

vAja#-maqBya#Bi vAjaqM ~MvAja#-maqBi |

40) 1.3.14.3(37)- aqBi | vAqjaya#ntaH |

aqBi vAqjaya#nto vAqjaya#ntoq &Bya#Bi vAqjaya#ntaH |

41) 1.3.14.3(38)- vAqjaya#ntaH | aqSyAma# |

vAqjaya#ntoq &SyAmAqSyAma# vAqjaya#nto vAqjaya#ntoq &SyAma# |

42) 1.3.14.3(39)- aqSyAma# | dyuqmnam |

aqSyAma# dyuqmnam dyuqmna-maqSyAmAqSyAma# dyuqmnam |

43) 1.3.14.3(40)- dyuqmnam | aqjaqraq | (GS1.3-22)

dyuqmna-ma#jarAjara dyuqmnam dyuqmna-ma#jara |

44) 1.3.14.3(41)- aqjaqraq | aqjara$m | (GS1.3-22)

aqjaqrAqjara#-maqjara#-majarAjarAqjara$m |

45) 1.3.14.3(42)- aqjara$m | teq || (GS1.3-22)

aqjara#m te te aqjara#-maqjara#m te |

46) 1.3.14.3(43)- teq || (GS1.3-22)

taq iti# te |

47) 1.3.14.3(44)- SreShTha$m | yaqviqShThaq |

SreShTha#M ~MyaviShTha yaviShThaq SreShThaq(gg)q SreShTha#M ~MyaviShTha |

48) 1.3.14.3(45)- yaqviqShThaq | BAqraqtaq |

yaqviqShThaq BAqraqtaq BAqraqtaq yaqviqShThaq yaqviqShThaq BAqraqtaq |

49) 1.3.14.3(46)- BAqraqtaq | agne$ |

BAqraqtAgne &gne# BArata BAraqtAgne$ |

50) 1.3.14.3(47)- agne$ | dyuqmanta$m |

agne$ dyuqmanta#m dyuqmantaq-magne &gne$ dyuqmanta$m |

51) 1.3.14.3(48)- dyuqmanta$m | A |

dyuqmantaq-mA dyuqmanta#m dyuqmantaq-mA |

52) 1.3.14.3(48)- dyuqmanta$m |

dyuqmantaqmiti# dyu - manta$m |

53) 1.3.14.3(49)- A | Baqraq ||

A Ba#ra BaqrA Ba#ra |

54) 1.3.14.3(50)- Baqraq ||

Baqreti# Bara |

1) 1.3.14.4(1)- vaso$ | puqruqspRuha$m |

vaso# puruqspRuha#m puruqspRuhaqM ~Mvasoq vaso# puruqspRuha$m |

2) 1.3.14.4(1)- vaso$ |

vasoq itiq vaso$ |

3) 1.3.14.4(2)- puqruqspRuha$m | raqyim ||

puqruqspRuha(gm)# raqyi(gm) raqyim pu#ruqspRuha#m puruqspRuha(gm)# raqyim |

4) 1.3.14.4(2)- puqruqspRuha$m |

puqruqspRuhaqmiti# puru - spRuha$m |

5) 1.3.14.4(3)- raqyim ||

raqyimiti# rayim |

6) 1.3.14.4(4)- saH | SviqtAqnaH |

sa Svi#tAqnaH Svi#tAqnaH sa sa Svi#tAqnaH |

7) 1.3.14.4(5)- SviqtAqnaH | taqnyaqtuH |

SviqtAqnasta#nyaqtusta#nyaqtuH Svi#tAqnaH Svi#tAqnasta#nyaqtuH |

8) 1.3.14.4(6)- taqnyaqtuH | roqcaqnaqsthAH |

taqnyaqtU ro#canaqsthA ro#canaqsthAsta#nyaqtusta#nyaqtU ro#canaqsthAH |

9) 1.3.14.4(7)- roqcaqnaqsthAH | aqjare#BiH |

roqcaqnaqsthA aqjare#Biraqjare#BI rocanaqsthA ro#canaqsthA aqjare#BiH |

10) 1.3.14.4(7)- roqcaqnaqsthAH |

roqcaqnaqsthA iti# rocana - sthAH |

11) 1.3.14.4(8)- aqjare#BiH | nAna#dadBiH |

aqjare#Biqr nAna#dadBiqr nAna#dadBiraqjare#Biraqjare#Biqr nAna#dadBiH |

12) 1.3.14.4(9)- nAna#dadBiH | yavi#ShThaH ||

nAna#dadBiqr yavi#ShThoq yavi#ShThoq nAna#dadBiqr nAna#dadBiqr yavi#ShThaH |

13) 1.3.14.4(9)- nAna#dadBiH |

nAna#dadBiqritiq nAna#dat - BiqH |

14) 1.3.14.4(10)- yavi#ShThaH ||

yavi#ShThaq itiq yavi#ShThaH |

15) 1.3.14.4(11)- yaH | pAqvaqkaH |

yaH pA#vaqkaH pA#vaqko yo yaH pA#vaqkaH |

16) 1.3.14.4(12)- pAqvaqkaH | puqruqtama#H |

pAqvaqkaH pu#ruqtama#H puruqtama#H pAvaqkaH pA#vaqkaH pu#ruqtama#H |

17) 1.3.14.4(13)- puqruqtama#H | puqrUNi# |

puqruqtama#H puqrUNi# puqrUNi# puruqtama#H puruqtama#H puqrUNi# |

18) 1.3.14.4(13)- puqruqtama#H |

puqruqtamaq iti# puru - tama#H |

19) 1.3.14.4(14)- puqrUNi# | pRuqthUni# |

puqrUNi# pRuqthUni# pRuqthUni# puqrUNi# puqrUNi# pRuqthUni# |

20) 1.3.14.4(15)- pRuqthUni# | aqgniH |

pRuqthUnyaqgniraqgniH pRuqthUni# pRuqthUnyaqgniH |

21) 1.3.14.4(16)- aqgniH | aqnuqyAti# |

aqgnira#nuqyAtya#nuqyAtyaqgniraqgnira#nuqyAti# |

22) 1.3.14.4(17)- aqnuqyAti# | Barvann# ||

aqnuqyAtiq Barvaqn Barva#n-nanuqyAtya#nuqyAtiq Barvann# |

23) 1.3.14.4(17)- aqnuqyAti# |

aqnuqyAtItya#nu - yAti# |

24) 1.3.14.4(18)- Barvann# ||

Barvaqnnitiq Barvann# |

25) 1.3.14.4(19)- Ayu#H | teq |

Ayu#Sh Te taq AyuqrAyu#Sh Te |

26) 1.3.14.4(20)- teq | viqSvata#H |

teq viqSvato# viqSvata#ste te viqSvata#H |

27) 1.3.14.4(21)- viqSvata#H | daqdhaqt |

viqSvato# dadhad dadhad viqSvato# viqSvato# dadhat |

28) 1.3.14.4(22)- daqdhaqt | aqyam |

daqdhaqdaqya-maqyam da#dhad dadhadaqyam |

29) 1.3.14.4(23)- aqyam | aqgniH |

aqya-maqgniraqgniraqya-maqya-maqgniH |

30) 1.3.14.4(24)- aqgniH | vare$NyaH ||

aqgnir vare$Nyoq vare$Nyo aqgniraqgnir vare$NyaH |

31) 1.3.14.4(25)- vare$NyaH ||

vare$Nyaq itiq vare$NyaH |

32) 1.3.14.4(26)- puna#H | teq | (PS-8.8)

puna#ste teq punaqH puna#ste |

33) 1.3.14.4(27)- teq | prAqNaH |

teq prAqNaH prAqNaste# te prAqNaH |

34) 1.3.14.4(28)- prAqNaH | A |

prAqNa A prAqNaH prAqNa A |

35) 1.3.14.4(28)- prAqNaH |

prAqNa iti# pra - aqnaH |

36) 1.3.14.4(29)- A | aqyaqtiq |

A &ya#tyayaqtyA &ya#ti |

37) 1.3.14.4(30)- aqyaqtiq | parA$ |

aqyaqtiq parAq parA# &yatyayatiq parA$ |

38) 1.3.14.4(31)- parA$ | yakShma$m |

parAq yakShmaqM ~MyakShmaqm parAq parAq yakShma$m |

39) 1.3.14.4(32)- yakShma$m | suqvAqmiq |

yakShma(gm)# suvAmi suvAmiq yakShmaqM ~MyakShma(gm)# suvAmi |

40) 1.3.14.4(33)- suqvAqmiq | teq ||

suqvAqmiq teq teq suqvAqmiq suqvAqmiq teq |

41) 1.3.14.4(34)- teq ||

taq iti# te |

42) 1.3.14.4(35)- AqyuqrdAH | aqgneq | (JM-74,JD-35,GD-31)

AqyuqrdA a#gne agna AyuqrdA A#yuqrdA a#gne |

43) 1.3.14.4(35)- AqyuqrdAH | (JM-74,JD-35,GD-31)

AqyuqrdA ityA#yuH - dAH |

44) 1.3.14.4(36)- aqgneq | haqviSha#H | (JM-74,JD-35,GD-31)

aqgneq haqviSho# haqviSho# agne agne haqviSha#H |

45) 1.3.14.4(37)- haqviSha#H | juqShAqNaH |

haqviSho# juShAqNo ju#ShAqNo haqviSho# haqviSho# juShAqNaH |

46) 1.3.14.4(38)- juqShAqNaH | GRuqtapra#tIkaH |

juqShAqNo GRuqtapra#tIko GRuqtapra#tIko juShAqNo ju#ShAqNo GRuqtapra#tIkaH |

47) 1.3.14.4(39)- GRuqtapra#tIkaH | GRuqtayo#niH |

GRuqtapra#tIko GRuqtayo#nir GRuqtayo#nir GRuqtapra#tIko GRuqtapra#tIko GRuqtayo#niH |

48) 1.3.14.4(39)- GRuqtapra#tIkaH |

GRuqtapra#tIkaq iti# GRuqta - praqtIqkaqH |

49) 1.3.14.4(40)- GRuqtayo#niH | eqdhiq ||

GRuqtayo#niredhyedhi GRuqtayo#nir GRuqtayo#niredhi |

50) 1.3.14.4(40)- GRuqtayo#niH |

GRuqtayo#niqriti# GRuqta - yoqniqH |

51) 1.3.14.4(41)- eqdhiq ||

eqdhItye#dhi |

52) 1.3.14.4(42)- GRuqtam | pIqtvA |

GRuqtam pIqtvA pIqtvA GRuqtam GRuqtam pIqtvA |

53) 1.3.14.4(43)- pIqtvA | madhu# |

pIqtvA madhuq madhu# pIqtvA pIqtvA madhu# |

54) 1.3.14.4(44)- madhu# | cAru# |

madhuq cAruq cAruq madhuq madhuq cAru# |

55) 1.3.14.4(45)- cAru# | gavya$m |

cAruq gavyaqm gavyaqm cAruq cAruq gavya$m |

56) 1.3.14.4(46)- gavya$m | piqtA |

gavya#m piqtA piqtA gavyaqm gavya#m piqtA |

57) 1.3.14.4(47)- piqtA | iqvaq |

piqteve# va piqtA piqteva# |

58) 1.3.14.4(48)- iqvaq | puqtram |

iqvaq puqtram puqtra-mi#ve va puqtram |

59) 1.3.14.4(49)- puqtram | aqBi |

puqtra-maqBya#Bi puqtram puqtra-maqBi |

60) 1.3.14.4(50)- aqBi | raqkShaqtAqt |

aqBi ra#kShatAd rakShatAdaqBya#Bi ra#kShatAt |

1) 1.3.14.5(1)- raqkShaqtAqt | iqmam ||

raqkShaqtAqdiqma-miqma(gm) ra#kShatAd rakShatAdiqmam |

2) 1.3.14.5(2)- iqmam ||

iqmamitIqmam |

3) 1.3.14.5(3)- tasmai$ | teq |

tasmai# te teq tasmaiq tasmai# te |

4) 1.3.14.5(4)- teq | praqtiqharya#te |

teq praqtiqharya#te pratiqharya#te te te pratiqharya#te |

5) 1.3.14.5(5)- praqtiqharya#te | jAta#vedaH |

praqtiqharya#teq jAta#vedoq jAta#vedaH pratiqharya#te pratiqharya#teq jAta#vedaH |

6) 1.3.14.5(5)- praqtiqharya#te |

praqtiqharya#taq iti# prati - harya#te |

7) 1.3.14.5(6)- jAta#vedaH | vica#r.ShaNe ||

jAta#vedoq vica#r.ShaNeq vica#r.ShaNeq jAta#vedoq jAta#vedoq vica#r.ShaNe |

8) 1.3.14.5(6)- jAta#vedaH |

jAta#vedaq itiq jAta# - veqdaqH |

9) 1.3.14.5(7)- vica#r.ShaNe ||

vica#r.ShaNaq itiq vi - caqrq.ShaqNeq |

10) 1.3.14.5(8)- agne$ | janA#mi |

agneq janA#miq janAqmyagne &gneq janA#mi |

11) 1.3.14.5(9)- janA#mi | suqShTuqtim ||

janA#mi suShTuqti(gm) su#ShTuqtim janA#miq janA#mi suShTuqtim |

12) 1.3.14.5(10)- suqShTuqtim ||

suqShTuqtimiti# su - stuqtim |

13) 1.3.14.5(11)- diqvaH | pari# |

diqvas pariq pari# diqvo diqvas pari# |

14) 1.3.14.5(12)- pari# | praqthaqmam |

pari# prathaqmam pra#thaqmam pariq pari# prathaqmam |

15) 1.3.14.5(13)- praqthaqmam | jaqj~jeq |

praqthaqmam ja#j~je jaj~je prathaqmam pra#thaqmam ja#j~je |

16) 1.3.14.5(14)- jaqj~jeq | aqgniH | (PS-11.16)

jaqj~jeq aqgniraqgnir ja#j~je jaj~je aqgniH |

17) 1.3.14.5(15)- aqgniH | aqsmat | (PS-11.16)

aqgniraqsmadaqsmadaqgniraqgniraqsmat |

18) 1.3.14.5(16)- aqsmat | dviqtIya$m |

aqsmad dviqtIya#m dviqtIya#-maqsmadaqsmad dviqtIya$m |

19) 1.3.14.5(17)- dviqtIya$m | pari# |

dviqtIyaqm pariq pari# dviqtIya#m dviqtIyaqm pari# |

20) 1.3.14.5(18)- pari# | jAqtave#dAH ||

pari# jAqtave#dA jAqtave#dAqH pariq pari# jAqtave#dAH |

21) 1.3.14.5(19)- jAqtave#dAH ||

jAqtave#dAq iti# jAqta - veqdAqH |

22) 1.3.14.5(20)- tRuqtIya$m | aqPsu |

tRuqtIya#-maqPsva#Psu tRuqtIya#m tRuqtIya#-maqPsu |

23) 1.3.14.5(21)- aqPsu | nRuqmaNA$H |

aqPsu nRuqmaNA# nRuqmaNA# aqPsva#Psu nRuqmaNA$H |

24) 1.3.14.5(21)- aqPsu |

aqPsvitya#p - su |

25) 1.3.14.5(22)- nRuqmaNA$H | aja#sram |

nRuqmaNAq aja#sraq-maja#srannRuqmaNA# nRuqmaNAq aja#sram |

26) 1.3.14.5(22)- nRuqmaNA$H |

nRuqmaNAq iti# nRu - manA$H |

27) 1.3.14.5(23)- aja#sram | indhA#naH | (GS1.3-27)

aja#sraq-mindhA#naq indhAqno &ja#sraq-maja#sraq-mindhA#naH |

28) 1.3.14.5(24)- indhA#naH | eqnaqm | (GS1.3-27)

indhA#na ena-menaq-mindhA#naq indhA#na enam |

29) 1.3.14.5(25)- eqnaqm | jaqraqteq | (GS1.3-27)

eqnaqm jaqraqteq jaqraqtaq eqnaq-meqnaqm jaqraqteq |

30) 1.3.14.5(26)- jaqraqteq | svAqdhIH ||

jaqraqteq svAqdhIH svAqdhIr ja#rate jarate svAqdhIH |

31) 1.3.14.5(27)- svAqdhIH ||

svAqdhIriti# sva - dhIH |

32) 1.3.14.5(28)- Suci#H | pAqvaqkaq |

Suci#H pAvaka pAvakaq SuciqH Suci#H pAvaka |

33) 1.3.14.5(29)- pAqvaqkaq | vandya#H |

pAqvaqkaq vandyoq vandya#H pAvaka pAvakaq vandya#H |

34) 1.3.14.5(30)- vandya#H | agne$ |

vandyo &gne &gneq vandyoq vandyo &gne$ |

35) 1.3.14.5(31)- agne$ | bRuqhat |

agne# bRuqhad bRuqhadagne &gne# bRuqhat |

36) 1.3.14.5(32)- bRuqhat | vi |

bRuqhad vi vi bRuqhad bRuqhad vi |

37) 1.3.14.5(33)- vi | roqcaqseq ||

vi ro#case rocaseq vi vi ro#case |

38) 1.3.14.5(34)- roqcaqseq ||

roqcaqsaq iti# rocase |

39) 1.3.14.5(35)- tvam | GRuqteBi#H |

tvam GRuqteBi#r GRuqteBiqstvam tvam GRuqteBi#H |

40) 1.3.14.5(36)- GRuqteBi#H | Ahu#taH ||

GRuqteBiqrAhu#taq Ahu#to GRuqteBi#r GRuqteBiqrAhu#taH |

41) 1.3.14.5(37)- Ahu#taH ||

Ahu#taq ityA - huqtaqH |

42) 1.3.14.5(38)- dRuqSAqnaH | ruqkmaH |

dRuqSAqno ruqkmo ruqkmo dRu#SAqno dRu#SAqno ruqkmaH |

43) 1.3.14.5(39)- ruqkmaH | uqrvyA |

ruqkma uqrvyorvyA ruqkmo ruqkma uqrvyA |

44) 1.3.14.5(40)- uqrvyA | vi |

uqrvyA vi vyu#rvyorvyA vi |

45) 1.3.14.5(41)- vi | aqdyauqt |

vya#dyaudadyauqd vi vya#dyaut |

46) 1.3.14.5(42)- aqdyauqt | duqrmar.Sha$m |

aqdyauqd duqrmar.Sha#m duqrmar.Sha#-madyaudadyaud duqrmar.Sha$m |

47) 1.3.14.5(43)- duqrmar.Sha$m | Ayu#H |

duqrmar.Shaq-mAyuqrAyu#r duqrmar.Sha#m duqrmar.Shaq-mAyu#H |

48) 1.3.14.5(43)- duqrmar.Sha$m |

duqrmar.Shaqmiti# duH - mar.Sha$m |

49) 1.3.14.5(44)- Ayu#H | Sriqye |

Ayu#H Sriqye Sriqya AyuqrAyu#H Sriqye |

50) 1.3.14.5(45)- Sriqye | ruqcAqnaH ||

Sriqye ru#cAqno ru#cAqnaH Sriqye Sriqye ru#cAqnaH |

51) 1.3.14.5(46)- ruqcAqnaH ||

ruqcAqna iti# rucAqnaH |

52) 1.3.14.5(47)- aqgniH | aqmRuta#H |

aqgniraqmRuto# aqmRuto# aqgniraqgniraqmRuta#H |

53) 1.3.14.5(48)- aqmRuta#H | aqBaqvaqt |

aqmRuto# aBavadaBavadaqmRuto# aqmRuto# aBavat |

54) 1.3.14.5(49)- aqBaqvaqt | vayo#BiH |

aqBaqvaqd vayo#Biqr vayo#BiraBavadaBavaqd vayo#BiH |

55) 1.3.14.5(50)- vayo#BiH | yat |

vayo#Biqr yad yad vayo#Biqr vayo#Biqr yat |

56) 1.3.14.5(50)- vayo#BiH |

vayo#Biqritiq vaya#H - BiqH |

1) 1.3.14.6(1)- yat | eqnaqm |

yade#na-menaqM ~Myad yade#nam |

2) 1.3.14.6(2)- eqnaqm | dyauH |

eqnaqm dyaur dyaure#na-menaqm dyauH |

3) 1.3.14.6(3)- dyauH | aja#nayat |

dyauraja#nayaqdaja#nayaqd dyaur dyauraja#nayat |

4) 1.3.14.6(4)- aja#nayat | suqretA$H ||

aja#nayath suqretA$H suqretAq aja#nayaqdaja#nayath suqretA$H |

5) 1.3.14.6(5)- suqretA$H ||

suqretAq iti# su - retA$H |

6) 1.3.14.6(6)- A | yat |

A yad yadA yat |

7) 1.3.14.6(7)- yat | iqShe |

yadiqSha iqShe yad yadiqShe |

8) 1.3.14.6(8)- iqShe | nRuqpati$m |

iqShe nRuqpati#nnRuqpati#-miqSha iqShe nRuqpati$m |

9) 1.3.14.6(9)- nRuqpati$m | teja#H |

nRuqpatiqm tejaqstejo# nRuqpati#nnRuqpatiqm teja#H |

10) 1.3.14.6(9)- nRuqpati$m |

nRuqpatiqmiti# nRu - pati$m |

11) 1.3.14.6(10)- teja#H | Ana#T |

tejaq AnaqDAnaqT tejaqstejaq Ana#T |

12) 1.3.14.6(11)- Ana#T | Suci# |

AnaqTCuciq SucyAnaqDAnaqTCuci# |

13) 1.3.14.6(12)- Suci# | reta#H |

Suciq retoq retaqH Suciq Suciq reta#H |

14) 1.3.14.6(13)- reta#H | niShi#ktam |

retoq niShi#ktaqnniShi#ktaq(gm)q retoq retoq niShi#ktam |

15) 1.3.14.6(14)- niShi#ktam | dyauH |

niShi#ktaqm dyaur dyaur niShi#ktaqnniShi#ktaqm dyauH |

16) 1.3.14.6(14)- niShi#ktam |

niShi#ktaqmitiq ni - siqktaqm |

17) 1.3.14.6(15)- dyauH | aqBIke$ ||

dyauraqBIke# aqBIkeq dyaur dyauraqBIke$ |

18) 1.3.14.6(16)- aqBIke$ ||

aqBIkaq ityaqBIke$ |

19) 1.3.14.6(17)- aqgniH | Sarddha$m |

aqgniH Sarddhaq(gm)q Sarddha#-maqgniraqgniH Sarddha$m |

20) 1.3.14.6(18)- Sarddha$m | aqnaqvaqdyam |

Sarddha#-manavaqdya-ma#navaqdya(gm) Sarddhaq(gm)q Sarddha#-manavaqdyam |

21) 1.3.14.6(19)- aqnaqvaqdyam | yuvA#nam |

aqnaqvaqdyaM ~MyuvA#naqM ~MyuvA#na-manavaqdya-ma#navaqdyaM ~MyuvA#nam |

22) 1.3.14.6(20)- yuvA#nam | svAqdhiya$m |

yuvA#na(gg) svAqdhiya(gg)# svAqdhiyaqM ~MyuvA#naqM ~MyuvA#na(gg) svAqdhiya$m |

23) 1.3.14.6(21)- svAqdhiya$m | jaqnaqyaqt |

svAqdhiya#m janayaj janayath svAqdhiya(gg)# svAqdhiya#m janayat |

24) 1.3.14.6(21)- svAqdhiya$m |

svAqdhiyaqmiti# sva - dhiya$m |

25) 1.3.14.6(22)- jaqnaqyaqt | sUqdaya#t |

jaqnaqyaqth sUqdaya#th sUqdaya#j janayaj janayath sUqdaya#t |

26) 1.3.14.6(23)- sUqdaya#t | caq ||

sUqdaya#c ca ca sUqdaya#th sUqdaya#c ca |

27) 1.3.14.6(24)- caq ||

ceti# ca |

28) 1.3.14.6(25)- saH | tejI#yasA |

sa tejI#yasAq tejI#yasAq sa sa tejI#yasA |

29) 1.3.14.6(26)- tejI#yasA | mana#sA |

tejI#yasAq mana#sAq mana#sAq tejI#yasAq tejI#yasAq mana#sA |

30) 1.3.14.6(27)- mana#sA | tvota#H |

mana#sAq tvotaqstvotoq mana#sAq mana#sAq tvota#H |

31) 1.3.14.6(28)- tvota#H | uqta |

tvota# uqtota tvotaqstvota# uqta |

32) 1.3.14.6(29)- uqta | SiqkShaq |

uqta Si#kSha SikShoqtota Si#kSha |

33) 1.3.14.6(30)- SiqkShaq | svaqpaqtyasya# |

SiqkShaq svaqpaqtyasya# svapaqtyasya# SikSha SikSha svapaqtyasya# |

34) 1.3.14.6(31)- svaqpaqtyasya# | SiqkShoH ||

svaqpaqtyasya# SiqkShoH SiqkShoH sva#paqtyasya# svapaqtyasya# SiqkShoH |

35) 1.3.14.6(31)- svaqpaqtyasya# |

svaqpaqtyasyeti# su - aqpaqtyasya# |

36) 1.3.14.6(32)- SiqkShoH ||

SiqkShoriti# SiqkShoH |

37) 1.3.14.6(33)- agne$ | rAqyaH | (GS1.3-24)

agne# rAqyo rAqyo &gne &gne# rAqyaH |

38) 1.3.14.6(34)- rAqyaH | nRuta#masya | (GS1.3-24)

rAqyo nRuta#masyaq nRuta#masya rAqyo rAqyo nRuta#masya |

39) 1.3.14.6(35)- nRuta#masya | praBU#tau | (GS1.3-24)

nRuta#masyaq praBU#tauq praBU#tauq nRuta#masyaq nRuta#masyaq praBU#tau |

40) 1.3.14.6(35)- nRuta#masya | (GS1.3-24)

nRuta#maqsyetiq nRu - taqmaqsyaq |

41) 1.3.14.6(36)- praBU#tau | BUqyAma# |

praBU#tau BUqyAma# BUqyAmaq praBU#tauq praBU#tau BUqyAma# |

42) 1.3.14.6(36)- praBU#tau |

praBU#tAqvitiq pra - BUqtauq |

43) 1.3.14.6(37)- BUqyAma# | teq |

BUqyAma# te te BUqyAma# BUqyAma# te |

44) 1.3.14.6(38)- teq | suqShTuqtaya#H |

teq suqShTuqtaya#H suShTuqtaya#ste te suShTuqtaya#H |

45) 1.3.14.6(39)- suqShTuqtaya#H | caq |

suqShTuqtaya#Sca ca suShTuqtaya#H suShTuqtaya#Sca |

46) 1.3.14.6(39)- suqShTuqtaya#H |

suqShTuqtayaq iti# su - stuqtaya#H |

47) 1.3.14.6(40)- caq | vasva#H ||

caq vasvoq vasva#Sca caq vasva#H |

48) 1.3.14.6(41)- vasva#H ||

vasvaq itiq vasva#H |

49) 1.3.14.6(42)- agne$ | saha#ntam |

agneq saha#ntaq(gm)q saha#ntaq-magne &gneq saha#ntam |

50) 1.3.14.6(43)- saha#ntam | A |

saha#ntaq-mA saha#ntaq(gm)q saha#ntaq-mA |

51) 1.3.14.6(44)- A | Baqraq |

A Ba#ra BaqrA Ba#ra |

52) 1.3.14.6(45)- Baqraq | dyuqmnasya# |

Baqraq dyuqmnasya# dyuqmnasya# Bara Bara dyuqmnasya# |

53) 1.3.14.6(46)- dyuqmnasya# | prAqsahA$ |

dyuqmnasya# prAqsahA$ prAqsahA$ dyuqmnasya# dyuqmnasya# prAqsahA$ |

54) 1.3.14.6(47)- prAqsahA$ | raqyim ||

prAqsahA# raqyi(gm) raqyim prAqsahA$ prAqsahA# raqyim |

55) 1.3.14.6(47)- prAqsahA$ |

prAqsaheti# pra - sahA$ |

56) 1.3.14.6(48)- raqyim ||

raqmiti# raqyim |

57) 1.3.14.6(49)- viSvA$H | yaH |

viSvAq yo yo viSvAq viSvAq yaH |

58) 1.3.14.6(50)- yaH | caqrq.ShaqNIH |

yaSca#r.ShaqNISca#r.ShaqNIr yo yaSca#r.ShaqNIH |

1) 1.3.14.7(1)- caqrq.ShaqNIH | aqBi | (GS1.3-25)

caqrq.ShaqNIraqBya#Bi ca#r.ShaqNISca#r.ShaqNIraqBi |

2) 1.3.14.7(2)- aqBi | AqsA | (GS1.3-25)

aqByA#sA AqsA &ByA$(1q)ByA#sA |

3) 1.3.14.7(3)- AqsA | vAje#Shu | (GS1.3-25)

AqsA vAje#Shuq vAje$ShvAqsA AqsA vAje#Shu |

4) 1.3.14.7(4)- vAje#Shu | sAqsaha#t || (GS1.3-25)

vAje#Shu sAqsaha#th sAqsahaqd vAje#Shuq vAje#Shu sAqsaha#t |

5) 1.3.14.7(5)- sAqsaha#t ||

sAqsahaqditi# sAqsaha#t |

6) 1.3.14.7(6)- tam | aqgneq |

ta-ma#gne agneq tam ta-ma#gne |

7) 1.3.14.7(7)- aqgneq | pRuqtaqnAqsaha$m |

aqgneq pRuqtaqnAqsaha#m pRutanAqsaha#-magne agne pRutanAqsaha$m |

8) 1.3.14.7(8)- pRuqtaqnAqsaha$m | raqyim |

pRuqtaqnAqsaha(gm)# raqyi(gm) raqyim pRu#tanAqsaha#m pRutanAqsaha(gm)# raqyim |

9) 1.3.14.7(8)- pRuqtaqnAqsaha$m |

pRuqtaqnAqsahaqmiti# pRutanA - saha$m |

10) 1.3.14.7(9)- raqyim | saqhaqsvaqH |

raqyi(gm) sa#hasvaH sahasvo raqyi(gm) raqyi(gm) sa#hasvaH |

11) 1.3.14.7(10)- saqhaqsvaqH | A |

saqhaqsvaq A sa#hasvaH sahasvaq A |

12) 1.3.14.7(11)- A | Baqraq ||

A Ba#ra BaqrA Ba#ra |

13) 1.3.14.7(12)- Baqraq ||

Baqreti# Bara |

14) 1.3.14.7(13)- tvam | hi |

tva(gm)hi hi tvam tva(gm)hi |

15) 1.3.14.7(14)- hi | saqtyaH |

hi saqtyaH saqtyo hi hi saqtyaH |

16) 1.3.14.7(15)- saqtyaH | adBu#taH |

saqtyo adBu#toq adBu#taH saqtyaH saqtyo adBu#taH |

17) 1.3.14.7(16)- adBu#taH | dAqtA |

adBu#to dAqtA dAqtA &dBu#toq adBu#to dAqtA |

18) 1.3.14.7(17)- dAqtA | vAja#sya |

dAqtA vAja#syaq vAja#sya dAqtA dAqtA vAja#sya |

19) 1.3.14.7(18)- vAja#sya | goma#taH ||

vAja#syaq goma#toq goma#toq vAja#syaq vAja#syaq goma#taH |

20) 1.3.14.7(19)- goma#taH ||

goma#taq itiq go - maqtaqH |

21) 1.3.14.7(20)- uqkShAnnA#ya | vaqSAnnA#ya |

uqkShAnnA#ya vaqSAnnA#ya vaqSAnnA#yoqkShAnnA#yoqkShAnnA#ya vaqSAnnA#ya |

22) 1.3.14.7(20)- uqkShAnnA#ya |

uqkShAnnAqyetyuqkSha - aqnnAqyaq |

23) 1.3.14.7(21)- vaqSAnnA#ya | soma#pRuShThAya |

vaqSAnnA#yaq soma#pRuShThAyaq soma#pRuShThAya vaqSAnnA#ya vaqSAnnA#yaq soma#pRuShThAya |

24) 1.3.14.7(21)- vaqSAnnA#ya |

vaqSAnnAqyeti# vaqSA - aqnnAqyaq |

25) 1.3.14.7(22)- soma#pRuShThAya | veqdhase$ ||

soma#pRuShThAya veqdhase# veqdhaseq soma#pRuShThAyaq soma#pRuShThAya veqdhase$ |

26) 1.3.14.7(22)- soma#pRuShThAya |

soma#pRuShThAqyetiq soma# - pRuqShThAqyaq |

27) 1.3.14.7(23)- veqdhase$ ||

veqdhasaq iti# veqdhase$ |

28) 1.3.14.7(24)- stomai$H | viqdheqmaq |

stomai$r vidhema vidhemaq stomaiqH stomai$r vidhema |

29) 1.3.14.7(25)- viqdheqmaq | aqgnaye$ ||

viqdheqmAqgnaye# aqgnaye# vidhema vidhemAqgnaye$ |

30) 1.3.14.7(26)- aqgnaye$ ||

aqgnayaq ityaqgnaye$ |

31) 1.3.14.7(27)- vaqdmA | hi | (JD-13,GS1.3-26)

vaqdmA hi hi vaqdmA vaqdmA hi |

32) 1.3.14.7(28)- hi | sUqnoq | (JD-13,GS1.3-26)

hi sU#no sUnoq hi hi sU#no |

33) 1.3.14.7(29)- sUqnoq | asi# | (GS1.3-26)

sUqnoq asyasi# sUno sUnoq asi# |

34) 1.3.14.7(29)- sUqnoq | (GS1.3-26)

sUqnoq iti# sUno |

35) 1.3.14.7(30)- asi# | aqdmaqsadvA$ | (GS1.3-26)

asya#dmaqsadvA$ &dmaqsadvA &syasya#dmaqsadvA$ |

36) 1.3.14.7(31)- aqdmaqsadvA$ | caqkre | (GS1.3-26)

aqdmaqsadvA# caqkre caqkre$ &dmaqsadvA$ &dmaqsadvA# caqkre |

37) 1.3.14.7(31)- aqdmaqsadvA$ | (GS1.3-26)

aqdmaqsadvetya#dma - sadvA$ |

38) 1.3.14.7(32)- caqkre | aqgniH | (GS1.3-26)

caqkre aqgniraqgniScaqkre caqkre aqgniH |

39) 1.3.14.7(33)- aqgniH | jaqnuShA$ |

aqgnir jaqnuShA# jaqnuShAq &gniraqgnir jaqnuShA$ |

40) 1.3.14.7(34)- jaqnuShA$ | ajma# |

jaqnuShA &jmAjma# jaqnuShA# jaqnuShA &jma# |

41) 1.3.14.7(35)- ajma# | anna$m ||

ajmAnnaq-mannaq-majmAjmAnna$m |

42) 1.3.14.7(36)- anna$m ||

annaqmityanna$m |

43) 1.3.14.7(37)- saH | tvam |

sa tvam tva(gm) sa sa tvam |

44) 1.3.14.7(38)- tvam | naqH |

tvanno# naqstvam tvanna#H |

45) 1.3.14.7(39)- naqH | Uqrjaqsaqneq |

naq Uqrjaqsaqnaq Uqrjaqsaqneq noq naq Uqrjaqsaqneq |

46) 1.3.14.7(40)- Uqrjaqsaqneq | Urja$m |

Uqrjaqsaqnaq Urjaq-mUrja#-mUrjasana Urjasanaq Urja$m |

47) 1.3.14.7(40)- Uqrjaqsaqneq |

Uqrjaqsaqnaq ityu$rja - saqneq |

48) 1.3.14.7(41)- Urja$m | dhAqH |

Urja#m dhA dhAq Urjaq-mUrja#m dhAH |

49) 1.3.14.7(42)- dhAqH | rAjA$ |

dhAq rAjAq rAjA# dhA dhAq rAjA$ |

50) 1.3.14.7(43)- rAjA$ | iqvaq | (GS1.3-28)

rAje#ve vaq rAjAq rAje#va |

51) 1.3.14.7(44)- iqvaq | jeqH | (GS1.3-28)

iqvaq jeqr jeqriqveq vaq jeqH |

52) 1.3.14.7(45)- jeqH | aqvRuqke | (GS1.3-28)

jeqraqvRuqke# &vRuqke je$r jeravRuqke |

53) 1.3.14.7(46)- aqvRuqke | kSheqShiq | (GS1.3-28)

aqvRuqke kShe#Shi kSheShyavRuqke# &vRuqke kShe#Shi |

54) 1.3.14.7(47)- kSheqShiq | aqntaH || (GS1.3-28)

kSheqShyaqnta-raqntaH kShe#Shi kSheShyaqntaH |

55) 1.3.14.7(48)- aqntaH || (GS1.3-28)

aqntarityaqntaH |

56) 1.3.14.7(49)- agne$ | AyU(gm)#Shi |

agnaq AyUq(gg)qShyAyUq(gg)qShyagne &gnaq AyU(gm)#Shi |

57) 1.3.14.7(50)- AyU(gm)#Shi | paqvaqseq |

AyU(gm)#Shi pavase pavasaq AyUq(gg)qShyAyU(gm)#Shi pavase |

1) 1.3.14.8(1)- paqvaqseq | A |

paqvaqsaq A pa#vase pavasaq A |

2) 1.3.14.8(2)- A | suqvaq |

A su#va suqvA su#va |

3) 1.3.14.8(3)- suqvaq | Urja$m |

suqvorjaq-mUrja(gm)# suva suqvorja$m |

4) 1.3.14.8(4)- Urja$m | iSha$m |

Urjaq-miShaq-miShaq-mUrjaq-mUrjaq-miSha$m |

5) 1.3.14.8(5)- iSha$m | caq |

iSha#m caq ce Shaq-miSha#m ca |

6) 1.3.14.8(6)- caq | naqH ||

caq noq naqScaq caq naqH |

7) 1.3.14.8(7)- naqH ||

naq iti# naH |

8) 1.3.14.8(8)- Aqre | bAqdhaqsvaq |

Aqre bA#dhasva bAdhasvAqra Aqre bA#dhasva |

9) 1.3.14.8(9)- bAqdhaqsvaq | duqcCunA$m ||

bAqdhaqsvaq duqcCunA$m duqcCunA$m bAdhasva bAdhasva duqcCunA$m |

10) 1.3.14.8(10)- duqcCunA$m ||

duqcCunAqmiti# duqcCunA$m |

11) 1.3.14.8(11)- agne$ | pava#sva |

agneq pava#svaq pavaqsvAgne &gneq pava#sva |

12) 1.3.14.8(12)- pava#sva | svapA$H | (JD-34)

pava#svaq svapAqH svapAqH pava#svaq pava#svaq svapA$H |

13) 1.3.14.8(13)- svapA$H | aqsme | (JD-34)

svapA# aqsme aqsme svapAqH svapA# aqsme |

14) 1.3.14.8(13)- svapA$H | (JD-34)

svapAq iti# su - apA$H |

15) 1.3.14.8(14)- aqsme | varca#H | (JM-74,JD-34)

aqsme varcoq varco# aqsme aqsme varca#H |

16) 1.3.14.8(14)- aqsme | (JM-74,JD-34)

aqsme ityaqsme |

17) 1.3.14.8(15)- varca#H | suqvIrya$m || (JM-74,JD-34)

varca#H suqvIrya(gm)# suqvIryaqM ~Mvarcoq varca#H suqvIrya$m |

18) 1.3.14.8(16)- suqvIrya$m ||

suqvIryaqmiti# su - vIrya$m |

19) 1.3.14.8(17)- dadha#t | poSha$m |

dadhaqt poShaqm poShaqm dadhaqd dadhaqt poSha$m |

20) 1.3.14.8(18)- poSha$m | raqyim |

poSha(gm)# raqyi(gm) raqyim poShaqm poSha(gm)# raqyim |

21) 1.3.14.8(19)- raqyim | mayi# ||

raqyim mayiq mayi# raqyi(gm) raqyim mayi# |

22) 1.3.14.8(20)- mayi# ||

mayItiq mayi# |

23) 1.3.14.8(21)- agne$ | pAqvaqkaq |

agne# pAvaka pAvaqkAgne &gne# pAvaka |

24) 1.3.14.8(22)- pAqvaqkaq | roqciShA$ |

pAqvaqkaq roqciShA# roqciShA# pAvaka pAvaka roqciShA$ |

25) 1.3.14.8(23)- roqciShA$ | maqndrayA$ |

roqciShA# maqndrayA# maqndrayA# roqciShA# roqciShA# maqndrayA$ |

26) 1.3.14.8(24)- maqndrayA$ | deqvaq |

maqndrayA# deva deva maqndrayA# maqndrayA# deva |

27) 1.3.14.8(25)- deqvaq | jiqhvayA$ ||

deqvaq jiqhvayA# jiqhvayA# deva deva jiqhvayA$ |

28) 1.3.14.8(26)- jiqhvayA$ ||

jiqhvayeti# jiqhvayA$ |

29) 1.3.14.8(27)- A | deqvAn |

A deqvAn deqvA-nA deqvAn |

30) 1.3.14.8(28)- deqvAn | vaqkShiq |

deqvAn. va#kShi vakShi deqvAn deqvAn. va#kShi |

31) 1.3.14.8(29)- vaqkShiq | yakShi# |

vaqkShiq yakShiq yakShi# vakShi vakShiq yakShi# |

32) 1.3.14.8(30)- yakShi# | caq ||

yakShi# ca caq yakShiq yakShi# ca |

33) 1.3.14.8(31)- caq ||

ceti# ca |

34) 1.3.14.8(32)- saH | naqH |

sa no# naqH sa sa na#H |

35) 1.3.14.8(33)- naqH | pAqvaqkaq |

naqH pAqvaqkaq pAqvaqkaq noq naqH pAqvaqkaq |

36) 1.3.14.8(34)- pAqvaqkaq | dIqdiqvaqH |

pAqvaqkaq dIqdiqvoq dIqdiqvaqH pAqvaqkaq pAqvaqkaq dIqdiqvaqH |

37) 1.3.14.8(35)- dIqdiqvaqH | agne$ |

dIqdiqvo &gne &gne# dIdivo dIdiqvo &gne$ |

38) 1.3.14.8(36)- agne$ | deqvAn |

agne# deqvAn deqvA(gm) agne &gne# deqvAn |

39) 1.3.14.8(37)- deqvAn | iqha |

deqvA(gm) iqhe ha deqvAn deqvA(gm) iqha |

40) 1.3.14.8(38)- iqha | A |

iqhehe hA |

41) 1.3.14.8(39)- A | vaqhaq ||

A va#ha vaqhA va#ha |

42) 1.3.14.8(40)- vaqhaq ||

vaqheti# vaha |

43) 1.3.14.8(41)- upa# | yaqj~jam |

upa# yaqj~jaM ~Myaqj~ja-mupopa# yaqj~jam |

44) 1.3.14.8(42)- yaqj~jam | haqviH |

yaqj~ja(gm) haqvir. haqvir yaqj~jaM ~Myaqj~ja(gm) haqviH |

45) 1.3.14.8(43)- haqviH | caq |

haqviSca# ca haqvir. haqviSca# |

46) 1.3.14.8(44)- caq | naqH ||

caq noq naqScaq caq naqH |

47) 1.3.14.8(45)- naqH ||

naq iti# naH |

48) 1.3.14.8(46)- aqgniH | Suci#vratatamaH | (GS1.3-29)

aqgniH Suci#vratatamaqH Suci#vratatamoq &gniraqgniH Suci#vratatamaH |

49) 1.3.14.8(47)- Suci#vratatamaH | Suci#H | (GS1.3-29)

Suci#vratatamaqH SuciqH SuciqH Suci#vratatamaqH Suci#vratatamaqH Suci#H |

50) 1.3.14.8(47)- Suci#vratatamaH | (GS1.3-29)

Suci#vratatamaq itiq Suci#vrata - taqmaqH |

51) 1.3.14.8(48)- Suci#H | vipra#H |

Suciqr viproq vipraqH SuciqH Suciqr vipra#H |

52) 1.3.14.8(49)- vipra#H | Suci#H |

vipraqH SuciqH Suciqr viproq vipraqH Suci#H |

53) 1.3.14.8(50)- Suci#H | kaqviH ||

Suci#H kaqviH kaqviH SuciqH Suci#H kaqviH |

54) 1.3.14.8(51)- kaqviH ||

kaqviriti# kaqviH |

55) 1.3.14.8(52)- Suci#H | roqcaqteq |

SucI# rocate rocateq SuciqH SucI# rocate |

56) 1.3.14.8(53)- roqcaqteq | Ahu#taH ||

roqcaqtaq Ahu#taq Ahu#to rocate rocataq Ahu#taH |

57) 1.3.14.8(54)- Ahu#taH ||

Ahu#taq ityA - huqtaqH |

58) 1.3.14.8(55)- ut | aqgneq |

uda#gne agnaq ududa#gne |

59) 1.3.14.8(56)- aqgneq | Suca#yaH |

aqgneq Suca#yaqH Suca#yo agne agneq Suca#yaH |

60) 1.3.14.8(57)- Suca#yaH | tava# |

Suca#yaqstavaq tavaq Suca#yaqH Suca#yaqstava# |

61) 1.3.14.8(58)- tava# | SuqkrAH |

tava# SuqkrAH SuqkrAstavaq tava# SuqkrAH |

62) 1.3.14.8(59)- SuqkrAH | BrAja#ntaH |

SuqkrA BrAja#ntoq BrAja#ntaH SuqkrAH SuqkrA BrAja#ntaH |

63) 1.3.14.8(60)- BrAja#ntaH | Iqraqteq ||

BrAja#nta Irata Irateq BrAja#ntoq BrAja#nta Irate |

64) 1.3.14.8(61)- Iqraqteq ||

Iqraqtaq itI#rate |

65) 1.3.14.8(62)- tava# | jyotI(gm)#Shi |

tavaq jyotI(gm)#Shiq jyotI(gm)#Shiq tavaq tavaq jyotI(gm)#Shi |

66) 1.3.14.8(63)- jyotI(gm)#Shi | aqrcaya#H ||

jyotI(gg)#Shyaqrcayo# aqrcayoq jyotI(gm)#Shiq jyotI(gg)#Shyaqrcaya#H |

67) 1.3.14.8(64)- aqrcaya#H ||

aqrcayaq ityaqrcaya#H |

Summary stats:

1.3.1.1 : 5 0 0 0 0 0 50 55

1.3.1.2 : 8 0 1 0 1 0 68 77

1.3.2.1 : 13 0 0 0 0 0 50 63

1.3.2.2 : 17 0 4 0 1 0 52 73

1.3.3.1 : 16 0 0 0 1 0 58 74

1.3.4.1 : 9 0 1 0 2 0 50 60

1.3.4.2 : 5 0 0 0 0 0 50 55

1.3.4.3 : 4 0 0 0 1 0 31 35

1.3.5.1 : 7 1 0 0 1 0 60 66

1.3.6.1 : 5 0 0 0 0 1 50 55

1.3.6.2 : 9 1 0 0 7 0 69 77

1.3.7.1 : 1 0 2 0 0 0 50 53

1.3.7.2 : 8 1 0 0 4 0 31 38

1.3.8.1 : 10 0 1 0 0 1 50 61

1.3.8.2 : 7 0 0 0 1 0 44 51

1.3.9.1 : 4 0 0 0 0 0 50 54

1.3.9.2 : 5 0 2 0 1 0 55 62

1.3.10.1 : 11 0 0 0 0 0 50 61

1.3.10.2 : 8 1 0 0 1 0 28 35

1.3.11.1 : 4 0 2 0 1 0 76 82

1.3.12.1 : 6 0 0 0 2 0 34 40

1.3.13.1 : 5 0 0 0 1 0 50 55

1.3.13.2 : 4 0 0 0 4 0 47 51

1.3.14.1 : 6 0 0 0 5 0 50 56

1.3.14.2 : 5 1 2 0 5 1 50 56

1.3.14.3 : 5 1 0 0 7 0 50 54

1.3.14.4 : 9 0 1 0 6 0 50 60

1.3.14.5 : 11 5 0 0 8 0 50 56

1.3.14.6 : 10 2 0 0 6 0 50 58

1.3.14.7 : 8 2 1 0 7 0 50 57

1.3.14.8 : 4 2 1 0 12 0 64 67

31 : 229 17 18 0 85 3 1567 1797