



ԸՅԱԸԸԱ ՊԵՐՁՈՒՄ
Muhammed Lqmrawi

ՕԿՕՐԻ ՏԻՑ awarn inu



ՕՐԸԻ
ՊՅՈՒՄ ՔՂՈՒՄ
Fouad Azarual

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awarn inu



ⵏⵉⵎⵎⵓⵎⵉⵔ ⵓⵎⵔⴰⵡⵉ - muḥmmmd lqmṛawi -

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muḥammad lqmrawi

1- tudart nns

“muḥmmmd lqmṛawi”, ism nns n tidt “mḥnd lyḥyawī”.

ilul muḥmmmd lqmṛawi dg usgg^{was} n 1939, waxxa ntta ittwara as, di lkwayd nns, ila ilul dg asgg^{was} n 1945.

ilul di tqbilt n “ayt qmṛa” idfarn i tmnadṭ n “lḥusima”..

di tmṛi nns, iyra di “tmṛidawin n lquraan” di tmdint n “ujdir”, d tuya ikksi niy ilmmd zi babas i tuya illan d “lfqih”, manimma idda niy icarḍ ittili akids.

dg usgg^{was} n 1945, immutti yar tmdint n “sbta” akd yimmas i tuya illfn zzat, ḥma ad izdy akd umas yizmn di “rekar” n “usbbanyu” dg umnyī tuya din jar “farnku” di “izlmaḍn/izgg^{wayn}” (rruxu). iqqim din al asggg^{was} n 1949, rami id dwln maṛṛa yar “ayt qmṛa”. snni iṛuḥ ad iyar yar babas di “bni ḥdifa” mani tuy icarḍ.

dg usgg^{was} nni s imant nns, yudf yar tinml di “bni ḥdifa”, iqqar tutlayt tasbbanyut. ammu tuya t ilmmd tussna tazaykut xf ufus n babas d tnni tamaynut di tinmal iska usbbanyu.

awarni manaya immutti ad iyar di tmdint n “imzurn” dg wammas n tyuri n tkrza i yigga usbbanyu. iyra din jar isggusa n 1954 d 1955. snni izwg yar tmdint n “ddar lbiḍa”, mani iddr jar isggusa n 1957 d 1967. din ixdm, dg umzwar, iṣffḍ tisila¹, d ixdm di «lqhawi d lbiṛan» akd wudayn. tkka xafs din tzri s waṭṭas, tuya ittnus di baṛṛa, niy di “lgarajat”, ittett

1 – imssh tiyuni d iharkas.

min mma yufa. waxxa, amnni tuya ismunna min ittṭf ḥma ad idwl yar tmurt nns di yarrif.

ict n twala, tuya t iqqim zzat i twwaṛt n ijj n lbaṛ iṣṣfd tisila, iffy d yars bab n lbaṛ issawal akids. iffy d bab n lbaṛ d uday d arifi, uca issmyar zzays, igg as lxdmt d tzdiyt yars, ikka akids aṭṭas n wussan d izirarn.

twala tmzwarut rami iddu yar “ddar lbiḍa”, iṛuḥ xf iḍaṛn al tmdint n “arbaṭ”, mani ikka kṛaḍ n wussan ittnus di baṛra, ittettar ayrum, armi yufa ict mraw (10) n yidrrimn uḍan di tmurt, zzaysn izi ikmml abrid nns yar “ddar lbiḍa”.

jar isggusa yad, ur ittu min imsarn dg uywwy n arrif dg usgg^{was} n 1959, suggn d reṣkar xf tqbbar nns, udfn xf tmṭṭuḍin d ṭṭnjirin, ṭṭfn irgazn, uwtin tn d kksin tn mani ijj ur ssin. nnta s imant nns, sbddn t kra n iṣkariyyin, urzun ma yars ca n lṣnaḥ. rami ur yars ufin ca, arxun as. awarni maṛra min imsarn ammu, yuyur izwg yr wammas n wamur.

armi id idwl dg usgg^{was} n 1967, ixdm di “lineac lwṭani” d anxfan n twuri, maca ssufyn t dg usgg^{was} n 1974, rami yugi ad sinnya xf ca n lkwayd daysn tukk^w arḍa d ttzwir.

immutti yar “ujdir” mani iqqim ixddm dg yibridn n lḍcuṛ al asgg^{was} n 1983, uca idwl yar “lḥusima” ixddm di “lbaladiya” ar asgg^{was} 1994.. snni suffyn t niy sbddn t al rxxu, uca iqqim bla twuri.

iddar lqmṛawi ict n tudrt d tamarṣagt, am mame inna nnta, tccuṛ s yiyzzimn d yinzgumn, immut babas, ijja d ijj n umas zi tmyart tiss snat.

iddar d ayujil, tṭkk xafs jar ṣṣld d rhracat d twuriwin icqan. ssufyn t zg uxxam nns dg usgg^{was} n 1984, ur s ucin ansa mani ya izdy, snni iqqim ittmdaṛ, ikarra yar middn, ur ittif minzi ya ifru. ur d as tlayan ad icarc di tmyriwin d inmuggar imqqrann ittwaggn di tmnaḍt nns, waxxa nnta icarc dg waṭṭas n inmuqqar inamurn ittwaggn di ku tmnaḍin ndnni.

maṛṛa min xf iddar rxxu cwayt n tmnziwt n tsfufin nns i yiznuza nttas imant nns i yimddukkal nns d inni it ittxsn. d iddar awd xf tmyawast n bab n lkra i kids ibddn.

ittca s “lḥmugra” d usagg^{wj}, rami ur xafs d ttlayan dg inmuggarn d imrqan izwṛann n arrif.

2- asnflul nns

isnta ad yari izlan d ad tn iynn̄j dg usgg^was n 1967, rami id idwl zi “ddar lbida”, tuya irzzu ad imlc, mac immut babas dg wakud nni, uca ugin ad t sm̄lc̄n.

zzta ma ad immt babas, tuya ittxs ict n trbat zi tmdint i tuya babas ixddm di “helanda”. rami id irwwḥ babas, nnan as middn̄ ila illis ttxs ijj n uḥudri, uca irzu xafs armi it yufa, issiwl akids, yufi t dg ubrid icnan, ur ittgg tims̄layin ur izilin, issqsa t xf babas, imsagar akids, mrassann, ufin ix̄f nnsn qqnn yar ict ntwacunt. babas n trbat yuca awal nns ila ad as yuc illis d ad t ikksi yar baṛṛa (hulanda). mac dg umalas nni i tuya sswjadn i tmyra, babas n lqm̄rawi yuca rxbar i tmyart nns umi illf (immas n usli) ila nnta issmlac memmis. t̄nna as nttat rami igga manaya tsmḥ as xf maṛṛa min das igga. babas iz̄wa yar tmyart nns tis snat ḥma ad itt yawi, maca ur d idwil ymmaṛṣ. iruḥ yars memmis ad iz̄ar min immsarn, yufi t immut, n̄ql̄n t. ickk di tmyart n babas. awarni manaynni issif̄d ijj zi lwacun nns yar babas n trbat ḥma ad ggn tam̄yra, maca wnni ix̄de it, issiwl days, iija babas n trbat ad idwl dg wawal nns. amu yuca lqm̄rawi illa imal d tudart nns ṛaḥn, dȳyen. yus d yars ijj zg yimddukal nns ittar as ad as ismḥ ad yawi tarbat nni. inna as nnta: mala tura ac, raḥ ad tt awyd. izmit manaynni aṭṭas, uca issnta ittgg izlan. igga izlan nns imzwura, inna dayusn:

*ma ead tteqard iwa mi ra ttrud
a ncc ira wa tt nwīy, a cm ad ayi t ttud*

*t̄tlqy am dg wusyun, ini min mma txsd
a ncc, mara d aryaz, uca d ayi tssnd*

*daym llah ya riyyam, daym llah yawddi
a ncc, ira yiry lḥub wa dayi ieddi.*

dg yisgg^{wsa} n 70, issnta iggur d ittfy akd “rcux” yar tmyriwin d “Imunasabat”, iqqar izlan, ittynnj, iccat allun. imun akd ccix amqqran n arrif: “ccix muḥnd” n “ayt ttuzin”, illmd zzays mame ya ixdm, izmmem akids d taṣwa nns kra n iynnijn dg igr n usliṣr dg usgg^{was} n 1979.

maca tasfift n tmsliwt tamzwarut nns, issufy itt id dg “ṭṭbri/**alustuwana**” 1973 di “ddar al biḍa”, issufyd kṛaḍ dg ict n twala. izmmem akd ttilifizyun dg 1979.

zi tmzḗi nns tuṣa ittxs tazurī d uḍawan, tuṣa iccat allun akd iḥnjirn imḗzyann zzat i ma ad yas listiqlal, rami tuṣa ittmun akd imddukal nns imḗzyann yar tmyriwin d urarn, ttiraran, cṭṭḥn, tṭynnn “lalla buya”..

inna ila nnta ittgg izlan d tmdyazin axmi ittyima uḥds s tmddit, uca ittaca s umnus d unzgum, ittfkkar min isla d min iḗra s uzil. ittyima ittmnya akd ixf nns ar ya yari tamdyazt x tumayt nns. illa ila nnta ur ittiri yar s tmdit axmi i xafs tsḍar tallst, ittari tt s iskkiln n “nterabt” ḥma ur tt ittettu..

ittarra taynit, dg usnflul nns, i kra n tmslayin d tmyurin ittwasn dg umzruy d uyda n “arrif”, am umnyi n “anwal” i xf isla, d trayazt “irifiyyin”, d tmdyazt n arrif tamqqrant: “ḍḥar ubarṛan” i tjjin yura ict n tmdyazt am nttat.

3 - izlan nns

timdyazin

tarifit lmuḥajira

utema tarifit, a ya lmuḥajira,
tkksid arṛuḍ nnr, tḍwid di tṭiyara,

tammurt inam², tarri tt id ayir a³,
tṭalaby⁴ am jjnt, ddunya d laxira.

a ya lmuḥajira, fhm ay min qqary,
yak nccin d awmatn, ddm icarcany,

qa acm iyarr bnadm, s lmal axam immly,
dg umggaru nnm, am yini war cm ssiny.

a ya lmuḥajira, yarm id ssawary,
reqr inu akidm, tnusy ttxmmamy.

tṭlb ay mara txsd, gg itt am umlly,
akidm ḥiyiḍ ddm, ma xsy ad mmtḡ mmtḡ.

a ya lmuḥajira, am zzin n wudm,
ṛbbi yucam zzin, issḥmiq bnadm.

2 – nnm, (ya ayt uryayl d ca n tqbbal i dasn yudsn qqarn : ins).

3 – arawad, ajmmaḍ a.

4– (d taerabt) = ttettary.

ra ixdm ra iqqim, rēqr nns akidm,
a⁵ ittnus ittxmmam min kidm ya ixdm..

a ya lmuḥajira, fhm ay ncc fhmy am,
twwid ayi rēqr, tturjiy cm di rmnam..

yarm ad ttiqqd di rbeaḍ n yaytmam,
a cm iyarr bnadm, am isswḍḍaṛ riyyam..

a ya lmuḥajira, fhm cway fhm,
xlli⁶ ma ssawaly rēqr inu akidm.

gg^wdy xam, ya wutema, a cm iyarr ca n rhm,
a cm iyarr ca n lmal, a cm ijj yir i wuxmemm..

5– itwarnay uskil ad n (a) dg umzwar n yizli afad ad tmmquda tlayalayt (niy asif).

6 – waxxa.

ur acmrar⁷

rwqt min di ndjja, asyadi, ca n ddq⁸,
wnni iggin agra, emmaṛṛṣ war iṣdd,.

igg^{wr} dg yibridn, ntta, lbda, ixyyq,
mara yufa umas dg ubrid, ad t iryyq⁹.

wnni idjan d lmumn, ddin nns iēbd it,
mara yufa umas dg ubrid itteawan it.

wnni idjan d lmskin, min mma yufa iqbr it,
lmumn mara immut, andṛ nns iēdr it.

sra, a ya bnadm, ttsra a c nbccaṛ¹⁰,
a wnn iggin agra, ymmaṛṛṣ war t iēccaṛ,

7 – ul acmlal, niy ul amllal.

igga lqmṛawi tamdyazt ad rami izṛa ijj n wargaz yars agra, ikkar d yar tufut, iffy d zi taddart nns, yufa ijj n umṣlud, ittṣ akd rḥiḍ n tddart nns, uca iwt it xf maymmi din ya ittṣ.

8 – ddq = anaw, ixs ad ini anaw ur izil, ur icni.

9 – iryyq = ad icc xf tifut.

10 – nbccaṛ = (d taerabt) ad nawi anymis iziln.

nnhar¹¹ mindi ya tmmtd, a tṛahd d aqccar,
a xak idwr ucar, a tymyd d rhicar¹².

sra, a ya bnadm, ad ac iniy awar,
ac iniy tidt, war c qqary rmuḥar,

mara ck d amsrm, ur nnc d acmrar,
fkkar di nnhar ya tmmtd, a xk d idwr ucar,

min yuyin bnadm, rḥar war xas ittṣbiḥ ?
amnus dg ur nns, ymmaṛṛṣ war ifriḥ.

ijja aecmir, issufuy ttsbiḥ,
tamzida, nnta emmaṛṛṣ war din iriḥ.

mana ddqa n yiwdan, nddar akidsn ?
mara ggin axddam, yak war t txddisn,

ad as ccn ṣṣḥt, ṭṭummuēn di rmskin,
ussan nns qqarṣn,

mḥar uriy dṛiy, a x ubrid ifaryn,
ufiy din ca n yiwdan, znuzan ssayn,

a ttqdn¹³ timssi i bnadm ad t ssaryn,
eddrn s ufus nnsn. wi xasn ya yayn ?

11 – (d taerabt) = ass.

12 – rhicar = tuga tuggud s waṭṭaṣ.

13 – ssruyan.

idjis n umaziy

a idjis n umaziy, ur inu ittxs icm,
a ncc, mara mmuty, ssabab inu d ccm.

a idjis n umaziy, a wutcma fhm ayi,
cm d idjis n raşr, imkn ttenid ayi.

ssadar¹⁴ tiṭṭawin nnm, ttnyid ayi,
cm ttwwid wn txsd, a nc ttjjid ayi.

a idjis n umaziy, am zzin n wudm,
ṛbbi yucam zzin, issḥmiq bnadm.

ra ixdm, ra iqqim, reqr nns akidm,
a ittnus ittxmmam, min kidm ya ixdm.

umi xafi ttsqsid, mani dayi t ttssnd ?
ifhm itt wur inu, ttucd¹⁵ ad ayi t ttnyd.

14 – sadar (dg wawal n ayt uzrawi qqarn ssadar).

15 – tucd = txsd, trid.

ssiyd fus nnm, ad am ucy rēahd,
akidm i ya ddary, xlli¹⁶ mara tgg^wdd.

ṛbbi yuca m zzin, addud nnm iwzn,
wnni daym ya ixzarn, rēdu, a xam iḥzn.

marā yugi babam, ad cm awyy s rmxzn,
a cm tt ṭṭy dg ubrid, xlli ad ay ddzn¹⁷

zzin war izhhun, maymmi tudart nns,
war tssin i wumuni, a syadi, d anfqs.

ttxmmamy, a rjwad, mri muny akids,
a tt awyy war zzary, a tt jjy d aswws.

a wutema smḥ ayi, ad am iniy awar,
am iniy rmequr, war m qqay rmuḥar,

gg^wdy xam, a wutema, am iyarr ca n ucwwar,
tudart nnm, a tēda am umsmar dg ucar.

marā ttxsd rmar¹⁸, a iwi yam zi rēqr,
a kulci lmal nni, am d yawi abadr¹⁹,

16 – xlli = waxxa.

17 – ad ddzn = ad wtn.

18 – rmar = agra, iqariḏn, tineacin.

19 – abadr = taxṣṣart.

a qa cm ttqqard as: war ɣars mani ɣa yarwr,
ad as tɛjb ca n ictn, di chaɾ²⁰ a cm ibddr.

a wutema, fhm ayi, sfhm ayi x lhub,
lhub ma s wurawn, ma s lmal di rjbub ?

ira ttddjid mlih, ad tufud di rɛyub,
am waman n rydir²¹ di tisi n jjub.

a ya syadi rjwad, mana ssɛd i ɣari,
tn ixs wur inu, i mani ɣa tiri ?

maṛṛa tudart inu, ssɛdiy tt x lḥari²²,
ttieicy di rmnam, dwry d abuhari.

20– chaɾ (d taɛrabt)= ayyur.

21 – rydir = aman n wunṣaɾ.

22 – tamara d immusn.

a yawma di lyurba

a yawma di lyurba, ar anbdu rwh̄ d,
a c ẓar̄y ẓẓat inu, a c iniȳ arah̄d.

akd̄ reid̄ amqqr̄an, ayur̄ nns̄ ad̄ ibdd̄,
nccin̄ marā nẓr̄i t, macā ur̄ tt̄ nqqir̄ i ḥdd̄.

a yawma di lyurba, a nenē n̄ ubadu,
a ead̄ a nmsagar̄ dḡ ussan̄ n̄ ubdu.

axmī id̄ ẓā trwh̄d, awyā aȳ d̄ ijj̄ n̄ ukadu,
ad̄ t̄ kksiȳ dḡ ufus, d̄ taynnat̄ ī reḍu.

rwh̄ d̄ ẓā tmurt̄ nnc̄ ā ẓā wnnī ẓabn̄,
ayt̄ bn̄ ẓymmut̄ nnc̄, ā xak̄ tt̄ ẓyyabn̄,

ā ẓark̄ ā tḍar̄d̄ yinnī imsiyyabn̄,
xzar̄ d̄ ẓar̄ lwalidin̄, s̄ minzzī mmā yictabn̄.

ayā wnnī yuyurn̄, ẓark̄ ā tuttd̄ ddin̄,
fk̄kar̄ tamurt̄ nnc̄, fk̄kar̄ lwalidin̄,

mar̄ā tsfar̄h̄ tn̄, ar̄ḍā lbdā aqt̄ din̄,
xllī d̄ ccayaṭin̄, rkk^wrn̄, war̄ ck̄ ṭhidin̄.

arriḍa

msgary akidm, a jar n wanutn,
ifhm it wur inu, d ur nnm ig mmutn.

a reḍu tnyid ay s wumnus d uxmemm,
arwaḥ mun d akidi, bnadm ma ixddm xam.

yak ur din bu yiyḍar jar ay d akidm,
mara ttwwid ayi, ad am iṛaḥ rhm,

sra iwawar inu, i min dam qqary,
qqary am lmequl, war idji ttbuṣary.

a ncc d lqmrawi, a zhhuy, ttieryary,
a cawaṛ array nnm, i ncc ma dam kksy.

ussan iḥḥrin war

mana dqqa n rwqt, nccin , aqany days !?
a nttnus nttxmmam, war nttjiwn idṣ.

ma d rwqt itt innan ? ma zg wudan nns ?
nnyyt²³ war tqqim, kurci ittwaflls.

ijj, ittnus ittxmmam di tudart nns,
ijj, ittnus ittḥsab dg wagra ma inqṣ.

ijj, ittett aḥuri, ijj, war yufi rḗds,
llah umalak lhmd, kur ijj d arzq nns.

rmskin, war yufi xlli mani ya ittṭṣ,
a ya sidi ṛbbi, rmskin efu xafs.

23 – nnyyt (d taerabt).= tidt, ticri nican

lḥusima

tandint n lḥusima, uyurn as aytmas,
a yinn din iqqimn, ddarn s umarwas,

man ikka lḥusima ? man ikka iwdan nns ?
i man ikka rbḥar ? i man ikka isrman nns ?

idyye itt ubḥri, ntta s ufus nns,
a iṣḥaq aqarṭas, asrm yuca i rydṣ,

a ijja lḥusima, ur xafs ittk bu yidṣ,
xlli d ṣaladiṛu²⁴, ag rwqt a, inqṣ.

ura d ijj ma iggi tt, yir abḥri whds,
ur xafs ttay t , arjwad, d reqr, war yars.

ttxṣṣ it ṣṣrimt, ad yarws am uyis,
as d yawi ṛbbi, wnn ya inyn xafs.

ad yarzu x ryabt, i mani ya yarws,
wnni iggin manaya, aṛbbi d aḥsib nns.

xlli iggi tt ubḥri, uca a t ayant rfqays,
a rfqays n jjhd yuca i yixf nns,

24 – ṣaladiṛu = adyar mani ieddl̄n islman, tgḡn tn di tqdduḥin.

yad a t tay ndamt, ad ijjiwn aṛṛay nns,
xlli mara iṣḍar, ṛbbi aqqat akids.

ad yarja isrman di ssixan²⁵ n yiḍṣ,
a yad i ya indm, a rjwad, di aṛṛay nns.

25– anuddm= iḍṛ ifsusn.

ḍhaṛ n ubaṛṛan

mani i ddjan imjahdn am ḍhaṛ n ubaṛṛan²⁶,
inni, iḥarbn redu s tuzrin d imiran²⁷ ?

a ya ḍhaṛ n ubaṛṛan, a yur inu ifrḥ,
amjhad qa iḥsb redu am ddlaḥ.

buyjaṛwan²⁸, isqqa min d iwwyn zi rsnah,
a lḥdida²⁹ tqdε d ufucir³⁰ n ufdjah.

tqqas ayi faṭima s urizaṛ d aḥcaḥ,
umi dayi tnna : baba ma ur d irwwḥ ?

babam d awaryiyr, a iyma di rqsh,
manaya ittḥam as wnni isnn i rḥṭḥ.

26– ḍhaṛ n ubaṛṛan = ism n yijj n udarar zzat i tmdint n tmsaman, yudas i (wanwal), ssnni issnta umny i n «anwal» amqqran dg usgg^{was} n ۱۹۲۱, s manaynni ayt arrif, ucin as i umny i ad ism n «ḍhaṛ n ubaṛṛan», d qqarn t la d i tmdyazt tamqqrant n irifyyn issawaln xf umny i yad.

27 – tuzrin = (ict nns : tuzzalt), imiran = (ijj nns : amjar).

28– awal niy ism ttzawrn zzays aṛumi.

29– uzzal, niy lmus.

30- d lmawsa niy d lklaṭa ḡars aqmmum d aquḍaḍ, tkssi lbaṛuḍ.

d nttā, ira idjan, d izm axmi isrḥ³¹,
war iṛḍi s listemar, war t ijji a xs icṭṭḥ³².

taryazt d lḥurriyya, tsean it ad ikafḥ,
uca, tudart nns, irah ikksi rsnaḥ.

issmun imddukar nns, iffy akd ṣṣbḥ,
taqbite n tmsaman, uca ny mani ya nartah,

ggin tiessasin, ci³³ baṛra ci x sstḥ,
sskkn ij j n urqqaṣ irqbṭan rmsiyyḥ³⁴,

nnaṣ as i urqqas : ina as ad ittwwḥ,
rqbṭan buyjaṛwan, a yak ruxa icḥ³⁵,

ismun reskar nns, ihjm akd ṣṣbḥ,
wami iṣṣbḥ rḥar, tfuct a tṣḥṣḥ,

ufun d din imurḍaṣ³⁶, ca immut ca ijrḥ,
taqbite n tmsaman, tsnkkar abarrḥ,

rqbṭan buyjaṛwan, a yak rux innfdḥ
ismun rḥnuḍ nns, iṣwa ad irwwḥ.

31 – iffy yar tagant niy yar lxlā.

32 – issxarrq, iskrks.

33 – ci = ca, cra, kra.

34 – ism ttzawarn zzays aṛumi.

35 – icḥ = innuri, tuyi t tyazawt.

36 – inni immutn niy izzmn zg iṛumyyn.

wnni iznuzan tsa nns

bsmllah a nbda³⁷, awar a t nfşşr,
ad as ngg tirqqæ, deya a t nswşr³⁸.

min yuyin taḥnjart, zzin nns ibddr ?
a d jjhd n rmmrac, babas ur xs iεwwr..

a din ca n yiwdan, war yarsn bu rεqr,
ttettarn εçra mlyun, twzn kilu tdqr,

uc as εçra mlyun, as t anid aḥawar,
ad as isy ddhb, trt chur³⁹ uca a tawr.

ad tqqim dg uxxam, a taf min xf ya tdwr,
rmskin issizi, iḥrg⁴⁰ ad icwwr.

fhmnt, a suytma, manaya d rbaṭr,
rbaṭuḍ, mara iffy zg umcan war d idgg^{wr}.

37– tad d ict n twinst i zi bddannt aṭṭaş n tmdyazin timakusin d tzaykutin di arrif.

38– nswş

39– trt chur = kṛaḍ n yiyurn.

40– iḥrg = irwl, iṣwa rbḥar.

a rmrac ayffan, nccin ur xas newwr,
babam ittar ecra, s tṭarḅuc imyyr,

babam, ittuc rmar⁴¹, am d yawi abadr,
ur sttggd bu rḥsab, dyya a cm ibddr.

a rmrac n yiḏa, utcma, war ieddr,
babam ituc rmar, a wutcma, iddayr,

imkn cm isyi cm, a kim yawi rfdṛ,
a as tctṭ rwziet, d xizzu d rfrfr.

inna ay, a ya wutcma, babam a ma iqbr,
am izznz tudart, a zzaym d yawi rbṣṛ ?

nccin s ufus nny, utcma, war tt neddr,
ad tt iedr aṛbbi, yars i ya narḥr.

wnn ya iggn ci n ḥaja, war yars mani ya yarwr,
aqa ead a nmmt, a nwḏa dg undṛ.

wnn idjan d amsrm, ina as ad issiwr,
ma ad ini d tidt, ma ad ini bṭṭr.

a tudart qa teda, i ma ead ad tdwr,
nggi tt s ufus nny, nwti tt uca tarwr.

a nmunt d awmatn, nccin war xs newwr,
nzuzā ayawya ḥuma a nawi rfdṛ.

wa nttiwi ya redab, wa nttiwi ya ddqr,
mara da ḥdd ittḥam, yus d a xs ikmmr.

41 – ittuc rmar = irzzu d ixs agra, ira iqarīḏn.

maymmi dayi tydard⁴²

min dam ggiy, ya redu, umi dayi tydard,
ttmsagary akidm dg ubrid uca tadard.

ssiy d fus nnm, ad am iniy rḥqq,
bnadm, war ittimn, ur, war d intṭq.

ad am iniy awar, ad am kksy axiyyq,
a ncc, ṭṭarḇṭy, a yur inu ideq.

aṛwah mun d akidi, rēib nnm war t qqar,
a yak ra nnc d aryaz, redu, war day sshqar⁴³,

rḥqq akd rbaṭṛ, am t bḍiy d tisqqar,
ixs icm wur inu, a xam uḍiy di rbḥaṛ,

ssiy d fus nnm; fus inu, issiy d,
a xm⁴⁴ uḍiy di rbḥaṛ mara iwyi cm ḥdd,

a yur inu ideq, wi m⁴⁵ innan aṛah d ?
mara ṭṛḍid ayi, uca ina ay emmd d.

42 – tamdyazt tad zg tinni yura lqmṛawi dg umzwaru n ubrid n usnflul nns, yura tt dg usgg^was n ١٩٧٠.

43 – (taerabt) sseqar.

44 – xafm, xam.

45 – wi d am innan.

ɣarm id ssawary, ay ayddu n nnwar⁴⁶,
a ncc, tṭarḃṭy; a cmm, war ɣam bu rxbar,

d ccm id ay ijjin rɛqr inu iwddar,
a rbda d axmmem, am djirt am nnhar.

aṛwah mun d akidi, amucy rɛahd,
a ncc, d ccm i ɣa awyyy xlli mara tgg^wdd.

a wnn ixs wur nnm, a ɣmmaṛṣ a t ttafd,
awyay ncc d rmskin, dyya a tarḃḥd.

46 – nnwar, nnwwac, ajddig.

imnɛraq⁴⁷

a ya ralla yimma, ʔbbi am yarzq ʃʃbaʔ,
a memmim qa iffy, cmm, war ɣam bu rxbaʔ,

iffy s tyufawin n rbeaɖ n lbacaʔ,
a iqqn tiɖɖawin, yuca i rbhaʔ,

wnni izwan qa injm, wnni iqqimn qa iwddar,
wnni izwan qa injm, ma sbbanya tmɣar,

ixddm di tbhaʔt, ittssaw rad nnwaʔ,
ucin as rewayɖ x ttsriḥ izwwaʔ,

a iɖɖf rkunji, rmijar qa d chaʔ,
iccra d ɖɖumubin, inddh s unɛgar,

a garru x uyzdis, a burtabl ittiyyar,
zɖɖin t tabn emmut⁴⁸, war kkin xlli d chaʔ,

nyin di tyarrabut, tssiwd itn ɣar dhaʔ,
tqrb itn rmujt, ura d ijj ma idhaʔ,

rwqt a qa tʃɛb, rmuʃiba tuɛaʔ,
zzman min di nddja, a syadi, d ayddar.

47 – imzwag.

48 – ayt emmis, ayt rwacum nns, imddukal d inni ɣars id yudsn.

a yawma di lyurba

a yawma di lyurba, ɣark id ssawary,
reqr inu akidc, war ttetty war sessy.

xdm ccyr nnc, ɣark zzman ac iny,
tṭalaby ak ttisir, xlli war ck ssiny.

a ya wnni ɣabn, ffqd tammurt nnc,
tsmḥd di lwalidin, d wnni iddjān nnc,

a ck d lmuḥajir, xdm ccyr nnc,
gg rxir di tneacin⁴⁹, ṛbbi aqqa t akidc.

a yawm, di lyurba, iffy tammurt nns,
xlli mara iffy ṛbbi aqqa t akids.

a iffy s aṛṛiḍa n lawalidin nns.
ɣammaṣ ad t iqmmḥ mmaṛṛa tudart nns.

a yawma di lyurba, a tnwwact ttggam,
aqa c dg wur inu, ttarjiy c di rmnan,

tffyd tammurt nnc, txddmd d axddam,
tṭalaby i ṛbbi, ac yarni di riyyam,

49 – ttmnyat, iqaridn.

a yawma di lyurba, a itbar n jjnt,
tffy s wur nnc, wnn c icaḥn immt,

a wnn c icaḥn, gg xafs renayt⁵⁰,
ssedu tudart nnc, war tseef ccmayt.

50 – gg xafs renayt = ur das ttarri taynit.

ur tqqim bu tuwwmat

kksi c a fud inu yar tmurt war yudisn,
a tmmurt n middn, akic ttas ḥsn,

mara tqqimd da umac a c iḥssn,
rḥsd d cckamt, raz dg wur nnsn,

ina ay a yur inu, i maymmi ttxmmimd ?
am djirt am nhaṛ, ck, rbda, ttfkkard.

war tqqim bu tuwwmat, akids tssawrd,
ac izznz tiwca, akids tmeiyyabd.

ṣṣbaṛ a yur inu, rid amya ira tnwid,
tkkid ussan “llah”, war tccid war tswid,

truzzud⁵¹ x rḥqq nnc, aqq c ead war t tufid,
rḥqq ruxa d agra i manimma tkkid..

51 – turzzud.

arriḍa n umzrud

iṭṭarḅt wur inu di tnayn n tumatin⁵²,
icct d tudart, ict d tiyufawin.

reḍu, tnyid ayi, maymmi xi tyffard ?
a ncc ṭṭarḅty, a cm ead ttiyard.

ma tccid ur nnm, a niy tddaryrd ?
a wnn, ur cm ixisn, maymmi it tḍfard?

ncc ttdeuy akidm am timmi tngr⁵³,
ṭṭaby i ṛbbi, am yarnu di reqr,

arwaḥ mmra ayi babam, imkn ad t nḥawr,
utcma, mara yugi, kk d xafi a narwr.

ssidar titṭawin nnm, ha tnyid ay,
ufin d amzṣud, rḥbab nnm ugin ay.

ijj n usari akidm, leziza, uca yikfa ay,
ad iḥsb wur inu am axmi twwid ay.

tiwtmin n yiḍa, war yarsnt bu reqr,
lwalidin nnsnt, a rbda, d aḥawr.

52 – tuwmatin.

53 – tbbarkn.

a wnn yura ṛbbi⁵⁴, war ʔars mani ʔa yarwr,
inint, a suytma, d tidt niy d rbaṭṛ ?

reḍu, tnyid ayi, bdd d a cm ssqsiy,
ssariy tinddam, zzin nnm war tufuy.

iṭṭaw ayi reqr, rjwad, mara ur tt zṛiy,
a xs uḍiy di rbḥaṛ, ima ur tt iwiy.

54 – wn yura ṛbbi = wnni id am yura ṛbbi.

awarn inu

qqary awarn, iwdan war tn ttfhimn,
a rbḥar innhwr, ntni war t ssinn.

sskn d ɣari “imjwæ”, urzzun a xafi “nybn”⁵⁵,
nnan ay ca n wawarn, a ncc war day iejibn,

a ca n yiwdan, qqarn as : min iqqar ?
i mara war ifhim, ina as ad ibkkar.

as bḍiy awarn, a s tn ggy d tisqqar,
a tn ikksi di reqr, ḥuma ad ay d ifkkar.

ad uḍiy di rbḥar, ad ucy i tisi,
ad xzary ijdi nns, ma imun ma ifsi.

ttarjiy nnhar inu, rmut ead war ttusi,
ad t ndr ay rmujt ɣa rbar, ɣa rmeaṣi,

ṣbar, a yur inu, mḥar zg xmmimn,
waxxa tnnid awar, ijj war c ittimn.

tamcunt a n ddunya, ccuɣn tt ickkamn,
znuzan ayawya x waman ismmamn.

55 – ad ssiwln dg wansa inu.

izlan n lalla buya⁵⁶

tbddrd aṛṛiḍa s wur nnm d acmrar,
ccm tettd a tmtd, a xam d idwr ucar,

i mḥar d awarn, reib inu war t tẓrid,
a ncc tjjid ayi, cm twwyd wnn taṛḍid.

a idja ca n aṛṛiḍa, issrqah urawn,
issrqah ssjuṛ⁵⁷ dg waman d izizawn,

tnayn n yibridn mrrqan ar ḍhar,
din abrid n umuni, din abrid n uratar.

ira ruḥy ad uwḍiy dg umcan iyḍsn,
izṛa ay d uckkam, inna ay d : ammn ḥsn.

idji tudart inu, nyedun⁵⁸ di redab,
a ya syadi rjwad, ammu id ayi tctab.

a tn dayi iyḍarn, a yur inu tssru t,
awar ira nenna, a redu, ma tettu t.

56 – izlan ad, traḥn ijj ijj, ur llin ssawl xf yan tumaut ḥma ad ggn ict n tyffart niy ict n tmdyazt. ku izli ittrae uḥds.

57 – ssjuṛ = rcjuṛ, iskk⁵⁷la.

58 – nyedun = i iedun, dg wawal n ca tqbbar di arrif tbddaln “i” s “n”.

mṛqiy akids, tudar i tiṭṭawin⁵⁹,
umi d ayi tydard, mana ttisir n din ?

irqf ayi akidm ca n umuni d aswws,
ttnusy ttxmmamy, war xi tttk bu yidṣ.

reḍu, ma tteqard x wawar ira nenna ?
ira nenna : rfraq illa mara nfna.

ina ay min tqqard, ur inu ittxs icm,
a ncc, mara mmuty, ssabab inu d ccm.

a yuci cm babam, a cm iri ur ttnwid,
idyɣ am lḥayat, ur cm ijji a tssarid.

ṛbbi, wi ya immtn ad iqqn tiṭṭawin,
tamcunt a n ddunya, a rjwad, d tiyufawin.

idji tudart inu, i yiedun “farqccyr”,
ma ad raḥy ad as ndiy, rjwad, uca a tddwr.

a ya sidi ṛbbi, ɛfu xafi a sidi,
ddary d ayujir di ddunya ya wḥdi.

59 – tssadar tiṭṭawin.

tiqssisin⁶⁰

1

a ya lbaladiyya, a zzin, a tskk^wart,
ttadfn d iyaṛḍayn, a m xwxxn⁶¹ taynnurt,
a m ccn izwṛan, ur ttiwdn yar tmurt,
ṛbbi d “rijal lblad”, ur as ttgn bu twwart.

2

a “ya syadi rjwad”, ruxa ɛrayn a nays⁶²,
a ɛad a naf ca n usardun di ljamaɛad arrays

3

a ya lbaladiyya, rzzun a xam ttrun,
a snni nssufy yiss, ad narr ca n usardun.
a ya lbaladiyya, ma ikka wi tt ya iḥḍanḥ
arzmnd yars aqmmum, urzzun a xas qḍan.

4

ma ikka ṛuḍu i tggid a “rhaj ɛbd lbaqi” ?
inna ay d ma tṥasabd ay ? ṛuḍu a qa t ya rfqi,

60 – anaw n tmdayazt ittarḥn s kuṛ niy ṣḍiṣ n izlan, ttli tfsus d days taḍṣa.

61 – a m swssn, a m adrn.

62 - (d taɛrabt) = yuṣa.

limam⁶³ ittdn, bnadm ixs ad idu,
ittazzl yar tmzida, ittzadja bla luḍu,
nccin ma ad t nḥasb, ma ad as ngg amḥḍu ?
nṭṭalab aṛbbi, yak a t ikksi waḍu.

5

ittraḥ yar tmzida, ttsbiḥ dg uḥsi,
axmi id ya iffy issawal d aḥissi,
isswal dg aytmas, yarnnu⁶⁴ rmeaṣi
ass di ya immt, andl ur t ikksi.

6

ttsra, a ya uwma, ttsara, iri d uccn,
a ca n iwdan, mmaṛṛa d iyccacn,
tbbt ix f nnc, yark a xk ḥccn,
wnni di ya tnwid rxar d wnni, i c ya iccn.

7

a yidji talccint, dg ujnna tnwa,
a zg wami itt zṛiy, rḥqr inu idwa,
a ixs itt wur inu, rjwad, umi tḥḍa,
rḥbd ur tt ittwid, ṛbbi, tugi a twaḍa.

8

a wnn ijarrbn tsa, ur d as tt tji raxart,
ammn ra d aṛṛid, tyima dg wur tiṣnnart,
rwqt min di ndja, a syadi, d tayddart,
tn ixs wur inu, ur tt ufuiy s rqudart.

63 – lfqih n tmzida.

64 – irnni.

9

ad iniy, a tiniy, zema min ya nkry,
ssed, ur yari ci, ma ittmnza ad t syey,
tudart inu tēda, i ma yad a tt afy,
ma ad raḥy as ndiy, rjwad, ad itt ṭṭfy.

10

a wnn irqf lḥub, ma ead ad ihnna ?
timssi dg wur nns, a rjawd, ifnna,
yars rwsas dg ur, ittseeaf timnna,
a yisnusa⁶⁵ iddar agd yitran n ujnna.

11

kkiy yar tmzida, zury, fafiy, ediy,
a taedawt, aṛṛiḍa ḥuma akids mmrqiyy,
kkiy chaṛ d unṣ, war cciy war swiy,
mara rqiyy aṛṛiḍa di dqiqt ad ggnfiy.

12

a cmm, turjid amuni d ssixan⁶⁶ n yidṣ,
i manimma tkkid, reqr nnm akids,
timssi dg ur nnm, ddxan walu days,
mara war t twiyd tgg^wdd a cm iflls.

13

a yamcum a n lḥub, a yanya⁶⁷ ayd aswws,
yanya ayd ad iriy, d ṭṭu⁶⁸ n rbit nns,

65 – ittnus, ittnusa.

66 – idṣ ifsus, niy dg ummas n yidṣ.

67 – irni.

68 – tfawt, asid.

ira djiy di rhna, ruxa arnuy d rfqays;
arnuy d ixmmimn, arniy di ttflays.

14

irqaf ay akidm ca n lḥub d aswws,
ttususy txmammy, war xi ittkk bu yidş,
tmsar ay akidm am umksa yarws,
amnn rad ur inu, yarws lḥub akids.

15

tmund kidi i ubrid, redu, mix nssiwr,
nssiwr x babam: ymmaşş a t nḥawr,
mara tarḍid ayi, mun d akidi a narwr,
a nxzar, ya redu, babam min xf iewwr.

16

i ma ead tteqard x wawar ira nenna ?
ira nenna rfraq illa mara nfna,
emmaşş war nqqim, ncc d ccm, di rhna,
nhar n umggaru, tffyanı dg ujnna.

17

taḥnjart tamzzyant, a yarwda x rkas,
arwaḥ a nmeahad, zzhu, rxu, yikfa as.
taḥnjart tamzzyant, am rḥbq di rewin;
ma nqḍen ccbab rami ur tt uwin.

Ε:Υ.Ε.Ε.Α ΗΕΕΕ.Ε

1- ٢٨٠٠٢ ١١٠

“ငဝ်းငဝ်း ဂဝ်းငဝ်း”, နဝ်း ဂဝ်း ဂဝ်း ဂဝ်း “ငဝ်း ဂဝ်း ဂဝ်း ဂဝ်း”.

[illegible]

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[illegible][illegible][illegible][illegible]
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[illegible]

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 $\circ \wedge \Sigma \mathbb{C} \circ \mathbb{C} \wedge \Sigma + \mathbb{C} Y \circ \Sigma \Pi \Sigma I \wedge \Sigma I \mathbb{C} \% X X \circ \Sigma \mathbb{C} Z Z \circ \parallel \Sigma^{++} \Pi \circ X X I \wedge \Sigma + \mathbb{C} \circ E + \Pi \odot$, $\Pi \circ X X \circ$.
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[illegible]

Σ++C. ⊙ “||ΛΓ%ΧΟ.” ∧ %⊙.ΧΧ^υI, Ο.ΓΣ %Ο Χ.Ϟ⊙ ∧ ++||.Υ.Ι ΛΧ ΣΙΓ%ΧΧ.ΟΙ ∧ ΣΓΟΖ.Ι ΣϞ||Q.|| |.οΟΣϞ.

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+。OΣ℥Σ+ ℳ∩%Φ。IΞO。

$$\begin{aligned} & 8 + \mathbb{C} \mathbb{C} + \mathbb{O} \Sigma \mathbb{H} \Sigma +, \circ \text{ } \text{ } \text{ } \mathbb{H} \mathbb{C} \mathbb{O} \mathbb{I} \Sigma \mathbb{O}, \\ & + \mathbb{R} \mathbb{R} \mathbb{O} \Sigma \wedge \circ \mathbb{Q} \mathbb{Q} \mathbb{E} \mathbb{H} \mathbb{O}, + \mathbb{E} \mathbb{U} \Sigma \mathbb{E} \wedge \Sigma \mathbb{E} \mathbb{E} \Sigma \mathbb{O} \mathbb{Q}, \end{aligned}$$

+oC%Ot xloC², +oOOx ++ xΛ oYxO °³,
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◦ $\Sigma \models \varphi \wedge \psi$, $\Sigma \models \varphi$ $\wedge$ $\Sigma \models \psi$,
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፳፻፱ ዓ.ም. ር.ዐ. ተጽፎ፣ ለጸ ረተ ር ጸጸጸ፣
፳፻፲ ለጸጸ ለጸ፣ ር. ጽፎ ለ ርተተ ርተተ.

◦ $\mathcal{F} \models \mathcal{I} \subseteq \mathcal{O}$, $\mathcal{O} \models \mathcal{K} \sqcup \mathcal{L}$,
 $\mathcal{Q} \models \mathcal{F} \subseteq \mathcal{K}$, $\mathcal{S} \models \mathcal{L} \subseteq \mathcal{O}$.

$$2 - \mathbb{I}\mathbb{C}, (\gamma_0 \circ \delta + \beta \circ \delta_0) \wedge \mathbb{C}_0 \mid + \mathbb{Z}\theta\theta_0 \leq \Lambda_0 \circ \mathbb{I} \leq \Lambda_0 \circ \mathbb{I} \mathbb{Z}\mathbb{C}_0 \mathbb{I} : \leq \mathbb{I}\mathbb{C}.$$

3 - 00000, 00000 0.

$$4 - (\Lambda + \circ \Gamma \circ \Theta +) = ++\frac{\circ}{\circ}++\circ \Upsilon.$$

ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ.
5. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ.

ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ.
ተገቢው ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ.

ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ.
ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ.

ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ.
ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ.

ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ.
ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ.

5- ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ. ረዕሰ ዐ.

6 - ረዕሰ ዐ.

$$\text{:O:} \cdot \text{C} \equiv \text{O} \cdot \text{O}^7$$

O U Z + C X I A X I A I I , o o s o A X , C o I A A Z ⁸,
 U I X X X X I o X O , H C C o Q Q O U o X O A A ,

$$\Sigma X X^{\omega} \cap X \preceq \Sigma \Theta \Sigma \Lambda, \mathbb{I} + \circ, \mathbb{H} \cap \circ, \Sigma X \preceq \Sigma \mathbb{Z},$$

$$\mathbb{C} \circ \circ. \preceq \mathbb{H}. \circ \mathbb{C} \circ \cap X \circ \Theta \Sigma \Lambda, \circ \Lambda + \Sigma \circ \preceq \Sigma^{\circ}.$$

$\sqcup \Vdash \Sigma \Delta I_i \wedge \Vdash C \Sigma C_i, \wedge \Delta \Sigma i \Vdash \ominus \Sigma \Delta \Theta \Delta \Sigma +,$
 $C_o O_o \not\models H_o \models C_o \ominus \wedge X \models \Theta \ominus \Sigma \Delta \Sigma + + \Delta_o \sqcup_o \Sigma +.$

$\mathbb{P}^1 \times \Sigma \cap \Gamma \cap \mathbb{H}^3$, $\Gamma \cap \mathbb{H}^3$. $\Sigma \cap \mathbb{H}^3$, $\mathbb{H}^3 \cap \mathbb{H}^3$. $\Sigma \cap \mathbb{H}^3$, $\mathbb{H}^3 \cap \mathbb{H}^3$.

$$\begin{aligned} & \odot \odot_0, \circ \mathfrak{f}_0 \Theta_0 \wedge \Gamma, ++ \odot \odot_0 \circ \mathfrak{C} \mid \Theta \mathfrak{C} \mathfrak{C}_0 \mathbb{Q}^{10}, \\ & \circ \sqcup \sqcup \Sigma \overline{X} \overline{X} \Sigma \mid \circ \overline{X} \odot_0, \Upsilon \Gamma \mathfrak{C}_0 \mathbb{Q} \mathbb{Q} \oslash \sqcup_0 \odot + \Sigma \mathfrak{H} \mathfrak{C} \mathfrak{C}_0 \mathbb{Q}, \end{aligned}$$
$$\begin{aligned} & \|\Theta_0\|^{11} \leq \|\Lambda\| \|\Upsilon_0\| + \|\Gamma\| \|\Lambda\|, \quad \|\Theta_0\| \|\Lambda\| \wedge \|\mathbb{Z}\| \|\mathbb{C}\| \|\mathbb{Q}\|, \\ & \|\mathbb{X}_0\| \leq \|\Lambda\| \|\mathbb{O}\| \|\mathbb{C}\| \|\mathbb{O}\|, \quad \|\Upsilon\| \|\Gamma\| \|\Lambda\| \wedge \|\mathbb{O}\| \|\mathbb{D}\| \|\mathbb{C}\| \|\mathbb{Q}\|. \end{aligned}$$

7 - ӨИ ӨСЦИ.И, ІХҮ ӨИ ӨЦИИ.И.

$\exists X \exists Y. \neg \mathbb{Z} \subseteq \mathbb{Q} \cup \Sigma + \mathbb{C} \cap \mathcal{F} : \Sigma + \wedge \mathbb{O} \subseteq \Sigma \text{ 某 } \mathbb{Q} \text{ 某 } \exists \text{ II } \mid \mathbb{U} \circ \mathbb{X} : \mathbb{Y} \circ \mathbb{O} \circ \mathbb{X} \circ \circ, \exists \mathbb{R} \mathbb{X} \circ \wedge \mathbb{Y} \circ + \mathbb{H} \mathbb{H} \mathbb{H} +, \exists \mathbb{H} \mathbb{H} \mathbb{Y} \wedge$
 $\text{某} \Sigma + \mathbb{O} \wedge \mathbb{A} \circ \mathbb{O} + \mathbb{H} \mathbb{O}, \mathcal{F} \mathbb{H} \mathbb{H} \text{ 某} \text{ 某} \exists \text{ II } \mid \mathbb{H} \text{ 某 } \mathbb{H} \mathbb{H} \mathbb{E}, \exists \mathbb{E} \mathbb{E} \emptyset \text{ 某 } \mathbb{A} \mathbb{O} \mathbb{A} \Sigma \mathbb{E} \mid + \wedge \mathbb{A} \circ \mathbb{O} + \mathbb{H} \mathbb{O}, \mathbb{H} \mathbb{C} \circ \Sigma \mathbb{H} + \Sigma + \mathbb{X} \mathbb{H} \mathbb{C} \circ \mathcal{F} \mathbb{C} \mathbb{C} \Sigma \mathbb{A} \Sigma$
 $\mathbb{Y} \circ \exists \mathbb{E} \mathbb{E} \emptyset.$

$$8 - \Lambda \wedge \nabla = \circ \circ \sqcup, \Sigma \times \odot \circ \wedge \Sigma \Sigma \circ \circ \sqcup \circ \circ \Sigma \times \Sigma \parallel, \circ \circ \Sigma \mathbb{C} \Sigma.$$
$$9 - \Sigma O \nearrow \nearrow \mathbb{Z} = \circ \wedge \Sigma \mathbb{C} \mathbb{C} \times \mathbb{H} + \Sigma \mathbb{H} \circ +.$$
$$10 - \text{I} \ominus \mathbb{C} \circ \mathbb{Q} \quad (\wedge + \circ \text{H} \circ \ominus +) = \circ \wedge \text{I} \sqcup \Sigma \circ \text{H} \sqsubset \Sigma \odot \Sigma \times \Sigma \text{III}.$$

11 - (十。口。口。口) 。。。

ፀፀ, ሰ ስ ፀላሊ, ሰ ሰ ረ ረፍ ሰፀፀ,
ሰ ረ ረፍ ሰ ረፍ, ሰፀ ሰ ረፀፀ ሰፀፀፀ,

ርፀ ሰ ሰ ሰፀ, ሰ ሰ ሰ ሰ ሰፀፀፀ,
ፀፀፀ ሰ ሰ ሰፀ ሰ ሰፀፀ, ሰ ሰ ሰ ሰ ሰፀፀ,

ር ሰ ሰፀ ሰፀፀ, ሰፀፀ ሰፀ ሰፀ ሰፀፀ ሰፀ ሰፀፀ ?
ሰፀፀ ሰፀ ሰፀ, ሰፀፀፀፀፀ ሰፀ ሰፀፀፀ.

ፀፀፀ ሰፀፀፀ, ሰፀፀፀፀ ሰፀፀፀፀ,
ሰፀፀፀፀ, ሰፀ ሰፀፀፀፀ ሰፀ ሰፀ ሰፀፀፀ.

ርፀ ሰፀፀ ሰ ሰፀፀ, ሰፀፀ ሰፀፀፀ ?
ርፀፀ ሰፀፀ ሰፀፀፀ, ሰፀ ሰፀ ሰፀ ሰፀፀፀፀ,

ሰ ሰ ሰ ሰፀ ሰፀፀ, ሰፀፀፀፀ ሰፀ ሰፀፀፀፀ,
ሰፀፀ ሰፀ ሰፀፀፀ,

ርፀፀ ሰፀፀ ሰፀፀ, ሰ ሰ ሰፀፀ ሰፀፀፀፀ,
ሰፀፀ ሰፀ ሰፀ ሰ ሰፀፀ, ሰፀፀፀ ሰፀፀፀ,

ሰ ሰፀፀ¹² ሰፀፀፀ ሰ ሰፀፀ ሰ ሰ ሰፀፀፀፀ,
ሰፀፀፀ ሰ ሰፀፀ ሰፀፀ. ሰፀ ሰፀፀ ሰፀ ሰፀፀ ?

12 - ሰፀፀፀፀ.

የሰነድ ማረጋገጫ

• የሰነድ ማረጋገጫ፣ የሰነድ ማረጋገጫ ማረጋገጫ፣
• ሰነድ፣ ሰነድ ማረጋገጫ፣ የሰነድ ማረጋገጫ ማረጋገጫ፣

• የሰነድ ማረጋገጫ፣ የሰነድ ማረጋገጫ ማረጋገጫ፣
• ሰነድ ማረጋገጫ ማረጋገጫ፣ የሰነድ ማረጋገጫ ማረጋገጫ፣

የሰነድ ማረጋገጫ¹³ የሰነድ ማረጋገጫ፣ የሰነድ ማረጋገጫ፣
• የሰነድ ማረጋገጫ ማረጋገጫ፣ የሰነድ ማረጋገጫ ማረጋገጫ፣

• የሰነድ ማረጋገጫ፣ የሰነድ ማረጋገጫ ማረጋገጫ፣
• የሰነድ ማረጋገጫ ማረጋገጫ፣ የሰነድ ማረጋገጫ ማረጋገጫ፣

• የሰነድ ማረጋገጫ፣ የሰነድ ማረጋገጫ ማረጋገጫ፣
• የሰነድ ማረጋገጫ ማረጋገጫ፣ የሰነድ ማረጋገጫ ማረጋገጫ፣

የሰነድ ማረጋገጫ የሰነድ ማረጋገጫ፣ የሰነድ ማረጋገጫ ማረጋገጫ፣
• የሰነድ ማረጋገጫ ማረጋገጫ፣ የሰነድ ማረጋገጫ ማረጋገጫ፣

የሰነድ ማረጋገጫ ማረጋገጫ፣ የሰነድ ማረጋገጫ ማረጋገጫ፣
• የሰነድ ማረጋገጫ ማረጋገጫ፣ የሰነድ ማረጋገጫ ማረጋገጫ፣

13 - የሰነድ ማረጋገጫ (የሰነድ ማረጋገጫ ማረጋገጫ የሰነድ ማረጋገጫ)።

14 - የሰነድ ማረጋገጫ፣ የሰነድ ማረጋገጫ፣

15 - የሰነድ ማረጋገጫ = የሰነድ ማረጋገጫ፣

የዐ. ተለላይኛ ርዕሰ ጉዳይ ለግጥም ሆኖ ሲታይ፣
 ርዕሰ ጉዳይ ሆኖ ሲታይ²⁰ ለግጥም ሆኖ ሲታይ፡

ዐ. ግጥም ሆኖ ሲታይ፣ ርዕሰ ጉዳይ ሆኖ ሲታይ፣
 ተለላይኛ ሆኖ ሲታይ፣ ርዕሰ ጉዳይ ሆኖ ሲታይ ?

ፎልግግግ ግጥም ሆኖ ሲታይ፣ ግጥም ሆኖ ሲታይ²¹፣
 ተለላይኛ ሆኖ ሲታይ፣ ርዕሰ ጉዳይ ሆኖ ሲታይ፡

20 - ግጥም ሆኖ ሲታይ = ርዕሰ ጉዳይ ሆኖ ሲታይ፡

21 - ተለላይኛ ሆኖ ሲታይ፡

፡ ምዕራፍ ለ፡ ምዕራፍ

፡ ምዕራፍ ለ፡ ምዕራፍ, ፡ ምዕራፍ ምዕራፍ ለ,
፡ ምዕራፍ ምዕራፍ ምዕራፍ, ፡ ምዕራፍ ምዕራፍ.

፡ ምዕራፍ ምዕራፍ ምዕራፍ, ፡ ምዕራፍ ምዕራፍ ምዕራፍ,
፡ ምዕራፍ ምዕራፍ ምዕራፍ, ፡ ምዕራፍ ምዕራፍ ምዕራፍ.

፡ ምዕራፍ ለ፡ ምዕራፍ, ፡ ምዕራፍ ምዕራፍ,
፡ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ.

፡ ምዕራፍ ምዕራፍ ምዕራፍ, ፡ ምዕራፍ ምዕራፍ ምዕራፍ,
፡ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ, ፡ ምዕራፍ ምዕራፍ ምዕራፍ.

፡ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ,
፡ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ,

፡ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ,
፡ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ.

፡ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ,
፡ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ,

፡ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ,
፡ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ ምዕራፍ.

ግብረሰብ

ርዳሮች ለግብረሰብ ግብረሰብ ግብረሰብ
 ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ

ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ
 ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ

ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ
 ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ

ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ
 ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ

ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ
 ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ ግብረሰብ

⦿⦿. | 𐀀𐀁 𐀆𐀇𐀈𐀉

[illegible]

C。Λ OUV+ ξ++ ξ||ο ? C。※X U%Λο ||Θ ?
 ||ξς+²² U。O +VZΞC, K%OCΞ ξ++U。KMMΘ。

$$\begin{aligned} & \Sigma II, \Sigma^{++} \text{I} \odot \Sigma^{++} \text{X} \square \square \circ \square \wedge \Sigma^{+} \text{I} \circ \text{O}^{+} \text{I} \odot, \\ & \Sigma II, \Sigma^{++} \text{I} \odot \Sigma^{++} \text{A} \odot \ominus \wedge \text{X} \sqcup \text{X} \circ \square \circ \Sigma \text{I} \text{Z} \emptyset. \end{aligned}$$
$$\begin{aligned} & \Sigma II, \Sigma^{++} \otimes^{++} \otimes \Lambda^0 \otimes \Sigma, \Sigma II, \Pi_0 \otimes \Sigma \otimes \Sigma \otimes \Lambda^0 \otimes, \\ & \Pi_0 \otimes \Sigma \otimes \Lambda^0 \otimes \Lambda^0, \Lambda^0 \otimes \Sigma II \wedge \otimes \Sigma \otimes \Lambda^0. \end{aligned}$$

በርዕዩ፣ ሁሉም ልማት ለጤናማ ሆኖ የተፈጸመ፣
 ስለሆነው ጥሩ ምሳሌ፣ በርዕዩ ስሜን ምዕራብ፡

$$22. \quad \| \mathcal{S} \mathcal{S}^+ (\wedge + \circ \mathcal{H} \mathcal{O} \circ \Theta +) = + \mathcal{S} \wedge +, + \mathcal{S} \mathcal{C} \mathcal{O} \mathcal{S} \mid \mathcal{S} \mathcal{C} \mathcal{O} \mid.$$

ዘመናዊ

ተለዋዋጭ ለ ዘመናዊ, ምንም ዓይነት ጥቅም
 ሳይሆን ለጥቅም ሆኖ ብቻ የሚያገለግል ነው፡፡

ይህ ዘመናዊ ለ ጥቅም ሆኖ የሚያገለግል ነው ?
 ይህ ዘመናዊ ለ ጥቅም ሆኖ የሚያገለግል ነው ?

ይህ ዘመናዊ ለ ጥቅም ሆኖ የሚያገለግል ነው,
 ለ ጥቅም ሆኖ የሚያገለግል ነው፡፡

ይህ ዘመናዊ ለ ጥቅም ሆኖ የሚያገለግል ነው,
 ለ ጥቅም ሆኖ የሚያገለግል ነው፡፡

ይህ ዘመናዊ ለ ጥቅም ሆኖ የሚያገለግል ነው,
 ለ ጥቅም ሆኖ የሚያገለግል ነው፡፡

ይህ ዘመናዊ ለ ጥቅም ሆኖ የሚያገለግል ነው,
 ለ ጥቅም ሆኖ የሚያገለግል ነው፡፡

ይህ ዘመናዊ ለ ጥቅም ሆኖ የሚያገለግል ነው,
 ለ ጥቅም ሆኖ የሚያገለግል ነው፡፡

23 - ለጥቅም ሆኖ የሚያገለግል = ለጥቅም ሆኖ የሚያገለግል ነው፡፡

እነዚህ ስህተቶች በጣም አስፈላጊ ሲሆኑ፣
በጣም አስፈላጊ ሲሆኑ፣

ከሆነ ተጨማሪ ማረጋገጫ ያስፈልጋል፣
እነዚህ ስህተቶች በጣም አስፈላጊ ሲሆኑ፣

በጣም አስፈላጊ ሲሆኑ፣ በጣም አስፈላጊ ሲሆኑ፣
በጣም አስፈላጊ ሲሆኑ፣ በጣም አስፈላጊ ሲሆኑ፣

24 - ማለፍ፣ የደረሰው ደረጃ።

ΕΘ.Κ | ΕΘ.ΚΚ.Ι

[illegible]

◦ $\mathcal{F} \circ \mathcal{E} \circ \mathcal{Q} \mid \mathcal{I} \circ \mathcal{M} \circ \mathcal{Q} \circ \mathcal{Q} \circ \mathcal{I}$, ◦ $\mathcal{F} \circ \mathcal{O} \circ \mathcal{X} \circ \mathcal{I} \circ \mathcal{X} \circ \mathcal{H} \circ \mathcal{O} \circ \mathcal{A}$,
◦ $\mathcal{C} \circ \mathcal{I} \circ \mathcal{M} \circ \mathcal{A} \circ \mathcal{Z} \circ \mathcal{X} \circ \mathcal{A} \circ \mathcal{O} \circ \mathcal{H} \circ \mathcal{A} \circ \mathcal{I} \circ \mathcal{C} \circ \mathcal{A} \circ \mathcal{A} \circ \mathcal{M} \circ \mathcal{A} \circ \mathcal{A}$.

$\Theta\% \mathcal{I}_0 \mathcal{Q} \mathcal{U}_0$ ²⁷, $\Sigma \mathcal{O} \mathcal{Z} \mathcal{Z} \mathcal{O} \circ \sqsubset \mathcal{E} \mathcal{I} \wedge \mathcal{E} \mathcal{U} \mathcal{U} \mathcal{F} \mathcal{I} \mathcal{K} \Sigma \mathcal{O} \mathcal{O} \circ \mathcal{A}$,
 $\circ \mathcal{U} \mathcal{A} \wedge \mathcal{E} \mathcal{A} \circ$ ²⁸ + $\mathcal{U} \mathcal{E} \mathcal{U} \wedge \mathcal{H} \mathcal{H} \mathcal{C} \Sigma$ ²⁹ | $\mathcal{H} \mathcal{H} \mathcal{A} \mathcal{I} \circ \mathcal{A}$.

$\vdash \forall x \in \mathbb{R} \exists y \in \mathbb{R} \wedge y \neq x$
 $\exists x \in \mathbb{R} \wedge \forall y \in \mathbb{R} : y = x$?

$\Theta_0 \Theta_1 \Gamma \wedge \Delta_0 \Delta_1 \Sigma \Upsilon \Phi, \circ \Sigma \Gamma \circ \wedge \Sigma \circ \Upsilon \Theta \Delta,$
 $\Gamma_0 \Delta_1 \circ \Sigma \vdash \vdash \Upsilon \Phi \circ \Gamma \circ \Theta \vdash \vdash \Sigma \Theta \vdash \Sigma \circ \Upsilon \vdash \Delta.$

[illegible]
$$26. \quad +\% \times \circ \Sigma | = (\Sigma \mathbb{C} + \parallel \odot : +\% \times \times \parallel +), \quad \Sigma \sqsubset \Sigma \circ | = (\Sigma \text{II} \parallel \odot : \circ \sqsubset \text{I} \circ).$$

27 - መጋቢት ፳፱ ቀን ፳፻፲፱ ዓ.ም. ጥቅምት ፳፱.

28 - མཚན་མཐོང་། ལྷན་ཁྲིའི་མཚན་མཐོང་།

29 - $\wedge \mathbb{N} \subseteq \mathbb{P} \subseteq \mathbb{R} \wedge \mathbb{N} \cap \mathbb{R} = \mathbb{N}$. $\forall \alpha \in \mathbb{Z} \subseteq \mathbb{R} \wedge \alpha \in \mathbb{R}$, $\exists \beta \in \mathbb{R} \setminus \mathbb{Q} \in \mathbb{R}$.

ለ ተተኪ፣ ሲሆን ለ ለገጽገጽ ሲሆን³⁰፣
ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን³¹.

ተተኪ ለ ለገጽገጽ፣ ተተኪ ለ ለገጽገጽ፣
ገጽገጽ፣ ተተኪ ለገጽገጽ፣ ሲሆን ሲሆን ሲሆን.

ሲሆን ሲሆን ሲሆን ሲሆን፣ ሲሆን ሲሆን ሲሆን፣
ተተኪ ለገጽገጽ፣ ገጽገጽ ሲሆን ሲሆን ሲሆን፣

ሲሆን ሲሆን ሲሆን፣ ሲሆን ሲሆን ሲሆን ሲሆን፣
ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን³²፣

ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን፣
ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን³³፣

ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን፣
ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን፣

ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን፣
ተተኪ ለገጽገጽ፣ ተተኪ ለገጽገጽ፣

ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን፣
ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን፣

30 - ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን፣

31 - ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን፣

32 - ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን፣

33 - ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን፣

34 - ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን፣

35 - ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን ሲሆን፣

ሀገራዊ ጥያቄዎች

ፍጥነት ማሳደግ፣ ምርጫውን ለማሻሻል፣
ለሀገራዊ ጥያቄዎች ማሟላት፣ ለሀገራዊ ጥያቄዎች።

ፍጥነት ማሳደግ፣ ምርጫውን ለማሻሻል ?
ለሀገራዊ ጥያቄዎች ማሟላት፣ ለሀገራዊ ጥያቄዎች።

ለሀገራዊ ጥያቄዎች ማሟላት፣ ለሀገራዊ ጥያቄዎች።
ለሀገራዊ ጥያቄዎች ማሟላት፣ ለሀገራዊ ጥያቄዎች።

ምርጫውን ለማሻሻል፣ ለሀገራዊ ጥያቄዎች።
ለሀገራዊ ጥያቄዎች ማሟላት፣ ለሀገራዊ ጥያቄዎች።

ለሀገራዊ ጥያቄዎች ማሟላት፣ ለሀገራዊ ጥያቄዎች።
ለሀገራዊ ጥያቄዎች ማሟላት፣ ለሀገራዊ ጥያቄዎች።

ምርጫውን ለማሻሻል፣ ለሀገራዊ ጥያቄዎች።
ለሀገራዊ ጥያቄዎች ማሟላት፣ ለሀገራዊ ጥያቄዎች።

ለሀገራዊ ጥያቄዎች ማሟላት፣ ለሀገራዊ ጥያቄዎች።
ለሀገራዊ ጥያቄዎች ማሟላት፣ ለሀገራዊ ጥያቄዎች።

36 - ለሀገራዊ ጥያቄዎች ማሟላት፣ ለሀገራዊ ጥያቄዎች።

37 - ለሀገራዊ ጥያቄዎች ማሟላት፣ ለሀገራዊ ጥያቄዎች።

38 - ለሀገራዊ ጥያቄዎች ማሟላት፣ ለሀገራዊ ጥያቄዎች።

39 - ለሀገራዊ ጥያቄዎች ማሟላት፣ ለሀገራዊ ጥያቄዎች።

L0. I+ΣΠΞ Ξ. OΔΛ.Θ, Π. I+ΣΠΞ Ξ. ΛΛΖΟ,
Ε.Ο. Λ. ΛΛΛ Ξ++ΗΦ.Γ, ς%⊙ Λ . Χ⊙ ΣΚΕΓΟ.

ፎካል ምርጫ ተሳታፊነት⁴¹

ፎካል ምርጫ ለሚከተሉት ምክር ቤቶች፣ ፎካል ምርጫ ተሳታፊነት፣
ተፈጻሚነት ምርጫ ለጽሑፍ ምርጫ ተሳታፊነት፡

ፎካል ምርጫ ምክር ቤቱ፣ ፎካል ምርጫ ምክር ቤቱ፣
ፎካል ምርጫ ምክር ቤቱ፣ ፎካል ምርጫ ምክር ቤቱ፡

ፎካል ምርጫ ምክር ቤቱ፣ ፎካል ምርጫ ምክር ቤቱ፣
ፎካል ምርጫ ምክር ቤቱ፣ ፎካል ምርጫ ምክር ቤቱ፡

ፎካል ምርጫ ምክር ቤቱ፣ ፎካል ምርጫ ምክር ቤቱ፣
ፎካል ምርጫ ምክር ቤቱ፣ ፎካል ምርጫ ምክር ቤቱ⁴²፡

ፎካል ምርጫ ምክር ቤቱ፣ ፎካል ምርጫ ምክር ቤቱ፣
ፎካል ምርጫ ምክር ቤቱ፣ ፎካል ምርጫ ምክር ቤቱ፡

ፎካል ምርጫ ምክር ቤቱ፣ ፎካል ምርጫ ምክር ቤቱ፣
ፎካል ምርጫ ምክር ቤቱ፣ ፎካል ምርጫ ምክር ቤቱ፡

41 - ተፈጻሚነት ተሳታፊነት ምርጫ ምክር ቤቱ ለጽሑፍ ምርጫ ምክር ቤቱ፣ ፎካል ምርጫ ምክር ቤቱ፣ ፎካል ምርጫ ምክር ቤቱ፣ ፎካል ምርጫ ምክር ቤቱ፡

42 - (ተሳታፊነት) ፎካል ምርጫ ምክር ቤቱ፡

43 - ፎካል ምርጫ ምክር ቤቱ፡

• ንዓል ይዞ ይሰራጩ፣ ሆኖ ርዕሰ ምዕራፍ ለ ?
 ርዕሰ ምዕራፍ ይዞ፣ ርዕሰ ምዕራፍ ለ ርዕሰ ምዕራፍ ለ.

ሆኖ ይዞ ይሰራጩ፣ ሆኖ ይዞ ለ ርዕሰ ምዕራፍ⁴⁵፣
 • ርዕሰ ምዕራፍ፣ ርዕሰ ምዕራፍ፣ ርዕሰ ምዕራፍ ለ ርዕሰ ምዕራፍ፣

ለ ርዕሰ ምዕራፍ ሆኖ ይዞ ይሰራጩ፣ ሆኖ ይዞ ለ ርዕሰ ምዕራፍ፣
 • ርዕሰ ምዕራፍ ለ ርዕሰ ምዕራፍ፣ ሆኖ ይዞ ለ ርዕሰ ምዕራፍ ለ ርዕሰ ምዕራፍ.

• ርዕሰ ምዕራፍ ለ ርዕሰ ምዕራፍ፣ ሆኖ ይዞ ለ ርዕሰ ምዕራፍ፣
 • ርዕሰ ምዕራፍ፣ ለ ርዕሰ ምዕራፍ ሆኖ ይዞ ለ ርዕሰ ምዕራፍ ለ ርዕሰ ምዕራፍ ለ ርዕሰ ምዕራፍ.

• ሆኖ ይዞ ለ ርዕሰ ምዕራፍ፣ ሆኖ ይዞ ለ ርዕሰ ምዕራፍ ለ ርዕሰ ምዕራፍ፣
 ሆኖ ይዞ ለ ርዕሰ ምዕራፍ ለ ርዕሰ ምዕራፍ ለ ርዕሰ ምዕራፍ ለ ርዕሰ ምዕራፍ.

44 - ሆኖ ለ ሆኖ ይዞ.

45 - ሆኖ፣ ሆኖ፣ ሆኖ ለ ሆኖ.

፡ ሥራ ለሥራ ሥራ

፡ ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣
ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣

ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣
ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣

፡ ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣
ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣

፡ ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣
ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣

፡ ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣
ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣

፡ ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣
ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣

፡ ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣
ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣

48 - ሥራ ለሥራ ሥራ፣ ሥራ ለሥራ ሥራ፣

ተዘዘሃለ ተፈርዖተ ስፍ, ተጸለላሊ ለ ሰጸለሊ,
ፎፎሎፀሃ ሄ ሞፀሄ, ሰፍ ሰፊ ለሄ ሰሄሄሊ,

ፀ ሰፊ ለሄ ስሃፀፀ, ፀ ሄተፀፀ ለ ስሀተ,
ተዘዘሃ ፀ ሰፂ ስፍ, ሰፂ ፍ ሄፍፀሞ ሄሊተ,

ፀ ሰፂ ፍ ሄፍፀሞ, ሄሄ ሄፀፀ ሰሀሰተ⁴⁹,
ፀፀሀሰ ተሰላፀተ ስፍ, ሰፀ ተፀሀሰፀ ፍፍሊተ.

49 - ሄሄ ሄፀፀ ሰሀሰተ = ሰፀ ለፀ ተተፀፀ ተሰሂተ.

ጾታዊነትና ጾታዊነት

የጾታዊነት ጾታዊነት ጾታዊነት ጾታዊነት
ጾታዊነት ጾታዊነት ጾታዊነት ጾታዊነት

ጾታዊነት ጾታዊነት ጾታዊነት ጾታዊነት
ጾታዊነት ጾታዊነት ጾታዊነት ጾታዊነት

ጾታዊነት ጾታዊነት ጾታዊነት ጾታዊነት
ጾታዊነት ጾታዊነት ጾታዊነት ጾታዊነት

ጾታዊነት ጾታዊነት ጾታዊነት ጾታዊነት
ጾታዊነት ጾታዊነት ጾታዊነት ጾታዊነት

ጾታዊነት ጾታዊነት ጾታዊነት ጾታዊነት
ጾታዊነት ጾታዊነት ጾታዊነት ጾታዊነት

ጾታዊነት ጾታዊነት ጾታዊነት ጾታዊነት
ጾታዊነት ጾታዊነት ጾታዊነት ጾታዊነት

50 - ጾታዊነት.

ጥያቄዎች ለጥያቄዎች

የሰነዱ ስርዓት ለጥያቄዎች ለጥያቄዎች⁵¹፣
የጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች።

ወይም፣ የጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች ?
፡ የጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች።

፡ የጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች ?
፡ የጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች ?

የጥያቄዎች ለጥያቄዎች ለጥያቄዎች ለጥያቄዎች⁵²፣
የጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች።

፡ የጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች፣
የጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች።

የጥያቄዎች ለጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች፣
የጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች።

የጥያቄዎች ለጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች፣
የጥያቄዎች ለጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች፣ የጥያቄዎች ለጥያቄዎች።

51 - የጥያቄዎች ለጥያቄዎች።

52 - የጥያቄዎች ለጥያቄዎች።

ΣΕΕΟΠ οςξ ΟΗΖΟ, ΟΙΠΟΛ, ΓΟΟ. %Ο ++ ΜQΣΥ,
ο ΧΘ %ΕΣΥ Λξ ΟΘΛΟQ, ΣΓΟ. %Ο ++ ΣΠΣΥ.

80

ግብረ ሰባ

የረዳላ ግብረ ሰባ፣ ስለሰባ ግብረ ሰባ ተተክቶታል፣
 ግብረ ሰባ ስለሰባ፣ ተተክቶ ግብረ ሰባ ተተክቶ።

ግብረ ሰባ ስለሰባ “የሰባ ሰባ”፣ ስለሰባ ግብረ ሰባ “ሰባ”⁵⁴፣
 ስለ ሰባ ግብረ ሰባ፣ ስለሰባ ግብረ ሰባ ስለሰባ፣

ግብረ ሰባ ስለሰባ፣ የሰባ ግብረ ሰባ : የሰባ የሰባ ?
 የሰባ ግብረ ሰባ የሰባ፣ የሰባ ግብረ ሰባ የሰባ።

ግብረ ሰባ ስለሰባ፣ ግብረ ሰባ ስለሰባ ስለሰባ፣
 ግብረ ሰባ ስለሰባ ስለሰባ፣ ስለሰባ ስለሰባ ስለሰባ።

ግብረ ሰባ ስለሰባ፣ ስለሰባ ስለሰባ የሰባ፣
 ስለሰባ ስለሰባ የሰባ፣ ስለሰባ ስለሰባ የሰባ።

ተተክቶ የሰባ ስለሰባ፣ የሰባ ስለሰባ ስለሰባ የሰባ፣
 ስለሰባ ስለሰባ የሰባ ስለሰባ፣ የሰባ ስለሰባ የሰባ።

የሰባ፣ ስለሰባ የሰባ፣ የሰባ ስለሰባ የሰባ፣
 የሰባ ስለሰባ የሰባ፣ የሰባ ስለሰባ የሰባ።

ተተክቶ ስለሰባ ስለሰባ፣ የሰባ ስለሰባ የሰባ፣
 የሰባ ስለሰባ የሰባ፣ የሰባ ስለሰባ የሰባ።

54 - ስለ የሰባ ስለሰባ ስለሰባ የሰባ።

ΣΖΗΟΙ | ΗΟΗΗΟ ΘΟΣ. ⁵⁵
$$\begin{aligned} & +\Theta\Lambda\bigwedge\bigwedge\circ\mathbb{Q}\mathbb{Q}\Sigma\mathbb{E}\circ\odot\sqcup\circ\mathbb{I}\sqsubset\wedge\circ\mathbb{C}\sqsubset\bigcirc\circ\bigcirc, \\ & \mathbb{C}\mathbb{C}\sqsubset+\circ++\wedge\circ+\sqsubset+\wedge,\circ\mathbb{X}\circ\sqsubset\wedge\Sigma\Lambda\sqcup\bigcirc\circ\mathbb{C}\circ\bigcirc, \end{aligned}$$

$\Sigma \in \mathbb{C} \setminus \mathbb{O} \wedge \mathbb{O} \in \mathbb{O}, \mathbb{O} \in \Sigma \text{ is } \mathbb{O} + \mathbb{O} \in \mathbb{O},$
 $\mathbb{O} \in \mathbb{O} + \mathbb{O} \in \mathbb{O}, \mathbb{O} \in \mathbb{O} + \mathbb{O} \in \mathbb{O}.$

◦ $\Sigma \wedge I_0$ $\mathbb{C}_0$ $|$ $\circ$ $QQ \Sigma E_0$, $\Sigma \odot \odot \odot \mathbb{Z}_0 \wedge$ $\circ \odot_0 \sqcup$,
 $\Sigma \odot \odot \odot \mathbb{Z}_0 \wedge$ $\odot \odot I_0 \circ Q^{56}$ $\wedge \overline{X}$ $\sqcup \sqsubset \odot$ $\wedge$ $\Sigma \overline{X} \Sigma \overline{X}_0 \sqcup$,

$$\begin{aligned} & \vdash_{\mathcal{L}} \vdash \Sigma\Theta\Sigma\Lambda \sqsubset \mathcal{O}\mathcal{O}\mathcal{Z}. \vdash \mathcal{O} \in \mathcal{O}. \mathcal{Q}, \\ & \Lambda\Sigma \vdash \Theta\Sigma\Lambda \vdash \mathcal{O}\mathcal{O}\mathcal{Z}, \Lambda\Sigma \vdash \Theta\Sigma\Lambda \vdash \mathcal{O}. \vdash \mathcal{O}. \end{aligned}$$

ΣΟ. Ο%ΛΥ Λ %ΠΕΣΥ ΛΧ %ΓΓ. ΣΥΕΘ,
ΣΜQ. ος Λ %ΓΚΚ. ΣΠ. ος Λ : οΓΓ ΛΘ.

$\Sigma \Lambda I \Sigma + \% \Lambda_0 O + \Sigma I\%, I \Sigma H \Lambda I\%$ ⁶⁷ $\Lambda \Sigma O H \Lambda_0 \Theta,$
 $_o \text{ } \Sigma_o \odot \Sigma_o \Lambda \Sigma O I \sqcup_o \Lambda, _o \square \square \% \Sigma \Lambda _o \text{ } \Sigma \Sigma + \mathbb{C}+_o \Theta.$

◦ $\vdash \Lambda \circ \Sigma \Sigma \Upsilon \Lambda \circ \Omega$, ◦ $\Sigma \circ \Sigma \circ \vdash \odot \odot \odot \circ \vdash$,
◦ $\sqcup \circ \circ \Sigma \circ \circ \parallel \circ$, ◦ $\circ \Upsilon \Lambda \circ$, $\sqsubset \circ \vdash \circ \vdash \vdash \circ \vdash$.

[illegible]
$$56 - \odot \odot \mathbb{I} \circ \mathbb{Q} = \mathbb{O} \mathbb{C} \mathbb{I} \circ \mathbb{Q}, \quad \Sigma \odot \mathbb{R} \mathbb{R}^{\mathbb{U}} \mathbb{H}_0.$$

57 - $15\text{H}\wedge\text{H} = \Sigma \Sigma\text{H}\wedge\text{H}, \wedge\text{X}\text{L}\text{L}\text{L}\text{L} \mid \mathbb{C}_0 + \text{Z}\Theta\Theta_0 \wedge \Sigma \circ\text{O}\Sigma\text{H} + \Theta\wedge\text{L}\text{L}\text{L} \text{ “}\Sigma\text{”} \odot \text{ “}\text{I”}.$

ተጨማሪ መግለጫ⁵⁹

1

◦ ኃ. ማህበረሰብና፣ ማህበረሰብ፣ ማህበረሰብ፣
ተጨማሪ ለ ማህበረሰብና፣ ማህበረሰብና⁶⁰ ተጨማሪ፣
◦ ማህበረሰብና፣ ማህበረሰብና፣ ማህበረሰብና፣
ጥቅም ለ “ጥቅም ማህበረሰብ”፣ ማህበረሰብና ተጨማሪ፡፡

2

◦ “ኃ. ጥቅም ማህበረሰብ”፣ ጥቅም ማህበረሰብና፣ ማህበረሰብና⁶¹፣
◦ ማህበረሰብና ማህበረሰብና ማህበረሰብና ማህበረሰብና፡፡

3

◦ ኃ. ማህበረሰብና፣ ጥቅም ማህበረሰብና፣
◦ ጥቅም ማህበረሰብና ማህበረሰብና፣ ማህበረሰብና፣
◦ ኃ. ማህበረሰብና፣ ማህበረሰብና ተጨማሪ ማህበረሰብና፣
◦ ጥቅም ማህበረሰብና፣ ጥቅም ማህበረሰብና፣ ማህበረሰብና፡፡

4

ጥቅም ማህበረሰብና ማህበረሰብና “ጥቅም ማህበረሰብና” ?
ጥቅም ማህበረሰብና ተጨማሪ ማህበረሰብና ? ጥቅም ማህበረሰብና ተጨማሪ፣
ጥቅም ማህበረሰብና⁶² ተጨማሪ፣ ጥቅም ማህበረሰብና ማህበረሰብና፡፡

59 - ማህበረሰብና ተጨማሪ ማህበረሰብና ማህበረሰብና ማህበረሰብና፣ ማህበረሰብና፣ ማህበረሰብና ማህበረሰብና ማህበረሰብና፡፡

60 - ማህበረሰብና፣ ማህበረሰብና፡፡

61 - (ለ ተጨማሪ) = ማህበረሰብና፡፡

62 - ማህበረሰብና ተጨማሪ፡፡

የተተገሙት ሃይማኖት ተጠቅሟል፣ የተተገሙት ሃይማኖት ሃይማኖት፣
 ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት ?
 ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት.

5

የተተገሙት ሃይማኖት ተጠቅሟል፣ የተተገሙት ሃይማኖት ሃይማኖት፣
 ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት፣
 ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት
 ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት.

6

የተተገሙት ሃይማኖት ተጠቅሟል፣ የተተገሙት ሃይማኖት ሃይማኖት፣
 ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት፣
 የተተገሙት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት፣
 ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት.

7

የተተገሙት ሃይማኖት ተጠቅሟል፣ የተተገሙት ሃይማኖት ሃይማኖት፣
 ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት፣
 የተተገሙት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት፣
 የተተገሙት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት.

8

የተተገሙት ሃይማኖት ተጠቅሟል፣ የተተገሙት ሃይማኖት ሃይማኖት፣
 ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት፣
 የተተገሙት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት፣
 የተተገሙት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት ሃይማኖት.

9

ወይንህ፣ ወይንህ፣ ጽሁፍ ርዕሰ ምዕራፍ፣
 ግሳህ፣ ግሳህ ርዕሰ ምዕራፍ፣ ርዕሰ ምዕራፍ ርዕሰ ምዕራፍ፣
 ተግባራት ይገኛሉ፣ ርዕሰ ምዕራፍ ርዕሰ ምዕራፍ፣
 ርዕሰ ምዕራፍ ርዕሰ ምዕራፍ፣ ርዕሰ ምዕራፍ ርዕሰ ምዕራፍ፣

10

ወይንህ ርዕሰ ምዕራፍ፣ ርዕሰ ምዕራፍ ርዕሰ ምዕራፍ ?
 ተግባራት ለጽሁፍ ርዕሰ ምዕራፍ፣ ወይንህ፣
 ርዕሰ ምዕራፍ ርዕሰ ምዕራፍ ለጽሁፍ፣ ርዕሰ ምዕራፍ ርዕሰ ምዕራፍ፣
 ወይንህ ርዕሰ ምዕራፍ⁶⁴ ርዕሰ ምዕራፍ ርዕሰ ምዕራፍ ርዕሰ ምዕራፍ፣

11

ጽሁፍ ርዕሰ ምዕራፍ፣ ጽሁፍ፣ ጽሁፍ፣ ርዕሰ ምዕራፍ፣
 ወይንህ ርዕሰ ምዕራፍ፣ ጽሁፍ ርዕሰ ምዕራፍ ርዕሰ ምዕራፍ፣
 ጽሁፍ ርዕሰ ምዕራፍ ለጽሁፍ፣ ርዕሰ ምዕራፍ ርዕሰ ምዕራፍ፣
 ርዕሰ ምዕራፍ ርዕሰ ምዕራፍ ለጽሁፍ ርዕሰ ምዕራፍ ርዕሰ ምዕራፍ፣

12

ወይንህ፣ ተግባራት ርዕሰ ምዕራፍ ለጽሁፍ⁶⁵ ርዕሰ ምዕራፍ፣
 ርዕሰ ምዕራፍ ተግባራት፣ ርዕሰ ምዕራፍ ርዕሰ ምዕራፍ፣
 ተግባራት ለጽሁፍ ርዕሰ ምዕራፍ፣ ለጽሁፍ ርዕሰ ምዕራፍ፣
 ርዕሰ ምዕራፍ ተግባራት ተግባራት ለጽሁፍ ርዕሰ ምዕራፍ፣

13

ወይንህ ርዕሰ ምዕራፍ ለጽሁፍ፣ ወይንህ⁶⁶ ርዕሰ ምዕራፍ፣
 ወይንህ ርዕሰ ምዕራፍ ለጽሁፍ፣ ለጽሁፍ⁶⁷ ርዕሰ ምዕራፍ፣

64 - ርዕሰ ምዕራፍ፣ ርዕሰ ምዕራፍ፣

65 - ርዕሰ ምዕራፍ፣ ርዕሰ ምዕራፍ ለጽሁፍ ርዕሰ ምዕራፍ፣

66 - irni.

67 - ተግባራት፣ ወይንህ፣

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+ΣCΛςΖΣΙ.Λ | %ЖО.ΠΣ « C%XCCLΛ HZCQ.ΠΣ » Σ |ΘΘC% | Λ X
 Π.OC%ΛΛ .Λ ++.ΛHΛ ΛX ςΣXO | +CΛςΖΣ +.Ж.ςK%+ |ΣY
 +.C.κ%Θ+, C.ϸ. H+.H Λ.ςΘH .EE.Θ | +ΠH.Σ | ΣΘΘK.Ι%
 ΣYЖΛΣΘ. | +%Λ.Ο+ | %HX. | ΛΣ ς.ΟΟΣH. Π.ΧX. +.H.Й.ς+ Λ
 +%+H.ς+ Λ +%ΘK.Π+ ||Θ+ ZZΣC+ XH +H+. +.Ж.ςK%+, H+.H
 +%C.ςΣ | ||Θ ΘΘΣΠH+ XH %HX. | ςΣE. Λ ςΣXЖ%ΣC | Λ
 ςΣIXЖ%C ||Θ, %ΛH+ Y.O Π%YΘ. | +%Λ.O.+ +.+O.O+ Λ
 +C%K.O.ΣΘΣ | Λ ΣCΛΛ. ||Θ.

هذه القصائد للشاعر "محمد القمر اوي"، التي جمعناها في هذا الديوان تدخل ضمن
 حقل الشعر التقليدي والتراثي، لكننا نجد فيها كثيرا من الصور التي تظهر جوانب
 الحياة الراهنة بالريف. لذلك، بالرغم من أن موسيقاها ولغتها وبنيتها بقيت مشدودة
 إلى صيغها العريقة، فإن مضامينها تتحدث عن الإنسان المعاصر وانكساراته ومعاناته،
 وتنفذ إلى عمق الحياة المعاصرة لتكشف عن مكابداتها وتعقيداتها.