IMPHAL, MONDAY, NOVEMBER 14, 2022 ꯅꯤꯡꯊꯧꯀꯥꯕ, ꯍꯤꯌꯥꯡꯒꯩꯒꯤ 21ꯅꯤ ꯄꯥꯟꯕ, ꯃꯥꯂꯤꯌꯥ ꯀꯨꯝꯁꯤꯡ 3420 obT\ꯂꯩ ꯃꯀꯩꯋ꯭ꯀ 4 HUEIYEN LANPAO

ꯃꯤꯇ꯭ꯔꯪꯒꯤ ꯃꯣꯏꯕꯨꯡ
ꯋꯥꯔꯤ ꯑꯃꯁꯨꯡ ꯈꯨꯠꯌꯦꯛ : ꯁꯥꯝꯁꯟ ꯁꯂꯥꯝ
ꯉꯥꯅꯨꯄꯤ ꯍꯦꯂꯣꯏꯁꯤꯡꯗꯨꯅ ꯁꯅꯥ ꯃꯌꯥꯝꯃ ꯈꯣꯝꯖꯤꯜꯂꯝꯃꯤ꯫ ꯏꯇꯥꯁꯥ ꯑꯩꯈꯣꯏ ꯃꯦꯔꯥ ꯏꯔꯣꯟꯅꯨꯡꯗ ꯀꯧꯊꯅꯕ ꯍꯥꯏꯔꯁꯤ
ꯍꯟꯗꯛ ꯃꯥꯅ ꯀꯧꯔꯛꯂꯗꯤ꯫

ꯏꯔꯣꯟꯅꯨꯡꯗ ꯍꯦꯛ ꯀꯨꯝꯂꯛꯂꯕꯗꯤ ꯃꯥ ꯑꯩꯈꯣꯏꯅ
ꯍꯥꯠꯂꯁꯤ꯫

Printed, published and owned by Soubam Niladhaja Singh, published from Sega Road Thouda Bhabok Leikai, Imphal West-795001, Manipur & printed at M/s. Kangleipak Printers, Sega Road, Thouda Bhabok Leikai, Imphal West- 795001, Manipur
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ꯃꯦꯗꯜ ꯐꯪꯈꯤ꯫

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IB RECRUITMENT 2022 FOR 1671 SECURITY
ASSISTANT, MULTI-TASKING STAFF
Intelligence Bureau (IB) Security Assistant, Multi-Tasking Staff (MTS)
Recruitment 2022
Advertisement for the post of Security Assistant, Multi-Tasking Staff (MTS)
in the Intelligence Bureau (IB). Candidates are advised to read the details, and
eligibility criteria mentioned below for this vacancy. Candidates must check
their eligibility i.e. educational qualifi cation, age limit, experience and etc. The
eligible candidates can submit their applications directly before 25th November
2022. Candidates can check the latest Intelligence Bureau (IB) Recruitment 2022
Security Assistant, Multi-Tasking Staff (MTS) Vacancy 2022 details and apply
online at www.mha.gov.in/ recruitment 2022 page.
The Intelligence Bureau (IB) Recruitment Notifi cation & Recruitment application
form is available @ www.mha.gov.in/. Intelligence Bureau (IB) selection will be
done on the basis of tests/interviews and shortlisted candidates will be appointed to
Anywhere In India. More details of www.mha.gov.in/ recruitment, new vacancies,
upcoming notices, syllabus, answer key, merit list, selection list, admit card,
results, upcoming notifi cations and etc. will be uploaded on the offi cial website.
Security Assistant, Multi-Tasking Staff (MTS)
Corporate Location:
North Block, New Delhi, 110001 Delhi
Job Location: Anywhere In India.
Last Date: 25th November 2022
Employment Type: Full-time
Number of Vacancy: 1671 Posts
Educational Qualifi cation:
(i) Matriculation (10th class pass) or equivalent from a recognized Board
of Education, and
(ii) Possession of domicile certifi cate of that State against which candidate
has applied.
(iii) Knowledge of any one of the local language/dialect mentionedin Table
‘A’ above against each SIB.
Pay Scale:
INR
18000-69100/- Per Month
Age Limit: MTS: 18-25 years. Security Assistant/Executive: Not exceeding
27 years as on 25.11.22.
Selection Process: please refer to offi cial notifi cation.
Application Fee:
General, OBC, EWS Candidates Fee:- 450/-
SC, ST Candidates Fee:- 50/-
All Category Female Candidates Fee:- 50/-.
How to Apply: Applications for this job are to be fi lled out online / Offl ine.
Please follow the link given below to apply (or visit the original job details
page): https://www.mha.gov.in/ (Application Form Start: 05 November 2022)
Important Dates:
Published on: 27th October 2022
Last date for application is: 25th November 2022
For more details, please refer to offi cial notifi cation at Download Offi cial
Notifi cation

AMDER RECRUITMENT 2022 FOR 321 JTO, ASSISTANT
SECURITY OFFICER, SECURITY GUARD
Atomic Minerals Directorate for Exploration and Research (AMDER) Junior Translation
Offi cer (JTO), Assistant Security Offi cer (ASO), Security Guard Recruitment 2022
Advertisement for the post of Junior Translation Offi cer (JTO), Assistant Security
Offi cer (ASO), Security Guard in the Atomic Minerals Directorate for Exploration
and Research (AMDER). Candidates are advised to read the details, and eligibility
criteria mentioned below for this vacancy. Candidates must check their eligibility
i.e. educational qualifi cation, age limit, experience and etc. The eligible candidates
can submit their applications directly before 17th November 2022. Candidates
can check the latest Atomic Minerals Directorate for Exploration and Research
(AMDER) Recruitment 2022 Junior Translation Offi cer (JTO), Assistant Security
Offi cer (ASO), Security GuardVacancy 2022 details and apply online at www.amd.
gov.in/ recruitment 2022 page.
The Atomic Minerals Directorate for Exploration and Research (AMDER) Recruitment
Notifi cation & Recruitment application form is available @ www.amd.gov.in/. Atomic
Minerals Directorate for Exploration and Research (AMDER) selection will be
done on the basis of tests/interviews and shortlisted candidates will be appointed to
Anywhere In India. More details of www.amd.gov.in/ recruitment, new vacancies,
upcoming notices, syllabus, answer key, merit list, selection list, admit card, results,
upcoming notifi cations and etc. will be uploaded on the offi cial website.
Junior Translation Offi cer (JTO), Assistant Security Offi cer (ASO), Security Guard
Corporate Location:
Begumpet, Hyderabad, 500016 Telangana
Job Location: Anywhere In India.
Last Date: 17th November 2022
Employment Type: Full-time
Number of Vacancy: 321 Posts
Educational Qualifi cation:
Junior Translation Offi cer (JTO): Master Degree in Hindi / English with English
/ Hindi as a main subject at degree level. OR Master Degree in any subject with
Hindi and English as main subjects at Degree. OR Master Degree in any Subject
with Hindi / English medium and English / Hindi as a main subject at Degree level.
Assistant Security Offi cer (ASO): Candidates must have Graduation Degree or
Equivalent qualifi cation ꯐꯔꯣꯃ a ꯔꯦꯆꯣꯒꯅꯤꯉꯦꯗ ꯎꯅꯤꯚꯦꯔꯁꯤꯇꯌ/ ꯏꯅꯁꯇꯤꯇꯨꯇꯦ.
ꯈꯦꯆꯨꯔꯤꯇꯌ Guard: Candidates should ꯍꯥꯚꯦ 10th Pass ꯐꯔꯣꯃ any ꯔꯦꯆꯣꯒꯅꯤꯉꯦꯗ Board.
Pay Scale:
INR
18000-35400/- Per Month
Age Limit: 18-28 Years.
Selection Process: please refer to offi cial notifi cation.
Application Fee:
JTO & ASO Application Fee: Rs.200/-
Security Guard Application Fee: Rs.100/-
SC, ST Candidates Fee: Rs.0/-
Female, ESM, PwD Candidates Fee: Rs.0/-
How to Apply: Applications for this job are to be fi lled online. Please follow the
link is given below to apply (or visit the original job details page): https://www.amd.
gov.in/, (From 29 October 2022) This Jo Source is Employment News 29 Oct - 4
Nov 2022, Page No.24.
Important Dates:
Published on: 27th October 2022
Last date for application is: 17th November 2022
For more details, please refer to offi cial notifi cation at Download Offi cial Notifi cation

ꯅꯤꯡꯊꯝ ꯊꯥ ꯆꯪꯂꯛꯄ ꯃꯇꯝꯗ ꯑꯩꯈꯣꯏ ꯈꯨꯗꯤꯡꯃꯛꯅ ꯍꯛꯆꯥꯡꯒꯤ
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ꯅꯨꯡꯉꯥꯏꯇꯕ, ꯑꯇꯟꯕ ꯄꯣꯛꯄ ꯑꯃꯗꯤ ꯆꯥꯕ ꯇꯨꯝꯗꯕꯒꯤ ꯊꯧꯗꯣꯛꯁꯤꯡ
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ꯇꯨꯝꯗꯕꯒꯤ ꯊꯧꯑꯣꯡꯁꯤꯡ ꯊꯣꯛꯍꯟꯕ ꯉꯝꯕ ꯚꯥꯏꯔꯁ ꯃꯈꯜ ꯈꯔꯁꯨ ꯂꯩꯔꯤ꯫
ꯃꯈꯣꯏꯁꯤꯡ ꯑꯃꯗꯤ ꯑꯦꯗꯦꯅꯣꯚꯥꯏꯔꯁ, ꯏꯟꯇꯦꯔꯣꯚꯥꯏꯔꯁ ꯌꯥꯎꯔꯤ꯫
ꯅꯤꯡꯊꯝ ꯊꯥꯒꯤ ꯃꯇꯝꯗ ꯆꯥꯕ ꯇꯨꯝꯗꯕꯒꯤ ꯊꯧꯑꯣꯡ ꯑꯁꯤ ꯆꯍꯤ ꯅꯧꯔꯤꯕ
ꯑꯉꯥꯡꯁꯤꯡꯗꯅ ꯍꯦꯟꯅ ꯊꯣꯛꯏ꯫ ꯑꯉꯥꯡꯁꯤꯡꯗ ꯆꯥꯕ ꯇꯨꯝꯗꯕꯒꯤ ꯊꯧꯑꯣꯡ
ꯊꯣꯛꯄ ꯃꯇꯝꯗ ꯀꯥ ꯍꯦꯟꯅ ꯃꯁꯥ ꯁꯣꯛꯆꯤꯜꯂꯛꯄꯒ ꯌꯥꯎꯏ꯫ ꯃꯗꯨꯅ
ꯃꯔꯝ ꯑꯣꯏꯔꯒ ꯌꯥꯔꯤꯕꯃꯈꯩ ꯑꯩꯈꯣꯏꯅ ꯅꯤꯡꯊꯝ ꯊꯥꯒꯤ ꯃꯇꯝꯗ ꯆꯍꯤ
ꯅꯧꯔꯤꯕ ꯑꯉꯥꯡꯁꯤꯡꯕꯨ ꯆꯥꯕ ꯇꯨꯝꯗꯕꯒꯤ ꯊꯧꯗꯣꯛꯁꯤꯡ ꯊꯣꯛꯍꯜꯂꯛꯇꯅꯕ
ꯍꯣꯠꯅꯕ ꯃꯊꯧ ꯇꯥꯏ꯫ ꯆꯍꯤ 2 ꯒꯤ ꯃꯈꯥꯗ ꯂꯩꯕ ꯑꯉꯥꯡꯁꯤꯡꯗ ꯅꯤꯡꯊꯝ
ꯊꯥꯒꯤ ꯃꯇꯝꯗ ꯆꯥꯕ ꯇꯨꯝꯗꯕꯒꯤ ꯊꯧꯗꯣꯛꯁꯤꯡ ꯊꯣꯛꯂꯤ꯫ ꯀꯔꯤꯒꯨꯝꯕ
ꯃꯇꯝꯗ ꯆꯍꯤ ꯅꯧꯔꯤꯕ ꯑꯉꯥꯡꯁꯤꯡꯗ ꯗꯥꯏꯔꯤꯌꯥ ꯇꯧꯕꯒꯤ ꯊꯧꯑꯣꯡꯁꯤꯡ
ꯑꯩꯈꯣꯏꯅ ꯇꯣꯏꯅ ꯊꯦꯡꯅꯔꯦ꯫ ꯃꯁꯤ ꯅꯠꯇꯕ ꯆꯥꯕ ꯇꯨꯝꯗꯒꯤ ꯑꯇꯣꯞꯄ
ꯈꯨꯗꯝ ꯈꯔꯗꯤ ꯄꯨꯛ ꯅꯥꯕ, ꯆꯥꯅꯤꯡ-ꯊꯛꯅꯤꯡꯕ ꯐꯥꯎꯗꯕ, ꯑꯣꯅꯤꯡꯕ
ꯐꯥꯎꯔꯛꯄ ꯑꯃꯗꯤ ꯊꯨꯛ-ꯊꯨꯛ ꯂꯥꯎꯕ ꯊꯧꯗꯣꯛꯁꯤꯡ ꯑꯁꯤꯅꯤ꯫ ꯆꯍꯤ
ꯅꯧꯔꯤꯕ ꯑꯉꯥꯡꯁꯤꯡꯗ ꯑꯁꯤꯒꯨꯝꯕ ꯊꯧꯗꯣꯛꯁꯤꯡ ꯑꯁꯤ ꯊꯣꯛꯂꯛꯄ
ꯎꯔꯕꯗꯤ ꯌꯥꯝꯅ ꯊꯨꯅ ꯗꯣꯛꯇꯔꯒ ꯇꯥꯟꯅꯍꯧꯒꯗꯕꯅꯤ꯫
ꯑꯃꯔꯣꯝꯗ, ꯆꯍꯤ ꯅꯧꯔꯤꯕ ꯑꯉꯥꯡꯁꯤꯡꯗ ꯅꯠꯇꯅ ꯑꯍꯜ ꯑꯣꯏꯔꯕꯁꯤꯡꯗꯁꯨ
ꯅꯤꯡꯊꯝ ꯊꯥꯒꯤ ꯃꯇꯝꯗ ꯌꯥꯔꯤꯕꯃꯈꯩ ꯆꯥꯕ-ꯊꯛꯄꯗ ꯌꯥꯝꯅ ꯆꯦꯛꯁꯤꯟꯒꯗꯕꯅꯤ꯫

ꯑꯩꯈꯣꯏꯅ ꯄꯣꯠꯁꯛ ꯑꯃ ꯆꯥꯕ ꯃꯇꯝꯗ ꯈꯨꯠ-ꯁꯥ ꯁꯦꯡꯅ ꯍꯥꯝꯗꯣꯛꯀꯗꯕꯅꯤ
ꯑꯃꯗꯤ ꯇꯣꯏꯂꯦꯠ ꯆꯪꯂꯨꯔꯒ ꯊꯣꯛꯂꯛꯄ ꯃꯇꯝꯗꯁꯨ ꯍꯦꯟꯗ ꯋꯥꯁ ꯁꯤꯖꯤꯟꯅꯗꯨꯅ
ꯇꯔꯨ-ꯇꯅꯥꯟꯅ ꯂꯩꯅꯕ ꯍꯣꯠꯅꯒꯗꯕꯅꯤ꯫ ꯅꯤꯡꯊꯝ ꯊꯥꯒꯤ ꯃꯇꯝꯗ ꯆꯍꯤ
ꯅꯧꯔꯤꯕ ꯑꯉꯥꯡꯁꯤꯡꯅ ꯆꯥꯕ ꯇꯨꯝꯗꯒꯤ ꯊꯧꯗꯣꯛ ꯌꯥꯝꯅ ꯇꯣꯏꯅ ꯊꯣꯛꯂꯤꯕ
ꯑꯁꯤ ꯑꯩꯈꯣꯏꯅ ꯁꯦꯟꯅꯕ ꯋꯥꯠꯄꯅꯅꯤ꯫ ꯆꯍꯤ ꯅꯧꯔꯤꯕ ꯑꯉꯥꯡꯁꯤꯡꯒꯤ
ꯃꯃꯥꯡꯗꯗꯤ ꯑꯐꯕ ꯅꯠꯇ꯭ꯔ ꯐꯠꯇꯕ ꯆꯤꯟꯖꯥꯛ ꯆꯞ ꯃꯥꯟꯅꯩ꯫ ꯃꯃꯥꯡꯗ
ꯂꯩꯔꯝꯕ ꯈꯨꯗꯤꯡꯃꯛ ꯃꯈꯣꯏꯅ ꯆꯥꯅꯕ ꯍꯣꯠꯅꯒꯅꯤ꯫ ꯑꯐꯕ ꯆꯤꯟꯖꯥꯛ
ꯆꯥꯔꯕꯁꯨ ꯃꯈꯨꯠ-ꯃꯁꯥ ꯁꯦꯡꯅ ꯍꯥꯝꯗꯣꯛꯇ꯭ꯔꯕꯗꯤ ꯁꯣꯏꯗꯅꯃꯛꯀꯤ ꯆꯥꯕ
ꯇꯨꯝꯗꯕꯒꯤ ꯊꯧꯑꯣꯡ ꯊꯣꯛꯍꯜꯂꯛꯀꯅꯤ꯫ ꯃꯔꯝ ꯑꯗꯨꯅ ꯑꯉꯥꯡꯁꯤꯡꯕꯨ
ꯀꯔꯤꯒꯨꯝꯕ ꯄꯣꯠꯁꯛ ꯑꯃ ꯆꯥꯗ꯭ꯔꯤꯉꯩꯒꯤ ꯃꯥꯡꯑꯣꯏꯅꯅ ꯈꯨꯠ-ꯁꯥ ꯁꯦꯡꯅ
ꯍꯥꯝꯗꯣꯛꯄꯒꯤ ꯍꯩꯅꯕꯤ ꯂꯩꯍꯟꯒꯗꯕꯅꯤ꯫ ꯂꯣꯏꯅꯅ ꯂꯣꯛ ꯊꯨꯡꯕ ꯅꯠꯇ꯭ꯔꯒ
ꯂꯥꯏꯍꯧ ꯇꯧꯔꯤꯕ ꯃꯤꯑꯣꯏꯁꯤꯡꯒꯤ ꯃꯅꯥꯛꯇꯁꯨ ꯆꯍꯤ ꯅꯧꯔꯤꯕ ꯑꯉꯥꯡꯁꯤꯡ
ꯌꯥꯔꯤꯕꯃꯈꯩ ꯆꯪꯍꯜꯂꯣꯏꯗꯕꯅꯤ꯫ ꯑꯉꯥꯡꯁꯤꯡꯒꯤ ꯁꯥꯟꯅꯄꯣꯠ ꯊꯝꯐꯝ
ꯀꯥꯁꯤꯡꯁꯨ ꯌꯥꯝꯅ ꯇꯣꯏꯅ ꯁꯦꯡꯗꯣꯛꯇꯨꯅ ꯇꯔꯨ ꯇꯅꯥꯟꯅ ꯂꯩꯍꯟꯒꯗꯕꯅꯤ꯫

ꯅꯤꯡꯊꯝ ꯊꯥꯒꯤ ꯃꯇꯝꯗ ꯑꯉꯥꯡꯁꯤꯡꯕꯨ ꯌꯨꯝꯗꯒꯤ ꯄꯨꯊꯣꯛꯇꯨꯅ ꯃꯤ ꯌꯥꯝꯅ
ꯇꯤꯟꯕ ꯃꯐꯝꯗ ꯄꯨꯁꯤꯟꯕꯒꯤ ꯍꯩꯅꯕꯤ ꯊꯝꯂꯣꯏꯗꯕꯅꯤ꯫ ꯆꯥꯎꯈꯠꯂꯛꯄꯒꯤ
ꯃꯇꯨꯡꯏꯟꯅ ꯍꯧꯖꯤꯛꯇꯤ ꯑꯉꯥꯡꯁꯤꯡꯗ ꯅꯥꯍꯜꯂꯛꯄ ꯌꯥꯕ ꯇꯣꯉꯥꯟ ꯇꯣꯉꯥꯟꯕ
ꯂꯥꯏꯅ ꯃꯈꯜꯁꯤꯡ ꯅꯥꯍꯜꯂꯛꯇꯅꯕꯒꯤꯗꯃꯛ ꯍꯤꯗꯥꯛ ꯀꯥꯞꯊꯣꯛꯄꯒꯤ ꯊꯕꯛ
ꯌꯥꯝꯅ ꯇꯣꯏꯅ ꯆꯠꯊꯔꯦ꯫ ꯑꯗꯨꯕꯨ ꯃꯁꯤꯗ ꯑꯩꯈꯣꯏꯅ ꯈꯪꯒꯗꯕꯗꯤ ꯆꯍꯤ
ꯅꯧꯔꯤꯉꯩꯗ ꯀꯥꯞꯂꯤꯕ ꯍꯤꯗꯥꯛꯁꯤꯡ ꯑꯗꯨꯗ ꯆꯥꯕ ꯇꯨꯝꯗꯕꯒꯤ ꯊꯧꯑꯣꯡꯁꯤꯡ
ꯊꯣꯛꯍꯜꯂꯛꯄ ꯊꯤꯡꯅꯕꯒꯤ ꯃꯇꯥꯡꯗꯗꯤ ꯌꯥꯎꯗꯦ꯫

ꯆꯍꯤ ꯅꯧꯔꯤꯕ ꯑꯉꯥꯡꯁꯤꯡꯗ ꯆꯥꯕ ꯇꯨꯝꯗꯕꯒꯤ ꯊꯧꯑꯣꯡ ꯊꯣꯔꯛꯄ
ꯃꯇꯝꯗ ꯗꯥꯏꯔꯤꯌꯥ ꯇꯧꯕ, ꯑꯣꯕ ꯑꯃꯗꯤ ꯂꯥꯏꯍꯧ ꯇꯧꯕꯅ ꯃꯔꯝ ꯑꯣꯏꯔꯒ
ꯍꯛꯆꯥꯡꯗ ꯌꯥꯎꯔꯤꯕ ꯏꯁꯤꯡ ꯑꯃꯁꯨꯡ ꯃꯤꯅꯔꯦꯜꯁꯤꯡ ꯌꯥꯝꯅ ꯃꯥꯡꯍꯜꯂꯤ꯫
ꯃꯗꯨꯅ ꯃꯔꯝ ꯑꯣꯏꯔꯒ ꯑꯉꯥꯡꯁꯤꯡꯒꯤ ꯑꯔꯨꯝꯕ ꯌꯥꯝꯅ ꯊꯨꯅ ꯍꯟꯊꯔꯛꯇꯨꯅ
ꯃꯁꯥ ꯀꯥ ꯍꯦꯟꯅ ꯁꯣꯛꯆꯤꯜꯍꯟꯅꯕ ꯑꯆꯧꯕ ꯃꯔꯝ ꯑꯃ ꯑꯣꯏꯔꯛꯏ꯫

ꯆꯍꯤ ꯀꯥ ꯍꯦꯟꯅ ꯅꯧꯔꯤꯕ ꯑꯉꯥꯡꯁꯤꯡꯗ ꯃꯄꯥꯟꯗꯒꯤ ꯄꯨꯁꯤꯜꯂꯛꯄ
ꯅꯠꯇ꯭ꯔꯒ ꯂꯩꯔꯛꯄ ꯄꯣꯠꯂꯝꯁꯤꯡ ꯆꯥꯍꯟꯕꯒꯤ ꯃꯍꯨꯠꯇ ꯃꯃꯥꯡꯒꯤ ꯈꯣꯝꯂꯥꯡ
ꯑꯣꯏꯅ ꯄꯤꯊꯛꯀꯗꯕꯅꯤ꯫ ꯑꯗꯨꯕꯨ ꯀꯔꯤꯒꯨꯝꯕ ꯃꯇꯝꯗ ꯑꯉꯥꯡꯁꯤꯡꯅ ꯆꯥꯕ
ꯇꯨꯝꯗꯕꯗꯒꯤ ꯃꯁꯥ ꯀꯥ ꯍꯦꯟꯅ ꯁꯣꯟꯊꯔꯛꯂꯕꯗꯤ ꯈꯨꯗꯛꯇ ꯍꯣꯁꯄꯤꯇꯥꯜꯗ
ꯄꯨꯈꯠꯇꯨꯅ ꯇ꯭ꯔꯤꯠꯃꯦꯟꯠ ꯆꯠꯊꯍꯧꯕꯅ ꯈ꯭ꯋꯥꯏꯗꯒꯤ ꯍꯦꯟꯅ ꯐꯕ ꯈꯣꯡꯊꯥꯡ
ꯑꯃ ꯑꯣꯏꯒꯅꯤ ꯍꯥꯏꯅ ꯑꯈꯪ-ꯑꯍꯩꯁꯤꯡꯅ ꯐꯣꯡꯗꯣꯛꯅꯔꯛꯂꯤ꯫

ꯅꯤꯡꯊꯝ ꯊꯥꯗ ꯆꯍꯤ ꯅꯧꯔꯤꯕ ꯑꯉꯥꯡꯁꯤꯡ ꯂꯧꯁꯤꯡ ꯄꯨꯛꯀꯩ ꯆꯥꯕ ꯇꯨꯝꯗꯕꯒꯤ ꯊꯧꯗꯣꯛꯁꯤꯡ ꯌꯥꯔꯤꯕꯃꯈꯩ ꯊꯣꯛꯍꯜꯂꯣꯏꯗꯕꯅꯤ
ꯑꯥꯔꯇꯤꯀꯜ ꯑꯁꯤ ꯔꯤꯂꯥꯏꯑꯦꯕꯜ ꯁꯣꯔꯁꯇ ꯌꯨꯝꯐꯝ ꯑꯣꯏꯔꯒ ꯐꯣꯡꯕꯅꯤ, ꯑꯗꯨꯕꯨ ꯃꯁꯤꯅ ꯃꯦꯗꯤꯀꯦꯜ ꯄ꯭ꯔꯣꯐꯦꯁꯅꯦꯜꯁꯤꯡꯒꯤ ꯄꯥꯎꯇꯥꯛꯀꯤ ꯃꯍꯨꯠ ꯁꯤꯟꯅꯕ ꯍꯣꯠꯅꯕꯗꯤ ꯅꯠꯇꯦ
ꯃꯅꯤꯄꯨꯔ ꯁ꯭ꯇꯦꯠ ꯂꯤꯒ
ꯑꯦꯝ ꯄꯤ ꯑꯦꯁ ꯁꯤ, ꯌꯨ ꯀꯦ ꯕꯤ ꯃꯥꯏ ꯄꯥꯛꯈ꯭ꯔꯦ
ꯏꯝꯐꯥꯜ, ꯅꯕꯦꯝꯕꯔ 13 (ꯑꯩꯆ ꯑꯦꯟ ꯑꯦꯁ):
ꯑꯣꯜ ꯃꯅꯤꯄꯨꯔ ꯐꯨꯠꯕꯣꯜ ꯑꯦꯁꯣꯁꯤꯑꯦꯁꯟꯅ
ꯁꯤꯟꯗꯨꯅ ꯆꯠꯊꯔꯤꯕ 16 ꯁꯨꯕ ꯃꯅꯤꯄꯨꯔ ꯁ꯭ꯇꯦꯠ
ꯂꯤꯒꯀꯤ ꯉꯁꯤ ꯈꯨꯃꯟ ꯂꯝꯄꯥꯛ ꯑꯥꯔꯇꯤꯐꯤꯁꯜ
ꯇꯔꯐ ꯒ꯭ꯔꯥꯎꯟꯗꯗ ꯁꯥꯟꯅꯈꯤꯕ ꯒ꯭ꯔꯨꯞ ꯑꯦꯒꯤ
ꯃꯦꯠꯆ ꯑꯅꯤꯗ ꯃꯅꯤꯄꯨꯔ ꯄꯨꯂꯤꯁ ꯁ꯭ꯄꯣꯔꯠꯁ
ꯀ꯭ꯂꯕ ꯑꯃꯗꯤ ꯌꯨꯅꯥꯏꯇꯦꯗ ꯈꯣꯖꯤꯝ ꯕ꯭ꯔꯗꯔꯁ
ꯃꯥꯏ ꯄꯥꯛꯇꯨꯅ ꯄꯣꯏꯟꯠ 3/3 ꯐꯪꯈ꯭ꯔꯦ꯫
ꯑꯦꯝ ꯄꯤ ꯑꯦꯁ ꯁꯤꯅ ꯃꯦꯠꯆ 7 ꯁꯥꯟꯅꯕꯗ
3 ꯃꯥꯏ ꯄꯥꯛꯂꯒ 2 ꯗ꯭ꯔꯣ ꯑꯣꯏꯗꯨꯅ ꯄꯣꯏꯟꯠ
11 ꯐꯪꯂꯒ ꯇꯦꯕꯜꯒꯤ 5 ꯁꯨꯕ ꯃꯐꯝꯗ ꯑꯗꯨꯒ ꯌꯨ
ꯀꯦ ꯕꯤꯅ ꯃꯦꯠꯆ 7 ꯁꯥꯟꯅꯕꯗ 3 ꯃꯥꯏ ꯄꯥꯛꯂꯒ
1 ꯗ꯭ꯔꯣ ꯑꯣꯏꯗꯨꯅ ꯄꯣꯏꯟꯠ 10 ꯐꯪꯂꯒ 6 ꯁꯨꯕ
ꯃꯐꯝꯗ ꯂꯩꯔꯤ꯫

ꯉꯁꯤ ꯁꯥꯟꯅꯈꯤꯕ ꯑꯍꯥꯟꯕ ꯃꯦꯠꯆꯇ ꯑꯦꯝ
ꯄꯤ ꯑꯦꯁ ꯁꯤꯅ ꯌꯥꯔꯈꯣꯛ ꯌꯨꯅꯥꯏꯇꯦꯗ ꯑꯦꯐ
ꯁꯤꯕꯨ 3-1 ꯗ ꯃꯥꯏꯊꯤꯕ ꯄꯤꯈꯤ꯫
ꯄꯨꯂꯤꯁ ꯇꯤꯝꯒꯤ ꯃꯥꯏ ꯄꯥꯛꯄꯒꯤ ꯒꯣꯜꯁꯤꯡ
ꯑꯗꯨ ꯁꯅꯁꯝ ꯔꯣꯕꯤꯟꯁꯟ, ꯍꯥꯎꯈꯣꯁꯩ ꯑꯃꯗ
ꯌꯥꯔꯈꯣꯛꯀꯤ ꯌꯔꯌꯥꯁꯤꯝꯅ ꯑꯥꯎꯟ ꯒꯣꯜ ꯑꯃ
ꯆꯟꯁꯤꯟꯗꯨꯅ ꯑꯣꯏꯈꯤ꯫ ꯌꯥꯔꯈꯣꯛꯀꯤ ꯑꯃꯠꯇ
ꯉꯥꯏꯔꯕ ꯒꯣꯜ ꯑꯗꯨꯅ ꯊꯦꯝꯆꯨꯏꯅ ꯆꯟꯈꯤꯕꯅꯤ꯫
ꯑꯇꯣꯞꯄ ꯉꯁꯤ ꯁꯥꯟꯅꯈꯤꯕ ꯃꯦꯠꯆ ꯑꯃꯗ
ꯌꯨꯅꯥꯏꯇꯦꯗ ꯈꯣꯖꯤꯝ ꯕ꯭ꯔꯗꯔꯁꯅ ꯗꯤ ꯑꯦꯊꯂꯦꯇꯤꯛꯁ
ꯐꯨꯠꯕꯣꯜ ꯀ꯭ꯂꯕꯄꯨ 3-0 ꯗ ꯃꯥꯏꯊꯤꯕ ꯄꯤꯈ꯭ꯔꯦ꯫
ꯌꯨ ꯀꯦ ꯕꯤꯒꯤ ꯃꯥꯏ ꯄꯥꯛꯄꯒꯤ ꯒꯣꯜꯁꯤꯡ
ꯑꯗꯨ ꯊꯥꯡꯃꯤꯟꯂꯦꯟ ꯃꯤꯁꯥꯎ, ꯀꯥꯝꯊꯤꯌꯥꯟ ꯖꯣꯟ
ꯉꯥꯏꯇꯦ ꯑꯃꯗꯤ ꯉꯝꯅꯤꯟꯂꯥꯜ ꯂꯨꯡꯗꯤꯝꯅ ꯆꯟꯈꯤ꯫
ꯑꯃꯔꯣꯝꯗ, ꯑꯝꯐꯥꯅ ꯊꯥꯗꯣꯔꯛꯄ ꯆꯦꯔꯣꯜ
ꯑꯃꯅ ꯐꯣꯡꯗꯣꯛꯂꯗꯨꯅ ꯅꯤꯡꯊꯧꯀꯥꯕ ꯅꯨꯃꯤꯠꯇ ꯌꯪ
ꯐꯤꯖꯤꯛ ꯌꯨꯅꯤꯌꯟ ꯑꯃꯗꯤ ꯔꯥꯏꯖꯤꯡ ꯑꯦꯊꯂꯦꯇꯤꯛꯁ
ꯌꯨꯅꯤꯌꯟ ꯑꯅꯤꯅ ꯁꯥꯟꯅꯒꯅꯤ ꯇꯧꯔꯝꯕ ꯃꯦꯠꯆ
ꯑꯗꯨ ꯌꯩꯊꯣꯛꯂꯦ ꯍꯥꯏꯔꯤ꯫

ꯍꯤꯔꯣ ꯑꯥꯏ ꯂꯤꯒ
ꯅꯦꯔꯣꯀꯥ ꯍꯣꯝ ꯃꯦꯠꯆꯇ ꯔꯤꯌꯥꯜ
ꯀꯥꯁꯃꯤꯔꯒꯤ ꯃꯈꯨꯠꯇ ꯃꯥꯏꯊꯤꯈ꯭ꯔꯦ
ꯏꯝꯐꯥꯜ, ꯅꯕꯦꯝꯕꯔ 13 (ꯑꯩꯆ ꯑꯦꯟ ꯑꯦꯁ):
ꯑꯣꯜ ꯏꯟꯗꯤꯌꯥ ꯐꯨꯠꯕꯣꯜ ꯐꯦꯗꯔꯦꯁꯟꯅ
ꯁꯤꯟꯗꯨꯅ ꯆꯠꯊꯔꯤꯕ ꯍꯤꯔꯣ ꯑꯥꯏ
ꯂꯤꯒꯀꯤ ꯉꯁꯤ ꯈꯨꯃꯟ lMPaK ꯃ꯭ꯌꯦꯟ
ꯁ꯭ꯇꯦꯗꯤꯌꯝꯗ ꯁꯥꯟꯅꯈꯤꯕ ꯅꯦꯔꯣꯀꯥ ꯑꯦꯐ
ꯁꯤꯒꯤ ꯍꯣꯝ ꯃꯦꯠꯆꯇ ꯔꯤꯌꯥꯜ ꯀꯥꯁꯃꯤꯔ
ꯑꯦꯐ ꯁꯤꯒꯤ ꯃꯈꯨꯠꯇ 0-1 ꯗ ꯃꯥꯏꯊꯤꯈ꯭ꯔꯦ꯫
ꯁꯥꯟꯅꯈꯤꯕ ꯃꯦꯠꯆ ꯑꯁꯤꯗ
ꯅꯦꯔꯣꯀꯥꯒꯤ ꯅꯨꯄꯥꯃꯆꯥꯁꯤꯡꯅ ꯑꯍꯥꯟꯕ
ꯍꯥꯐꯀꯤ ꯁꯥꯟꯅꯕꯗ ꯕꯣꯜ ꯍꯦꯟꯅ ꯄꯥꯏꯗꯨꯅ
ꯈꯨꯗꯨꯝ ꯆꯟꯅ ꯁꯥꯟꯅꯈꯤ꯫ ꯑꯗꯨꯕꯨ ꯇꯤꯝ
ꯑꯅꯤꯒꯤ ꯃꯥꯏꯀꯩꯗꯒ ꯒꯣꯜ ꯑꯣꯟꯊꯣꯛꯄ
ꯉꯝꯅꯗꯕꯗꯒꯤ ꯗ꯭ꯔꯣ ꯑꯣꯏꯈꯤ꯫

ꯑꯅꯤꯁꯨꯕ ꯍꯥꯐꯀꯤ ꯁꯥꯟꯅꯕ ꯍꯧꯔꯛꯄ
ꯀꯨꯏꯗ꯭ꯔꯤꯉꯩ ꯔꯤꯌꯥꯜ ꯀꯥꯁꯃꯤꯔꯒꯤ
ꯀꯥꯎꯟꯇꯔ ꯑꯦꯇꯦꯛ ꯑꯃꯗ ꯏꯁꯥꯍꯛ
ꯅꯨꯍꯨ ꯁꯩꯗꯨꯅ ꯁꯥꯟꯅꯕꯒꯤ 53 ꯁꯨꯕ ꯃꯤꯅꯤꯠꯇ
ꯒꯣꯜ ꯑꯣꯟꯊꯣꯛꯇꯨꯅ ꯔꯤꯌꯥꯜ ꯀꯥꯁꯃꯤꯔꯒꯤ
ꯃꯔꯨꯑꯣꯏꯕ ꯒꯣꯜ ꯆꯟꯕ ꯉꯝꯈꯤ꯫ ꯃꯈꯥ ꯇꯥꯅ
ꯇꯤꯝ ꯑꯅꯤꯒꯤ ꯃꯥꯏꯀꯩꯗ ꯒꯣꯜ ꯍꯥꯞꯆꯤꯟꯕ
ꯉꯝꯅꯗꯕꯗꯒꯤ ꯅꯦꯔꯣꯀꯥ ꯑꯦꯐ ꯁꯤꯅ ꯔꯤꯌꯥꯜ
ꯀꯥꯁꯃꯤꯔꯒꯤ ꯃꯈꯨꯠꯇ ꯑꯍꯥꯟꯕ ꯍꯣꯝ
ꯃꯦꯠꯆꯇ 0-1 ꯗ ꯃꯥꯏꯊꯤꯍꯧꯈꯤꯕꯅꯤ꯫
ꯃꯦꯠꯆ ꯑꯁꯤꯗ ꯔꯦꯐꯔꯤ ꯃꯤꯊꯨꯟ
ꯀꯨꯃꯥꯔ ꯀꯨꯟꯗꯨꯅ ꯅꯦꯔꯣꯀꯥꯒꯤ ꯅꯣꯡꯉꯥꯟꯕ
ꯑꯀꯣꯏꯖꯝꯕꯨ ꯁꯥꯟꯅꯕꯒꯤ 72 ꯁꯨꯕ
ꯃꯤꯅꯤꯠꯇ ꯑꯗꯨꯒ ꯔꯤꯌꯥꯜ ꯀꯥꯁꯃꯤꯔꯒꯤ
ꯁꯨꯚꯥꯁꯤꯁ ꯔꯣꯏ ꯆꯧꯙꯨꯔꯤ ꯑꯃꯗꯤ ꯗꯕꯤꯟꯗꯔ
ꯁꯤꯡꯍꯕꯨ ꯃꯦꯠꯆ ꯂꯣꯏꯔꯝꯗꯥꯏ ꯏꯟꯖ꯭ꯌꯨꯔꯤ
ꯇꯥꯏꯝꯒꯤ ꯑꯍꯥꯟꯕ ꯑꯃꯗꯤ 6 ꯁꯨꯕ
ꯃꯤꯅꯤꯠꯇ ꯌꯦꯂꯣ ꯀꯥꯔꯗ ꯑꯃꯃꯝ ꯕꯨꯛ
ꯇꯧꯈꯤ꯫
ꯃꯦꯠꯆ ꯑꯁꯤꯗ ꯕꯤꯁꯨꯗꯥꯁ ꯑꯃꯗꯤ
ꯁꯣꯃꯦꯅꯥꯊ ꯕꯦꯅꯔꯖꯤꯅ ꯑꯦꯁꯤꯁꯇꯦꯟꯠ
ꯔꯦꯐꯔꯤ 1 ꯑꯃꯁꯨꯡ 2 ꯑꯣꯏꯅ ꯁꯔꯨꯛ
ꯌꯥꯈꯤ꯫
ꯂꯣꯏꯁꯤꯜꯂꯛꯄꯗ ꯔꯤꯌꯥꯜ
ꯀꯥꯁꯃꯤꯔꯒꯤ ꯃꯔꯨꯑꯣꯏꯕ ꯒꯣꯜ ꯆꯟꯈꯤꯕ
ꯏꯁꯥꯍꯛ ꯅꯨꯍꯨꯅ ꯄ꯭ꯂꯦꯌꯔ ꯑꯣꯐ ꯗꯤ
ꯃꯦꯠꯆꯀꯤ ꯃꯅꯥ ꯐꯪꯕ ꯉꯝꯈꯤ꯫

ꯆꯤꯜꯗ꯭ꯔꯦꯟ ꯗꯦ ꯆꯦꯁ ꯇꯨꯔꯅꯥꯃꯦꯟꯠ ꯄꯥꯡꯊꯣꯛꯈ꯭ꯔꯦ
ꯖꯂꯦꯁ ꯊꯧꯗꯥꯝꯅ ꯑꯍꯥꯟꯕ ꯄꯣꯖꯤꯁꯟ ꯇꯥꯈ꯭ꯔꯦ
ꯏꯝꯐꯥꯜ, ꯅꯕꯦꯝꯕꯔ 13 (ꯑꯩꯆ ꯑꯦꯟ ꯑꯦꯁ):
ꯗꯤ ꯆꯦꯁ ꯑꯦꯀꯥꯗꯦꯃꯤꯅ ꯁꯤꯟꯗꯨꯅ
ꯅꯣꯡꯃꯒꯤ ꯑꯣꯏꯕ ꯑꯍꯥꯟꯕ ꯁ꯭ꯇꯦꯠ
ꯂꯦꯚꯦꯜ ꯆꯤꯜꯗ꯭ꯔꯦꯟꯁ ꯗꯦ ꯆꯦꯁ
ꯇꯨꯔꯅꯥꯃꯦꯟꯠ ꯉꯁꯤ ꯎꯔꯤꯄꯣꯛ
ꯈꯣꯏꯁ꯭ꯅꯥꯝ ꯂꯩꯀꯥꯏꯗ ꯂꯩꯕ ꯑꯦꯀꯥꯗꯦꯃꯤ
ꯑꯁꯤꯒꯤ ꯁꯪꯂꯦꯟꯗ ꯄꯥꯡꯊꯣꯛꯈꯤꯕꯒ
ꯂꯣꯏꯅꯅ ꯁꯤꯁꯨ ꯅꯤꯁꯊꯥ ꯅꯤꯀꯦꯇꯦꯟꯒꯤ
ꯖꯂꯦꯁ ꯊꯧꯗꯥꯝꯅ ꯄꯣꯏꯟꯠ 4.5 ꯐꯪꯂꯒ ꯕꯤ
ꯑꯩꯆꯇ 18.5 ꯐꯪꯗꯨꯅ ꯑꯍꯥꯟꯕ ꯄꯣꯖꯤꯁꯟ
ꯇꯥꯕ ꯉꯝꯈ꯭ꯔꯦ꯫
ꯁꯤꯁꯨ ꯅꯤꯁꯊꯥ ꯅꯤꯀꯦꯇꯟꯒꯤ
ꯗꯌꯥꯅꯟꯗ ꯊꯧꯗꯥꯝꯅ ꯆꯞ ꯃꯥꯟꯅꯕ
ꯄꯣꯏꯟꯠ 4.5 ꯐꯪꯗꯨꯅ ꯕꯤ ꯑꯩꯆ 17.5
ꯐꯪꯂꯒ ꯑꯅꯤꯁꯨꯕ ꯄꯣꯖꯤꯁꯟ ꯇꯥꯕ
ꯉꯝꯈꯤ꯫

ꯇꯥꯏꯅꯤ ꯇꯣꯠ’ꯁ ꯁ꯭ꯀꯨꯜꯒꯤ
ꯂꯥꯏꯁ꯭ꯔꯝ ꯇꯤꯗꯤꯁꯟ ꯃꯩꯇꯩ, ꯁꯦꯟꯠ
ꯖꯣꯁꯦꯐ ꯍꯥꯌꯔ ꯁꯦꯀꯦꯟꯗꯔꯤ ꯁ꯭ꯀꯨꯜꯒꯤ
ꯃꯥꯏꯕꯝ ꯌꯣꯍꯦꯟꯕ ꯈꯨꯃꯟ ꯑꯃꯗꯤ ꯔꯥꯝ
ꯀ꯭ꯔꯤꯁꯅ ꯃꯤꯁꯟ ꯁ꯭ꯀꯨꯜꯒꯤ ꯂꯦꯝꯕꯥ
ꯁꯧꯒꯥꯏꯖꯝꯅ ꯆꯞ ꯃꯥꯟꯅꯕ ꯄꯣꯏꯟꯠ 4/4
ꯐꯪꯂꯒ ꯑꯍꯨꯝꯁꯨꯕ, ꯃꯔꯤꯁꯨꯕ ꯑꯃꯗꯤ
ꯃꯉꯥꯁꯨꯕ ꯄꯣꯖꯤꯁꯟꯁꯤꯡ ꯇꯥꯈꯤ꯫
ꯆꯍꯤ 10 ꯃꯈꯥꯒꯤ ꯅꯨꯄꯥꯃꯆꯥꯒꯤ
ꯀꯥꯡꯂꯨꯞꯇ ꯀꯦꯊꯣꯂꯤꯛ ꯁ꯭ꯀꯨꯜꯒꯤ
ꯌꯥꯏꯈꯣꯝꯕ ꯍꯨꯏꯗ꯭ꯔꯣꯝ, ꯀꯦ ꯚꯤ ꯑꯦꯁ
ꯂꯥꯡꯖꯤꯡꯒꯤ ꯁꯤꯟꯊꯣꯏꯕ ꯅꯤꯡꯊꯦꯝꯆꯥ
ꯑꯃꯗꯤ ꯌꯨꯅꯥꯀꯣ ꯁ꯭ꯀꯨꯜꯒꯤ ꯚꯤꯔ ꯖꯦꯟꯅ
ꯆꯞ ꯃꯥꯟꯅꯕ ꯄꯣꯏꯟꯠ 3/3 ꯐꯪꯂꯒ
ꯑꯍꯥꯟꯕ, ꯑꯅꯤꯁꯨꯕ ꯑꯃꯗꯤ ꯑꯍꯨꯝꯁꯨꯕ
ꯇꯥꯈꯤ꯫ ꯆꯍꯤ ꯀꯥꯡꯂꯨꯞ ꯑꯁꯤꯒꯤ
ꯅꯨꯄꯤꯃꯆꯥꯁꯤꯡꯗ ꯀꯦ ꯚꯤ ꯑꯦꯁ
ꯑꯀꯥꯝꯄꯥꯠꯀꯤ ꯊꯣꯛꯆꯣꯝ ꯄ꯭ꯔꯤꯇꯤꯅ
ꯄꯣꯏꯟꯠ 2.5 ꯐꯪꯂꯒ ꯑꯍꯥꯟꯕ ꯑꯗꯨꯒ
ꯁꯟꯔꯥꯏꯖ ꯄ꯭ꯂꯤꯛ ꯁ꯭ꯀꯨꯜꯒꯤ
ꯃꯣꯏꯔꯥꯡꯊꯦꯝ ꯅꯤꯚꯤꯗꯤꯇꯥ ꯑꯃꯗꯤ
ꯑꯣꯂꯤꯚꯤꯌꯥ ꯍꯥꯌꯔ ꯁꯦꯀꯦꯟꯗꯔꯤ
ꯁ꯭ꯀꯨꯜꯒꯤ ꯈꯥꯏꯗꯦꯝ ꯂꯤꯟꯊꯣꯏꯅ
ꯄꯣꯏꯟꯠ 2/2 ꯐꯪꯂꯒ ꯑꯅꯤꯁꯨꯕ ꯑꯃꯗꯤ
ꯑꯍꯨꯝꯁꯨꯕ ꯄꯣꯖꯤꯁꯟ ꯇꯥꯈꯤ꯫
ꯇꯨꯔꯅꯥꯃꯦꯟꯠ ꯑꯁꯤ ꯚꯥꯐꯠ ꯕꯤꯀꯥꯁ
ꯄꯔꯤꯁꯗ, ꯕꯖꯥꯔ ꯃꯍꯤꯂꯥ ꯁꯈꯥꯅ
ꯁ꯭ꯄꯣꯟꯁꯔ ꯇꯧꯗꯨꯅ ꯄꯥꯡꯊꯣꯛꯀꯅꯤ꯫
ꯂꯣꯏꯁꯤꯟꯕꯒꯤ ꯊꯧꯔꯝꯗ ꯀꯦ ꯑꯩꯆ
ꯑꯦꯜ ꯋꯥꯏ ꯗꯤ ꯁꯤꯒꯤ ꯄ꯭ꯔꯁꯤꯗꯦꯟꯠ
ꯈꯥꯏꯗꯦꯝ ꯃꯪꯂꯦꯝ ꯑꯃꯗꯤ ꯚꯥꯏꯁ
ꯄ꯭ꯔꯁꯤꯗꯦꯟꯠ ꯌꯥꯝꯕꯦꯝ ꯅꯥꯎꯕꯅ
ꯄ꯭ꯔꯁꯤꯗꯤꯌꯝ ꯃꯦꯝꯕꯔ ꯑꯣꯏꯅ
ꯁꯔꯨꯛ ꯌꯥꯈꯤ꯫