IMPHAL, JUNE 25, 2014, Wednesday TZkxg 28 eg wkEq, \bAKspK, akmg\k sbAKgi 3412 obT\lE mkEwkB 2 SOjgmOM HUEIYEN LANPAO

ꯆꯥꯏꯊꯣꯔꯛꯄ ꯋꯥꯈꯜ
ꯅꯔꯦꯟꯗ꯭ꯔ ꯅꯤꯉꯣꯝꯕ
ꯁꯥꯟꯅ ꯀꯥꯡꯂꯣꯟ
ꯂꯩꯁꯥꯡꯊꯦꯝ ꯑꯖꯤꯠ
ꯅꯇꯧ ꯇꯝꯅꯍꯧꯅꯕ ꯈꯨꯗꯝ ꯊꯅꯝꯃꯨ
ꯇꯨꯡꯗꯒꯤ ꯍꯣꯔꯟ ꯍꯧꯅ ꯈꯣꯡꯕꯇ ꯅꯠꯇꯅ ꯌꯥꯡꯅ ꯆꯦꯜꯂꯤꯕ
ꯒꯥꯔꯤꯗꯒꯤ ꯃꯉꯛ ꯂꯤꯠꯊꯣꯛꯇꯨꯅ ꯂꯥꯎ ꯈꯣꯡꯕꯗꯨ ꯃꯁꯨꯅꯨꯄꯥꯒꯤ
ꯁ꯭ꯀꯨꯇꯔ ꯃꯅꯤꯡꯗ ꯇꯣꯡꯗꯨꯅ ꯆꯠꯂꯤꯕ ꯏꯄꯨꯗꯨ ꯏꯄꯥ ꯄꯥꯈꯠꯂꯦ꯫ ꯏꯊꯛ-
ꯊꯛꯀꯠꯂꯦ꯫ ꯃꯁꯨꯅꯨꯄꯥꯗ ꯍꯥꯏ- ‘ꯈꯔ ꯊꯩꯗꯣꯛꯎ, ꯈꯔ ꯊꯨꯅ’꯫ ꯃꯁꯨꯅꯨꯄꯥꯗꯨꯅ
ꯊꯧꯔꯤꯕꯒꯥꯔꯤꯗꯨ ꯃꯌꯥꯏꯃꯛꯇꯗ ꯅꯠꯇꯦ꯫ ꯑꯍꯜꯁꯨ ꯌꯥꯎꯕꯅꯤꯅ ꯄꯪꯀꯟ
ꯀꯟꯅꯁꯨ ꯊꯧꯕ ꯅꯠꯇꯦ꯫ ꯇꯨꯡꯂꯣꯝꯗꯒꯤ ꯒꯥꯔꯤꯒꯤ ꯂꯝꯖꯦꯟ ꯇꯥꯟꯅꯕꯒꯨꯝ
ꯑꯁꯨꯛꯀꯤ ꯃꯇꯤꯛ ꯌꯥꯡꯅ ꯊꯧꯔꯛꯂꯤꯕ ꯐꯤꯔꯥꯜ ꯑꯉꯥꯡ ꯄꯥꯏꯕ
ꯖꯤꯞꯁꯤꯗꯨꯒꯤ ꯃꯇꯨꯡꯗ ꯐꯖꯈ꯭ꯔꯕ ꯀꯥꯔ, ꯑꯗꯨꯒꯤ ꯃꯇꯨꯡꯗ ꯀꯥꯁꯃꯤꯔꯒꯤ
ꯂꯥꯏꯟ ꯑꯣꯐ ꯀꯟꯇ꯭ꯔꯣꯜꯗ ꯂꯥꯟꯗꯥꯕ ꯆꯠꯄꯗꯧꯅ ꯈꯨꯠꯂꯥꯏ (ꯅꯣꯡꯃꯩ) ꯃꯆꯤꯟ
ꯊꯤꯟꯗꯣꯛ ꯊꯤꯟꯗꯣꯛꯇꯨꯅ ꯑꯣꯟꯊꯣꯛꯅ ꯌꯥꯡꯅ, ꯉꯝꯃꯤꯕꯃꯈꯩ ꯌꯥꯡꯅ ꯊꯧꯔꯒ
ꯍꯦꯟꯒꯠꯈꯤ꯫ ꯏꯄꯨꯗꯨꯇ ꯅꯠꯇꯅ ꯂꯝꯕꯤꯗ ꯆꯠꯂꯝꯕ ꯃꯈꯩꯅ ꯂꯩꯄꯥꯛꯀꯤ
ꯑꯉꯝ ꯑꯊꯧꯅꯤ ꯍꯥꯏꯅ ꯏꯀꯥꯏ ꯈꯨꯝꯅꯕ ꯎꯠꯇꯨꯅ ꯃꯇꯥꯏꯗ ꯍꯟꯗꯣꯛꯂꯒ \
ꯦꯡꯍꯧꯕ ꯅꯠꯇꯅ ꯎꯄꯥꯏ ꯂꯩꯇꯦ꯫ ꯀꯌ’ꯥ ꯁꯥꯊꯤꯈ꯭ꯔꯕ, ꯉꯝꯈ꯭ꯔꯕ, ꯆꯥꯎꯈ꯭ꯔꯕ
ꯂꯨꯆꯤꯡꯕꯅꯣ? ꯆꯥꯎꯗ꯭ꯔ?

ꯏꯄꯨꯅ ꯌꯨꯝꯗ ꯍꯜꯂꯛꯄꯗ ꯅꯨꯡꯁꯥ ꯁꯣꯔ ꯍꯣꯟꯗꯣꯛꯇꯨꯅ ꯆꯦꯟꯈꯠꯈꯤꯕ ꯃꯤꯍꯨꯟ ꯀꯧꯊꯔꯤ꯫ ꯆꯨꯡꯈꯤꯕ ꯃꯇꯨꯁꯤꯡꯗꯨ ꯅꯥꯟꯗꯨꯅ ꯄꯨꯛꯅꯤꯡ ꯑꯀꯤꯕ
ꯐꯥꯊꯔꯤ꯫ ꯏꯄꯨꯗꯨꯅ ꯍꯥꯔꯠꯀ ꯈꯔ ꯁꯣꯟꯕ ꯑꯃ ꯑꯣꯏꯔꯕꯗꯤ ꯑꯗꯨꯝ
ꯇꯠꯂꯝꯗꯧꯖꯥꯠꯅꯤ꯫ ꯑꯗꯨꯃꯛꯇꯗ ꯊꯕꯛꯇ ꯆꯣꯡꯕ ꯃꯤꯍꯨꯜꯅ ꯂꯝꯇꯥ ꯊꯥꯗ
ꯂꯥꯞꯂꯞꯅ ꯇꯥꯕ ꯊꯥꯕꯒꯤ ROE ꯃꯈꯣꯜꯗꯨ ꯃꯚꯥꯏꯔꯦ꯫ ꯏꯄꯨ ꯊꯥꯏꯅꯉꯩꯗꯒꯤ
ꯍꯧꯅ ꯔꯥꯖꯅꯤꯇꯤ ꯍꯥꯏꯕꯁꯤ ꯌꯥꯎꯗꯨꯅ ꯂꯥꯛꯏ꯫ ꯈꯣꯡꯅꯥꯡꯕꯇꯅ ꯃꯥꯔꯀꯥ ꯑꯣꯏꯕ
ꯄꯥꯔꯇꯤꯗ ꯀꯨꯏꯅ ꯌꯥꯎꯔꯝꯕꯒ ꯁꯟꯕꯤ ꯁꯟꯅꯥꯎꯗ ꯌꯥꯎꯔꯛꯄꯅꯤ꯫
ꯍꯧꯖꯤꯛꯅ ꯈꯨꯕꯥꯛ ꯅꯥꯝꯃꯇ ꯌꯦꯛꯄꯗ ꯑꯣꯏꯔꯦ꯫ ꯁꯨꯛꯍꯣꯡ ꯍꯦꯛ
ꯍꯣꯡꯗ꯭ꯔꯤ꯫ ꯃꯥ ꯚꯣꯠ ꯂꯦꯞꯄꯛꯇꯦ꯫ ꯃꯥꯏꯕꯨ ꯄꯥꯔꯇꯤ ꯑꯣꯐꯤꯁꯇ ꯆꯠꯄ
ꯏ-ꯄꯥꯎ ꯇꯥꯖꯕ, ꯆꯥꯎꯈꯠ ꯊꯧꯔꯥꯡꯒꯤ, ꯃꯤꯌꯥꯝꯒꯤ ꯀꯥꯟꯅꯒꯗꯕ ꯄ꯭ꯔꯣꯖꯦꯛ
ꯅꯨꯡꯖꯦꯛꯇꯀ ꯈꯔ ꯄꯥꯏꯈꯠꯂꯛꯄꯗ ꯍꯔꯥꯎꯖꯕ ꯃꯤꯌꯥꯝ ꯌꯥꯏꯐꯔꯅꯤ
ꯈꯟꯖꯕ ꯃꯗꯨꯗ ꯄꯪꯅꯨꯡꯗ ꯅꯨꯡꯉꯥꯏꯖꯕ ꯃꯤꯗꯥꯅꯤ꯫
ꯃꯤꯌꯥꯝꯒꯤ ꯂꯨꯆꯤꯡꯕ ꯑꯣꯏꯔꯤꯕ ꯃꯈꯣꯏꯅ ꯂꯝꯕꯤ ꯆꯠꯄ ꯐꯥꯎꯕ ꯑꯁꯨꯛ
ꯀꯤꯅ ꯁꯥ ꯂꯥꯟꯗ ꯁꯤꯖꯤꯟꯅꯒꯗꯕ ꯂꯥꯟꯃꯤ ꯃꯌꯥꯝꯅ ꯌꯣꯝꯗꯨꯅ ꯃꯤ ꯄꯣꯡ
ꯎꯈꯤꯅꯤ, ꯊꯦꯡꯅꯒꯅꯤ ꯍꯥꯏꯅ ꯀꯤꯅ ꯂꯣꯠꯂꯒ ꯆꯠꯄ, ꯃꯁꯤꯕꯨ ꯂꯨꯆꯤꯡꯕ
ꯑꯃꯒꯤ ꯁꯥꯖꯠꯂ ꯍꯥꯏꯅ ꯁꯥꯎꯕ ꯍꯧꯔꯦ ꯏꯄꯨꯗꯨ꯫ ꯂꯨꯆꯤꯡꯕ ꯍꯥꯏꯗꯨꯗꯤ ꯃꯤꯌ
ꯥꯝꯒ ꯂꯣꯏꯅꯒꯗꯕꯅꯤ꯫ ꯃꯤꯌꯥꯝꯒꯤ ꯋꯥ ꯌꯥꯝꯅ ꯇꯥꯗꯧꯅꯤ꯫ ꯃꯤ ꯂꯥꯛꯑꯒ ꯂꯣꯠ
ꯂꯣꯠꯇꯨꯅ ꯂꯩꯕꯗꯨꯗꯤ ꯂꯨꯆꯤꯡꯕ ꯅꯠꯇꯦ꯫ ꯃꯤꯌꯥꯝꯅꯁꯨ ꯂꯨꯆꯤꯡꯕꯗ ꯍꯥꯏꯕ \
ꯥꯕ ꯋꯥ, ꯌꯥꯗꯕ ꯋꯥ ꯈꯥꯛꯅ ꯊꯝꯒꯗꯕꯅꯤ꯫ ꯍꯥꯏꯅꯤꯡꯉꯤ ꯍꯥꯏꯗꯨꯅ ꯂꯟꯅꯥꯏꯒꯤ
ꯑꯣꯏꯕ ꯋꯥꯗ ꯂꯨꯆꯤꯡꯕꯗꯨ ꯃꯇꯝ ꯀꯥ ꯍꯦꯟꯅ ꯃꯥꯡꯍꯜꯂꯣꯏꯗꯕꯅꯤ꯫ ꯑꯗꯨꯗꯤ
ꯅꯠꯇꯗꯅ ꯃꯥꯟꯅ ꯃꯥꯟꯅꯔꯒ ꯍꯨꯔꯥꯟꯕꯒꯤ ꯊꯕꯛꯂꯣꯝꯗ ꯑꯣꯟꯁꯤꯟꯅꯔꯒ
ꯀꯥꯡ-ꯈꯣꯡ ꯆꯥꯏꯕꯒꯤ ꯊꯥꯛꯇ ꯁꯨꯝ ꯀꯥꯈꯠꯅ ꯂꯩꯔꯦ, ꯀꯗꯥꯏꯗꯒꯤ ꯌꯥꯔꯅꯤ꯫ \
ꯥꯝꯅ ꯁꯥꯎꯏ ꯏꯄꯨꯗꯨ꯫
ꯍꯟꯗꯛꯇ ꯄꯥꯡꯊꯣꯛꯈꯤꯕ ꯂꯣꯛ ꯁꯚꯥꯒꯤ ꯃꯤꯈꯜꯗꯒꯤ ꯃꯃꯥꯡ ꯑꯃꯗꯤ
ꯃꯇꯨꯡꯗ ꯍꯧꯖꯤꯛ ꯑꯣꯏꯔꯛꯏꯕ ꯃꯅꯤꯄꯨꯔꯒꯤ ꯔꯥꯖꯅꯤꯇꯤꯒꯤ ꯀꯥꯡꯂꯣꯟꯁꯤ
ꯃꯥꯅ ꯌꯥꯝꯅ ꯄꯦꯟꯖꯗꯦ꯫ ꯃꯤꯈꯜ ꯃꯃꯥꯡꯗ ꯄꯥꯔꯇꯤ ꯑꯃꯗꯒꯤ ꯑꯃꯗ ꯄꯨꯜꯂꯞ
ꯃꯥꯔꯖ ꯇꯧꯔꯦ ꯍꯥꯏꯕꯔ ꯀꯩꯅꯣ ꯑꯦꯝ ꯑꯦꯜ ꯑꯦ ꯃꯉꯥ ꯈꯨꯕꯥꯛꯇ ꯇꯤꯟꯁꯤꯟꯈꯤ꯫
ꯅꯣꯡ ꯅꯤꯅꯤ ꯂꯩꯔꯒ ꯃꯥꯔꯖ ꯇꯧꯕ ꯂꯩꯇꯦ ꯍꯥꯏꯗꯨꯅ ꯀꯥꯡꯕꯨ ꯑꯃꯅ ꯄꯥꯎꯆꯦꯗ
ꯍꯥꯞꯈꯤꯕ ꯂꯩꯈꯤ꯫ ꯃꯤꯈꯜ ꯃꯇꯨꯡꯗ ꯍꯧꯖꯤꯛ ꯔꯥꯖꯅꯤꯇꯤ ꯗꯜ ꯑꯅꯤꯒꯤ _
ꯥꯊꯣꯛ ꯃꯌꯤ ꯑꯁꯨꯝ ꯂꯥꯎꯊꯣꯔꯛꯂꯤ꯫ ꯇ꯭ꯔꯤꯅꯥꯃꯨꯜ ꯀꯣꯡꯒ꯭ꯔꯦꯁꯀꯤ ꯋꯥꯊꯣꯛ
ꯑꯁꯤꯁꯨ ꯑꯉꯛꯄ ꯃꯅꯨꯡꯉꯥꯏ ꯑꯃꯅꯤ꯫ ꯑꯦꯝ ꯑꯦꯜ ꯑꯦ ꯇꯔꯦꯠ ꯂꯩꯕꯤ
ꯃꯅꯨꯡꯗ ꯃꯉꯥꯅ ꯑꯃ, ꯑꯃꯃꯝꯅ ꯑꯃꯝꯃꯅꯤ꯫ ꯑꯁꯦꯡꯕ ꯇ꯭ꯔꯤꯅꯥꯃꯨꯜꯒꯤ
ꯄ꯭ꯔꯁꯤꯗꯦꯟꯠꯅꯤ ꯍꯥꯏꯕ ꯑꯃꯅ ꯃꯅꯤꯄꯨꯔ ꯇ꯭ꯔꯤꯅꯥꯃꯨꯜꯅꯤ ꯍꯥꯏꯕꯒꯤ
ꯄ꯭ꯔꯁꯤꯗꯦꯟꯠ ꯗꯤꯁꯀ꯭ꯋꯥꯂꯤꯐꯥꯏ ꯇꯧꯅꯕ ꯁ꯭ꯄꯤꯀꯔꯗ ꯆꯦ ꯏꯈ꯭ꯔꯦ ꯍꯥꯏꯔꯤ꯫
ꯃꯅꯤꯄꯨꯔ ꯇ꯭ꯔꯤꯅꯥꯃꯨꯜꯒꯤ ꯄ꯭ꯔꯁꯤꯗꯦꯟꯠꯅ ꯑꯃꯨꯛ ꯑꯣꯜ ꯌꯏꯟꯗꯤꯌꯥ
ꯇ꯭ꯔꯤꯅꯥꯃꯨꯜꯒꯤ ꯑꯃꯠꯇ ꯉꯥꯏꯔꯕ ꯄ꯭ꯔꯁꯤꯗꯦꯟꯠ ꯑꯗꯨꯒꯤ ꯃꯊꯛꯇ
ꯁ꯭ꯄꯤꯀꯔꯗ ꯆꯦ ꯏꯁꯤꯟꯗꯨꯅ ꯗꯤꯁꯀ꯭ꯋꯥꯂꯤꯐꯥꯏ ꯇꯧꯅꯕ ꯋꯥꯀꯠꯅꯔꯤ꯫
ꯁ꯭ꯄꯤꯀꯔꯗꯤ ꯊꯥꯡ ꯃꯌꯥ ꯐꯦꯡꯗꯨꯅ ꯀꯅꯥꯅ ꯀꯅꯥꯅꯣ ꯍꯥꯏꯅ TSI ꯈꯪꯅꯕ ꯏꯐꯣꯡ
ꯐꯣꯡꯅꯕ ꯔꯥꯖꯅꯤꯇꯤꯒꯤ ꯀꯥꯡꯂꯣꯟ ꯌꯦꯡꯗꯨꯅ ꯂꯩꯔꯝꯒꯅꯤ꯫ ꯑꯦꯁꯦꯝꯕ꯭ꯂꯤ
ꯃꯤꯐꯝ ꯐꯝꯒꯗꯕ ꯀꯨꯏꯗ꯭ꯔꯦ ꯀꯔꯤꯅꯣ ꯑꯃ ꯂꯥꯛꯂꯒꯅꯤ꯫ ꯂꯨꯔꯤꯕꯗꯤ
ꯑꯣꯄꯣꯖꯤꯁꯟ ꯍꯥꯏꯕꯗꯨ ꯂꯩꯔꯣꯏꯗꯧꯔꯤꯕꯁꯤꯅꯤ꯫ ꯌꯦꯠꯅꯔꯤꯕꯁꯤꯡ ꯑꯟ
ꯑꯦꯇꯦꯆ ꯃꯦꯝꯕꯔ ꯑꯣꯏꯅ ꯂꯩꯒꯗꯧꯔꯤꯕꯔ ꯀꯅꯥꯅ ꯍꯥꯏꯕ ꯉꯝꯒꯅꯤ꯫
ꯂꯦꯖꯤꯁꯂꯦꯇꯤꯚ ꯑꯦꯁꯦꯝꯕ꯭ꯂꯤ ꯃꯤꯐꯝ ꯍꯥꯏꯕꯁꯤꯗꯤ ꯌꯥꯝꯅ ꯂꯨꯈ꯭ꯔꯕ ꯑꯃꯅꯤ꯫
ꯒꯚꯔꯟꯃꯦꯟꯠꯅ ꯄꯥꯏꯈꯠꯄ ꯄꯥꯏꯈꯠꯀꯗꯕ ꯊꯕꯛ ꯊꯧꯔꯝꯁꯤꯡꯒꯤ ꯑꯐ
ꯐꯠꯇ ꯃꯌꯥꯝ ꯑꯃ ꯔꯨꯆꯤꯡ ꯑꯃꯗꯤ ꯑꯣꯄꯣꯖꯤꯁꯟꯅ ꯃꯃꯨꯠ ꯇꯥꯅ ꯅꯩꯅꯔꯒ
ꯂꯩꯄꯥꯛ ꯃꯤꯌꯥꯝꯒꯤ ꯌꯥꯏꯐꯅꯕ ꯊꯕꯛ ꯇꯧꯕ ꯉꯝꯒꯗꯧꯔꯤꯕꯅꯤ꯫ ꯑꯃꯅ ꯇꯧꯒꯦ
ꯍꯥꯏꯕꯗꯨ ꯐꯩ ꯐꯠꯇꯦ ꯈꯪꯗꯅ ꯇꯧꯕ ꯇꯥꯔꯕꯗꯤ ꯊꯕꯛ ꯑꯗꯨ ꯑꯐꯕ ꯑꯣꯏꯕꯁꯨ \
ꯥꯏꯅꯠꯇ꯭ꯔꯒ ꯐꯠꯇꯕ ꯑꯣꯏꯔꯛꯄꯁꯨ ꯌꯥꯏ꯫ ꯇꯨꯡꯒꯤ ꯑꯁꯥꯟꯕ ꯃꯤꯠꯌꯦꯡꯒ
ꯂꯣꯏꯅꯅ ꯃꯃꯥꯡ ꯃꯃꯥꯡꯗ ꯄꯥꯏꯈꯠꯈꯤꯕ ꯊꯕꯛꯁꯤꯡꯅ ꯃꯇꯝꯒ ꯆꯨꯅꯔꯛꯇꯕ
ꯌꯥꯎꯕ ꯀꯌꯥꯗꯒꯤ ꯃꯥꯡꯗꯨꯅ ꯇꯣꯛꯄ ꯀꯌꯥ ꯑꯃ ꯌꯥꯎꯔꯤ꯫ ꯁ꯭ꯄꯥꯏꯅꯤꯡ ꯃꯤꯜ,
ꯈꯟꯁꯥꯔꯤ ꯃꯤꯜ, ꯁꯨꯒꯔ ꯃꯤꯜ, ꯇꯤ ꯐꯦꯛꯇꯔꯤ ꯐꯥꯒꯤ ꯇꯥꯗꯨꯅ ꯇꯣꯛꯑꯦꯗꯅ꯫

ꯀꯨꯝꯄꯨꯔꯕ, ꯂꯥꯏꯆꯨꯔꯕ ꯄ꯭ꯔꯣꯖꯦꯛ ꯀꯌꯥ ꯑꯃ ꯃꯥꯏꯕꯅ ꯈꯣꯏꯗꯧ ꯋꯥ
ꯁꯥꯟꯅꯗꯨꯅ ꯃꯇꯝ ꯌꯩꯊꯣꯛ ꯌꯩꯊꯣꯛ ꯊꯝꯕꯒꯨꯝ ꯁꯪꯒꯥꯅꯕ ꯃꯇꯝ ꯊꯥ ꯊꯥꯗꯨꯅ
ꯂꯥꯛꯏꯕꯁꯤ ꯆꯍꯤ ꯀꯌꯥ ꯑꯣꯟꯅꯕ ꯄ꯭ꯔꯣꯖꯦꯛ ꯀꯌꯥ ꯑꯃ ꯃꯅꯤꯄꯨꯔꯗ
ꯀꯨꯝ ꯂꯥꯏꯅ ꯅꯥꯗꯨꯅ ꯂꯩꯔꯤ꯫ ꯁꯥꯎꯔꯦ ꯏꯄꯨꯗꯨ꯫ ꯉꯥꯡꯉꯤ ꯌꯥꯝꯅ ꯉꯥꯡꯉꯤ꯫ ꯃꯃꯩꯗꯗꯤ ꯃꯅꯤꯄꯨꯔ ꯊꯝꯕꯥꯜ ꯄꯥꯔꯇꯤꯒꯤ ꯋꯥ ꯌꯧꯁꯤꯜꯂꯛꯏ꯫

ꯏꯟꯗꯤꯌꯥꯒꯤ ꯑꯑꯣꯟꯕ ꯑꯍꯣꯡꯕ ꯄꯥꯝꯃꯛꯄ ꯀꯌꯥ ꯑꯗꯨ ꯎꯕꯗꯒꯤꯔ
ꯃꯅꯤꯄꯨꯔꯗ ꯊꯝꯕꯥꯜꯥꯤ ꯀꯥꯡ ꯃꯌꯥꯝ ꯌꯧꯔꯛꯄꯗ ꯃꯈꯦ ꯈꯔ ꯂꯥꯡꯅ
ꯎꯔꯦ꯫ ꯃꯄꯥꯡꯒꯜ ꯀꯟꯈꯠꯂꯛꯂꯤꯕ ꯊꯝꯕꯥꯜꯒꯤ ꯃꯅꯨꯡꯗ ꯍꯧꯖꯤꯛ
ꯄꯦꯟꯅꯗꯕꯒꯤ ꯃꯅꯨꯡꯗ ꯑꯣꯝꯈꯠꯅꯔꯤ꯫ ꯍꯧꯖꯤꯛ ꯑꯣꯏꯔꯤꯕ
ꯄ꯭ꯔꯁꯤꯗꯦꯟꯠ ꯁꯤꯟꯒꯗꯕꯅꯤ ꯍꯥꯏꯕ ꯈꯨꯠꯄꯨ ꯑꯃ, ꯍꯧꯖꯤꯛ ꯑꯣꯏꯔꯤꯕ
ꯄ꯭ꯔꯁꯤꯗꯦꯟꯠ ꯑꯁꯤꯒꯤ ꯃꯈꯥꯗ ꯃꯤꯌꯥꯝꯒꯤ ꯂꯩꯄꯥꯛꯀꯤ ꯆꯥꯎꯈꯠ
ꯊꯧꯔꯥꯡꯗ ꯊꯋꯥꯏ ꯌꯥꯎꯅ ꯆꯦꯟꯖꯥ ꯆꯣꯡꯖꯕ ꯀꯌꯥ ꯑꯃꯅꯤ꯫ ꯃꯅꯤꯄꯨꯔꯗ
ꯊꯝꯕꯥꯜꯅ ꯃꯄꯥꯡꯒꯜ ꯀꯟꯈꯠꯂꯛꯄꯁꯤ ꯂꯤꯗꯔꯁꯤꯞꯀꯤ ꯃꯈꯥ \
ꯥꯝꯅ ꯄꯣꯜꯂꯤ꯫ ꯅꯔꯦꯟꯗ꯭ꯔ ꯃꯣꯗꯤꯒꯤ ꯋꯦꯚ ꯏꯟꯗꯤꯌꯥꯗ ꯑꯉꯛꯄ
ꯐꯪꯅ ꯀꯟꯈ꯭ꯔꯕꯁꯨ ꯃꯅꯤꯄꯨꯔꯗꯗꯤ ꯌꯧꯔꯛꯄ ꯉꯝꯈꯤꯗꯦ꯫ ꯃꯗꯨꯒꯤ
ꯈꯨꯗꯝ ꯑꯥꯎꯇꯔ ꯑꯃꯗꯤ ꯏꯟꯅꯔ ꯑꯅꯤꯃꯛꯇ ꯈꯨꯕꯥꯛꯅ ꯅꯝꯈꯤ꯫
ꯃꯗꯨ ꯁꯔꯀꯥꯔ ꯄꯥꯏꯕꯒꯤ ꯈꯨꯗꯣꯡꯆꯥꯕ ꯐꯪꯕꯅꯤ ꯍꯥꯏꯕꯒꯤ ꯋꯥ ꯉꯥꯛꯁꯨ
ꯅꯠꯇꯦ꯫ ꯁꯔꯀꯥꯔ ꯄꯥꯏꯔꯤꯕ ꯁ꯭ꯇꯦꯠ ꯀꯌꯥꯗ ꯈꯨꯕꯥꯛ ꯂꯣꯡꯅ ꯂꯣꯡꯅ
ꯇꯥꯅꯈ꯭ꯔꯕꯅꯤ꯫ ꯃꯗꯨꯗꯒꯤ ꯍꯦꯟꯗꯣꯛꯇꯨꯅ ꯃꯟꯇ꯭ꯔꯤ ꯃꯌꯥꯝ ꯑꯃ ꯂꯣꯏꯅ
ꯇꯨꯈꯤꯕꯅꯤ꯫ ꯑꯗꯨꯅꯗꯤ ꯔꯥꯖꯅꯤꯇꯤ ꯇꯧꯔꯤꯕꯁꯤꯡꯅ ꯇꯨꯡꯒꯤ ꯌꯦꯡꯂꯒ ꯈꯔ
ꯈꯨꯗꯣꯡꯆꯥꯒꯗꯕ ꯌꯦꯡꯗꯨꯅ ꯊꯝꯕꯥꯜꯗ ꯄꯪꯆꯣꯡꯗ ꯆꯣꯡꯁꯤꯟꯅꯔꯛꯂꯤ꯫
ꯂꯩꯔꯝꯗꯕꯗꯒꯤ ꯂꯩꯔꯛꯄꯗ ꯍꯥꯟꯅ ꯂꯩꯔꯝꯕꯁꯤꯡꯗ ꯑꯍꯣꯡꯕ ꯂꯥꯛꯄ
ꯍꯥꯏꯕꯁꯤ ꯃꯁꯥꯅ ꯇꯥꯔꯕꯅꯤ꯫ ꯍꯟꯗꯛꯀꯤ ꯃꯃꯥꯡꯒꯤ ꯃꯤꯈꯜ ꯑꯗꯨꯗ
ꯏꯟꯗꯤꯌꯥꯗ ꯊꯝꯕꯥꯜꯒꯤ ꯏꯙꯧ ꯑꯃ ꯂꯥꯛꯂꯦ ꯍꯥꯏꯗꯨꯅ ꯃꯅꯤꯄꯨꯔꯗ ꯊꯝꯕꯥꯜ
ꯍꯦꯛꯇ ꯁꯥꯠꯀꯅꯤ ꯍꯥꯏꯕ ꯑꯣꯏꯊꯣꯛꯈꯤꯗꯦ꯫
ꯁꯤꯒꯨꯝꯕ ꯃꯤꯠꯌꯦꯡ ꯑꯁꯤꯗꯗꯤ ꯃꯅꯤꯄꯨꯔꯗꯗꯤ ꯌꯥꯝꯅ ꯇꯞꯄꯤ꯫
ꯊꯦꯡꯅ ꯇꯦꯡꯅ ꯃꯤꯀꯞ ꯊꯣꯛꯏ꯫ ꯃꯁꯤ ꯉꯁꯤ ꯉꯔꯥꯡꯒꯤ ꯋꯥ ꯅꯠꯇꯦ꯫

ꯑꯥ ꯃꯃꯥꯡꯗꯒꯤ ꯍꯧꯅ ꯆꯠꯅꯗꯨꯅ ꯂꯥꯛꯂꯛꯕꯅꯤ꯫ ꯏꯄꯨꯗꯨ ꯌꯥꯝꯅ ꯉꯥꯡꯉꯦ꯫
ꯃꯁꯨꯅꯨꯄꯤꯅ ꯆꯥ ꯄꯨꯊꯣꯔꯛꯄꯗꯨꯁꯨ ꯑꯗꯨꯝ ꯂꯣꯏ꯫ ꯆꯥꯗꯨ ꯑꯃꯨꯛꯇꯪ
ꯆꯤꯡꯉꯒ ꯃꯈꯥ ꯁꯝꯊꯔꯛꯏ- ꯃꯤꯌꯥꯝꯒꯤ ꯂꯨꯆꯤꯡꯕ ꯑꯣꯏꯒꯦ ꯍꯥꯏꯅ
ꯆꯣꯡꯊꯣꯔꯛꯂꯕꯗꯤ ꯃꯤꯌꯥꯝꯒꯤ ꯑꯣꯏꯌꯨ꯫ ꯏꯁꯥꯒꯤ ꯅꯨꯡꯉꯥꯏꯅꯕ \
ꯦꯡꯕꯗ ꯃꯤꯌꯥꯝꯗ ꯃꯤꯠ ꯅꯥꯕ ꯄꯣꯛꯍꯟꯒꯅꯨ꯫ ꯍꯨꯔꯥꯟ ꯂꯣꯟꯅꯥꯒꯤ ꯊꯕꯛ
ꯌꯥꯔꯤꯕꯃꯈꯩ ꯇꯧꯗꯅ ꯅꯈꯣꯏ ꯅꯈꯣꯏꯒꯤ ꯃꯇꯝꯗ ꯑꯆꯨꯝꯕ ꯑꯐꯕ ꯈꯨꯗꯝ
ꯈꯔ ꯇꯨꯡꯒꯤ ꯃꯤꯔꯣꯜꯅ ꯇꯝꯖꯍꯧꯅꯕ ꯊꯅꯝꯃꯨ꯫ ꯑꯃꯨꯛ ꯆꯥꯟꯅ ꯑꯃꯨꯛ
ꯈꯠꯅ ꯇꯧꯕꯗꯨ, ꯇꯨꯡꯒꯤ ꯃꯤꯔꯣꯟꯅ ꯃꯇꯧ ꯇꯝꯅꯍꯧꯒꯅꯤ꯫

ꯑꯣꯂꯦꯝꯄꯤꯛꯀꯤ ꯅꯨꯃꯤꯠ ꯖꯨꯠ 23
ꯃꯥ ꯂꯦꯝꯒꯤ ꯇꯣꯉꯥꯟ ꯇꯣꯉꯥꯟꯕ ꯂꯩꯄꯥꯛꯁꯤꯡꯗ ‘ꯑꯣꯂꯦꯝꯄꯤꯛꯀꯤ
ꯅꯨꯃꯤꯠ’ ꯄꯥꯡꯊꯣꯛꯄꯒꯨꯝꯅ ꯖꯨꯟꯒꯤ ꯇꯥꯡ 23 ꯗ ꯃꯅꯤꯄꯨꯔꯒꯤ ꯃꯄꯥꯟ ꯀꯥꯡꯖꯩꯕꯨꯡꯗ ꯂꯩꯕ ꯑꯣꯜ ꯃꯅꯤꯄꯨꯔ ꯁ꯭ꯄꯣꯔꯠꯁ ꯑꯦꯁꯣꯁꯤꯑꯦꯁꯟꯒꯤ
ꯑꯦꯁꯦꯝꯕ꯭ꯂꯤ ꯍꯣꯜꯗ ꯐ꯭ꯔꯦꯇꯔꯅꯤꯇꯤ ꯑꯣꯐ ꯁ꯭ꯄꯣꯔꯠꯁ ꯄꯥꯔꯁꯟ ꯀꯧꯕ ꯂꯨꯞ
ꯑꯁꯤꯅ ꯁꯤꯟꯗꯨꯅ ꯃꯅꯤꯄꯨꯔ ꯚꯣꯂꯤꯕꯣꯜ ꯑꯦꯁꯣꯁꯤꯑꯦꯁꯟꯒꯤ ꯄ꯭ꯔꯁꯤꯗꯦꯟꯠ
ꯁ꯭ꯔꯤ ꯀꯦ ꯀ꯭ꯔꯤꯁꯅꯆꯟꯗ꯭ꯔ ꯁꯔꯃ ꯑꯃꯁꯨꯡ ꯑꯣꯜ ꯃꯅꯤꯄꯨꯔ ꯐꯨꯠꯕꯣꯜ
ꯑꯦꯁꯣꯁꯤꯑꯦꯁꯟꯒꯤ ꯄ꯭ꯔꯁꯤꯗꯦꯟꯠ ꯁ꯭ꯔꯤ ꯀꯦ ꯀ꯭ꯔꯤꯁꯅꯆꯟꯗ꯭ꯔ ꯁꯔꯃ
ꯑꯃꯁꯨꯡ ꯑꯣꯜ ꯃꯅꯤꯄꯨꯔ ꯐꯨꯠꯕꯣꯜ ꯑꯦꯁꯣꯁꯤꯑꯦꯁꯟꯒꯤ ꯁꯦꯀ꯭ꯔꯦꯇꯔꯤ
ꯁ꯭ꯔꯤ ꯑꯦꯜ ꯔꯟꯖꯤꯠ ꯔꯣꯏꯅ ꯃꯊꯪꯁꯤꯠꯅ ꯑꯊꯣꯏꯕ ꯃꯤꯊꯨꯡꯂꯦꯟ ꯑꯃꯁꯨꯡ
ꯊꯧꯔꯝ ꯃꯄꯨ ꯑꯣꯏꯗꯨꯅ ꯄꯥꯡꯊꯣꯛꯈꯤꯕ ꯊꯧꯔꯝ ꯑꯃꯗ ꯃꯅꯤꯄꯨꯔꯒꯤ ꯃꯥꯏꯀꯩ
ꯀꯌꯥꯗꯒꯤ ꯅꯍꯥ ꯑꯣꯏꯔꯤꯕ ꯑꯃꯗꯤ ꯑꯍꯜ ꯑꯣꯏꯔꯤꯕ ꯁꯥꯟꯅꯔꯣꯏꯁꯤꯡ,
ꯀꯣꯆꯁꯤꯡ, ꯑꯦꯗꯃꯤꯅꯤꯁꯇ꯭ꯇꯔꯦꯇꯔꯁꯤꯡ, ꯁꯥꯟꯅꯕꯕꯨ ꯅꯨꯡꯁꯤꯕꯁꯤꯡ ꯑꯃꯗꯤ
ꯄꯥꯎꯃꯤꯁꯤꯡꯅ ꯁꯔꯨꯛ ꯌꯥꯗꯨꯅ ꯃꯄꯨꯡ ꯐꯥꯅ ꯊꯧꯔꯝ ꯑꯃ ꯄꯥꯡꯊꯣꯛꯈꯤ꯫ ꯂꯨꯞ
ꯑꯁꯤꯅ ꯍꯧꯈꯤꯕ ꯆꯍꯤ ꯃꯉꯥ ꯑꯁꯤꯗꯒꯤ ꯈꯦꯟꯅ ꯈꯦꯟꯅꯕ ꯃꯑꯣꯡꯗ ꯏꯝꯐꯥꯜꯒꯤ
ꯃꯅꯨꯡꯗ ꯃꯐꯝ ꯍꯪꯅ ꯍꯣꯡꯅ ꯅꯨꯃꯤꯠ ꯑꯁꯤꯕꯨ ꯅꯤꯡꯁꯤꯡꯗꯨꯅ ꯃꯁꯤꯕꯨ ꯄꯥꯂꯟ ꯇꯧꯗꯨꯅ
ꯂꯥꯛꯂꯤ꯫ ꯍꯧꯈꯤꯕ ꯆꯍꯤ ꯑꯅꯤ ꯍꯥꯏꯕꯗꯤ TI 2012 ꯑꯃꯁꯨꯡ 2013 ꯗ ꯈꯨꯃꯟ
ꯂꯝꯄꯥꯛꯇ ꯂꯩꯕ ꯅꯦꯁꯅꯦꯜ ꯁ꯭ꯄꯣꯔꯠꯁ ꯑꯦꯀꯥꯗꯦꯃꯤ ꯑꯃꯁꯨꯡ ꯁꯤꯡꯖꯃꯩꯗ ꯂꯩꯕ
ꯌꯋꯥ ꯀ꯭ꯂꯕꯀꯤ ꯏꯟꯗꯣꯔ ꯁ꯭ꯇꯦꯗꯤꯌꯝꯗ ꯃꯊꯪꯁꯤꯠꯅ ꯄꯥꯡꯊꯣꯛꯈꯤꯕ ꯆꯍꯤꯗ TI
1936 ꯇ ꯖꯔꯃꯅꯤꯗ ꯍꯤꯇꯂꯔꯅ ꯄꯥꯜꯂꯤꯉꯩꯗ ꯃꯁꯤꯒꯤ ꯀꯣꯅꯨꯡ ꯕꯔꯂꯤꯟꯗ
ꯄꯥꯡꯊꯣꯛꯈꯠꯕ 11 ꯁꯨꯕ ꯁꯃꯔ ꯑꯣꯂꯦꯝꯄꯤꯛꯀꯤ ꯐꯤꯂꯝ ꯂꯦꯅꯤ ꯔꯤꯐꯦꯟꯁ꯭ꯇꯥꯏꯜ
ꯀꯧꯕꯤ ꯑꯃꯅ ꯗꯤꯔꯦꯛꯇꯁꯟ ꯇꯧꯕ ‘ꯑꯣꯂꯦꯝꯄꯤꯌꯥꯟ’ ꯀꯧꯕ ꯑꯦꯋꯥꯔꯗ ꯐꯪꯈꯤꯕ
ꯐꯤꯂꯝ ꯑꯗꯨꯒ ꯂꯣꯏꯅꯅ TI 1924 ꯒꯤ ꯄꯦꯔꯤꯁ ꯑꯣꯂꯦꯝꯄꯤꯛꯇ ꯌꯨꯝꯐꯝ
ꯑꯣꯏꯔꯒ ꯅꯝꯈꯤꯕ ꯑꯦꯀꯥꯗꯦꯃꯤ ꯑꯦꯋꯥꯔꯗ ꯐꯪꯈꯤꯕ ‘ꯆꯦꯔꯤꯌꯠ ꯑꯣꯐ ꯗꯤ ꯐꯌꯥꯔ’
3 ꯍꯥꯏ ꯐꯤꯂꯝꯁꯤꯡ ꯎꯠꯈꯤ꯫ ꯍꯟꯗꯛꯀꯤ ꯆꯍꯤꯒꯤ ꯑꯣꯏꯅꯗꯤ ꯍꯤꯔꯝ ꯑꯁꯤꯗ
ꯊꯋꯥꯏ ꯌꯥꯎꯕ, ꯑꯣꯂꯦꯝꯄꯤꯖꯝꯕꯨ ꯍꯦꯟꯅ ꯈꯪꯖꯤꯟꯅꯕ ꯅꯩꯅꯔꯤꯕ, ꯍꯣꯠꯅꯔꯤꯕ,
ꯑꯣꯂꯦꯝꯄꯤꯛꯀꯤ ꯅꯤꯇꯤ ꯅꯤꯌꯝꯁꯤꯡꯕꯨ ꯉꯥꯛꯅ ꯆꯠꯆꯕ ꯃꯤꯑꯣꯏꯁꯤꯡꯅ
ꯍꯤꯔꯝ ꯑꯁꯤꯗ ꯑꯣꯂꯦꯝꯄꯤꯖꯝꯅ ꯃꯥꯂꯦꯝ ꯑꯁꯤꯗ ꯄꯤꯔꯤꯕ ꯀꯥꯟꯅꯕꯁꯤꯡ ꯀꯌꯥ
ꯑꯃꯨꯛ ꯄꯟꯊꯅ ꯉꯥꯡꯈꯤ꯫ ꯅꯥꯎꯔꯦꯝ ꯖꯣꯇꯤꯟ, ꯑꯀꯣꯏꯖꯝ ꯁꯅꯥꯇꯣꯟ, ꯏꯇꯣ
ꯇꯣꯡꯕ꯭ꯔꯝ, ꯁꯥꯄꯝ ꯔꯥꯃꯦꯁꯣꯔꯅ ꯃꯔꯨꯑꯣꯏꯕ ꯋꯥꯉꯥꯡꯂꯣꯏ ꯑꯣꯏꯔꯤ꯫ ꯂꯝꯗꯝ
ꯑꯁꯤꯗ ꯁꯥꯟꯅꯕꯒꯤ ꯏꯍꯧꯗ ꯆꯥꯎꯈꯠꯅꯕ ꯑꯆꯧꯕ ꯊꯧꯗꯥꯡ ꯂꯧꯔꯤꯕ ꯊꯧꯔꯝ ꯑꯁꯤꯒꯤ
ꯃꯔꯨꯑꯣꯏꯕ ꯃꯤꯊꯨꯡꯂꯦꯟ ꯑꯃꯗꯤ ꯇꯧꯔꯝ ꯃꯄꯨ ꯑꯣꯏꯕꯤꯈꯤꯕ ꯃꯊꯪꯁꯤꯠꯅ ꯁ꯭ꯔꯤ
ꯀꯦ ꯀ꯭ꯔꯤꯁꯅꯆꯟꯗ꯭ꯔ ꯁꯔꯃ ꯑꯃꯁꯨꯡ ꯁ꯭ꯔꯤ ꯑꯦꯜ ꯔꯟꯖꯤꯠ ꯔꯣꯏꯅ ꯃꯈꯣꯏꯒꯤ
ꯋꯥꯔꯣꯜꯗ ꯑꯣꯂꯦꯝꯄꯤꯖꯝꯅ ꯃꯤꯑꯣꯏꯕ ꯈꯨꯟꯅꯥꯏꯕꯨ ꯍꯛꯆꯥꯡ ꯐꯅ ꯂꯩꯕ ꯉꯝꯍꯟꯅꯕ,
ꯍꯦꯟꯅ ꯅꯨꯡꯁꯤ ꯆꯥꯟꯅ ꯂꯩꯃꯤꯟꯅꯕ ꯃꯥꯂꯦꯝ ꯑꯃ ꯑꯣꯏꯕ ꯉꯝꯍꯟꯅꯕ ꯑꯃꯁꯨꯡ
ꯄꯨꯛꯅꯤꯡ ꯍꯛꯆꯥꯡ ꯁꯦꯡꯕ ꯉꯝꯍꯟꯅꯕ ꯍꯣꯠꯅꯕꯗ ꯑꯆꯧꯕ ꯃꯇꯦꯡ ꯑꯣꯏꯔꯤ
ꯍꯥꯏꯅ ꯄꯟꯗꯨꯅ ꯁꯟꯗꯣꯛꯅ ꯄꯟꯕꯤꯈꯤ꯫ TI 1948 ꯀꯤ ꯖꯨꯟ ꯇꯥꯡ 23 ꯗ ꯑꯍꯥꯟꯕ ꯑꯣꯏꯅ ‘ꯑꯣꯂꯦꯝꯄꯤꯛꯀꯤ ꯅꯨꯃꯤꯠ’ ꯄꯥꯡꯊꯣꯛꯈꯤ꯫ ꯊꯧꯗꯣꯛ ꯑꯁꯤ ꯑꯣꯂꯦꯝꯄꯤꯛ ꯒꯦꯝꯁꯕꯨ ꯑꯃꯨꯛ
ꯅꯧꯅ ꯍꯤꯡꯒꯠꯍꯟꯅꯕ ꯄꯦꯔꯤꯁꯇ TI 1894 ꯗ ꯐꯝꯈꯤꯕ ꯏꯟꯇꯔꯅꯦꯁꯅꯦꯜ
ꯀꯣꯡꯒ꯭ꯔꯦꯁ ꯐꯣꯔ ꯗꯤ ꯔꯤ-ꯏꯁꯇꯥꯕ꯭ꯂꯤꯁꯃꯦꯟꯠ ꯑꯣꯐ ꯑꯣꯂꯦꯝꯄꯤꯛ
ꯒꯦꯝꯁ ꯍꯥꯏꯕ ꯃꯤꯐꯝ ꯑꯃ ꯐꯝꯈꯤꯕ ꯑꯗꯨꯗ ꯃꯃꯥꯡꯉꯩꯒꯤ ꯑꯣꯂꯦꯝꯄꯤꯛ
ꯑꯗꯨ ꯑꯃꯨꯛ ꯍꯤꯡꯒꯠꯍꯜꯂꯁꯤ, ꯅꯧꯅ ꯑꯃꯨꯛ ꯍꯧꯗꯣꯛꯂꯁꯤ ꯍꯥꯏꯕ ꯋꯥꯔꯦꯞ
ꯑꯃ ꯀꯣꯡꯒ꯭ꯔꯦꯁ ꯑꯗꯨꯗ ꯁꯔꯨꯛ ꯌꯥꯈꯤꯕ ꯗꯦꯂꯤꯒꯦꯠꯁꯤꯡ ꯑꯗꯨꯅ ꯖꯨꯟꯒꯤ
ꯇꯥꯡ 23 ꯗ ꯂꯦꯞꯅꯈꯤ꯫ ꯃꯔꯝ ꯑꯗꯨꯅ ꯅꯨꯃꯤꯠ ꯑꯁꯤꯕꯨ ‘ꯑꯣꯂꯦꯝꯄꯤꯛ ꯗꯦ’
ꯍꯥꯏꯅ ꯏꯟꯇꯔꯅꯦꯁꯅꯦꯜ ꯑꯣꯂꯝꯄꯤꯛ ꯀꯃꯤꯇꯤꯅ TI 1948 ꯒꯤ ꯖꯨꯟ 23 ꯗ
ꯑꯍꯥꯟꯕ ꯑꯣꯏꯅ ꯅꯨꯃꯤꯠ ꯑꯁꯤ ꯄꯥꯂꯟ ꯇꯧꯁꯤ ꯍꯥꯏꯅ ꯂꯦꯞꯅꯈꯤ꯫ ꯈ꯭ꯔꯤꯁꯇꯅ ꯄꯣꯛꯀꯗꯕ ꯆꯍꯤ 776 ꯋꯥꯠꯂꯤꯉꯩꯗ ꯒ꯭ꯔꯤꯁꯀꯤ
ꯀ꯭ꯔꯣꯟꯁ ꯆꯤꯡꯈꯣꯡꯗ ꯂꯩꯕ ꯑꯣꯂꯦꯝꯄꯤꯌꯥ ꯀꯧꯕ ꯇꯝꯄꯥꯛ ꯑꯃꯗ ꯂꯩꯕ ꯖꯤꯌ
ꯨꯁꯀꯤ ꯂꯥꯏꯁꯪ ꯑꯗꯨꯒꯤ ꯁꯨꯃꯥꯡꯗꯂꯥꯏꯔꯦꯝꯕ ꯑꯁꯤꯕꯨ ꯏꯀꯥꯏꯨꯝꯅꯕ ꯑꯣꯏꯅ
ꯏꯔꯥꯠ ꯄꯨꯖꯥꯒ ꯂꯣꯏꯅꯅ ꯁꯥꯟꯅꯈꯣꯠꯅꯕꯒꯤ ꯊꯧꯔꯝ ꯑꯃ ꯄꯥꯡꯊꯣꯛꯄ ꯍꯧꯈꯤ꯫
ꯊꯧꯔꯝ ꯑꯁꯤꯕꯨ ꯑꯣꯂꯦꯝꯄꯅꯤꯛ ꯒꯦꯝꯁ ꯍꯥꯏꯅ ꯈꯪꯅꯗꯨꯅ ꯑꯍꯥꯟꯕꯗ ꯂꯝꯖꯦꯜ
ꯃꯇꯦꯛ ꯑꯃꯈꯇꯃꯛ ꯒꯦꯝꯁ ꯑꯁꯒꯤ ꯊꯧꯔꯝ ꯑꯣꯏꯔꯝꯕꯒꯤ ꯒꯦꯝꯁ ꯑꯁꯤ
ꯆꯥꯎꯈꯠꯂꯛꯄꯒ ꯂꯣꯏꯅꯅ ꯄꯦꯟꯇꯥꯊꯂꯣꯟ, ꯁꯒꯣꯜ ꯂꯝꯖꯦꯜ ꯇꯥꯟꯅꯕ, ꯁꯒꯣꯜꯅ
ꯆꯤꯡꯗꯨꯅ ꯄꯨꯕ ꯗꯣꯂꯥꯏꯒꯤ ꯂꯝꯖꯦꯜ, ꯔꯦꯁꯂꯤꯡ ꯑꯃꯁꯨꯡ ꯕꯣꯛꯁꯤꯡꯅꯆꯤꯡꯕ
ꯍꯥꯞꯆꯤꯜꯂꯛꯇꯨꯅ ꯑꯁꯨꯝ ꯑꯁꯨꯝ ꯆꯥꯎꯊꯣꯔꯛꯈꯤ꯫ ꯈ꯭ꯔꯤꯁꯇꯅ ꯄꯣꯛꯀꯗꯕ
ꯆꯍꯤ 30 ꯋꯥꯠꯂꯤꯉꯩꯗ ꯔꯣꯃꯥꯟꯁꯤꯡꯅ ꯒ꯭ꯔꯤꯁꯄꯨꯝꯕ ꯂꯧꯁꯤꯟꯈꯤꯗꯨꯅ
ꯑꯣꯂꯦꯝꯄꯤꯛ ꯒꯦꯝꯁꯒꯤ ꯅꯤꯡꯊꯧꯔꯦꯜ ꯊꯤꯑꯣꯗꯤꯌꯁꯅ ꯈ꯭ꯔꯤꯁꯇ ꯄꯣꯛꯂꯕ
ꯃꯇꯨꯡꯗ TI 393 ꯗ ꯑꯣꯂꯦꯝꯄꯤꯛ ꯒꯦꯝꯁ ꯑꯁꯤ ꯊꯤꯡꯖꯤꯟꯈꯤ꯫

ꯒ꯭ꯔꯤꯁꯀꯤ ꯃꯥꯡꯈꯤꯕ ꯂꯟ ꯑꯁꯤꯕꯨ ꯐ꯭ꯔꯥꯟꯁꯀꯤ ꯕꯦꯔꯣꯟ ꯀꯕꯔꯇꯤꯟ ꯀꯧꯕ ꯑꯃꯅ ꯀꯟꯅ ꯍꯣꯠꯅꯗꯨꯅ ꯄꯦꯔꯁꯤꯇꯒꯤ TI 1894 ꯒꯤ ꯖꯨꯟ ꯊꯥꯗ
ꯃꯥꯂꯦꯝꯒꯤ ꯑꯣꯏꯕ ꯃꯤꯇꯤꯟ ꯑꯃ ꯇꯧꯗꯨꯅ ꯑꯍꯥꯟꯕ ꯒꯦꯝꯁ TI 1896 ꯗ
ꯑꯦꯊꯦꯟꯁꯗ ꯄꯥꯡꯊꯣꯛꯀꯅꯤ ꯍꯥꯏꯟ ꯂꯦꯞꯅꯈꯤ꯫ ꯋꯥꯔꯦꯞ ꯑꯁꯤ ꯖꯨꯟ 23 ꯗ
ꯂꯧꯈꯤ꯫ TI 1948 ꯒꯤ ꯖꯅꯨꯋꯥꯔꯤ ꯊꯥꯗ ꯁꯨꯏꯖꯔꯂꯦꯟꯗꯒꯤ ꯁꯦꯟꯠ ꯃꯣꯔꯤꯇꯖꯗ
ꯐꯝꯈꯠꯕ ꯑꯥꯏ ꯑꯣ ꯁꯤꯒꯤ 42 ꯁꯨꯕ ꯃꯤꯐꯝꯗ 1948 ꯒꯤ ꯖꯨꯟꯒꯤ ꯇꯥꯡ 23 ꯗ
‘ꯑꯣꯂꯦꯝꯄꯤꯛ ꯗꯦ’ ꯑꯣꯂꯦꯝꯄꯤꯛꯀꯤ ꯅꯨꯃꯤꯠ ꯄꯥꯡꯊꯣꯛꯁꯤ ꯍꯥꯏꯅ ꯋꯥꯔꯦꯞ
ꯂꯧꯈꯤ꯫ ꯑꯍꯥꯟꯕ ꯆꯍꯤ ꯑꯁꯤꯗꯗꯤ ꯂꯩꯄꯥꯛ ꯃꯥꯄꯜ ꯈꯛꯇꯃꯛ ꯅꯨꯃꯤꯠ ꯑꯁꯤ
ꯄꯥꯂꯟ ꯇꯧꯈꯤ ꯃꯈꯣꯏ ꯑꯗꯨꯗꯤ ꯑꯣꯁꯇ꯭ꯔꯦꯂꯤꯌꯥ, ꯕꯦꯜꯖꯤꯌꯝ, ꯀꯅꯥꯗꯥ, ꯒ꯭ꯔꯦꯠ
ꯕ꯭ꯔꯤꯇꯦꯟ, ꯒ꯭ꯔꯤꯁ, ꯄꯣꯔꯇꯨꯒꯜ, ꯁꯨꯏꯖꯔꯂꯦꯟꯗ, ꯎꯔꯨꯒꯨꯋꯦ ꯑꯃꯁꯨꯡ
ꯚꯦꯅꯦꯖꯨꯂꯥꯅꯤ꯫ ꯑꯥꯏ ꯑꯣ ꯁꯤꯅ ꯅꯦꯁꯅꯦꯜ ꯑꯣꯂꯦꯝꯄꯤꯛ ꯀꯃꯤꯇꯤꯁꯤꯡꯗ
ꯅꯨꯃꯤꯠ ꯑꯁꯤ ꯄꯥꯡꯊꯍꯛꯅꯕ ꯈꯪꯍꯜꯂꯛꯄꯗꯒꯤ ꯍꯧꯖꯤꯛꯇꯤ ꯂꯩꯄꯥꯛ 200
ꯍꯦꯟꯅ ꯅꯨꯃꯤꯠ ꯑꯁꯤꯕꯨ ꯅꯤꯡꯁꯤꯡꯕꯒꯤ ꯊꯧꯔꯝ ꯄꯥꯡꯊꯣꯛꯅꯔꯤ꯫ TI 1987 ꯇꯒꯤ ꯑꯣꯂꯦꯝꯄꯤꯛꯀꯤ ꯅꯨꯃꯤꯠ ꯄꯥꯡꯊꯣꯛꯄꯒ ꯂꯣꯏꯅꯅ ꯃꯤꯌ ꯥꯝꯕꯨ ꯂꯝꯖꯦꯜ ꯑꯃ ꯆꯦꯜꯍꯟꯕꯒꯤ ꯊꯧꯔꯝ ꯑꯃꯁꯨ ꯌꯥꯎꯍꯟꯕ ꯍꯧꯈꯤ꯫ ꯃꯔꯝ
ꯑꯁꯤꯅ ꯅꯦꯁꯅꯦꯜ ꯑꯣꯂꯦꯝꯄꯤꯛ ꯀꯃꯤꯇꯤꯁꯡꯅ ꯃꯁꯥ ꯃꯁꯥꯒꯤ ꯂꯩꯄꯥꯛꯁꯤꯡꯗ
ꯃꯤꯑꯣꯏ ꯂꯤꯁꯤꯡ ꯂꯤꯁꯤꯡ ꯁꯔꯨꯛ ꯌꯥꯍꯟꯗꯨꯅ ‘ꯑꯣꯂꯦꯝꯄꯤꯛ ꯔꯟ’
ꯄꯥꯡꯊꯣꯛꯅꯩ꯫ ꯆꯍꯤ ꯀꯨꯟꯒꯤ ꯃꯇꯨꯡꯗꯗꯤ ꯃꯤꯑꯣꯏꯕ ꯖꯥꯔꯇꯤꯗ ꯀꯥꯟꯅꯒꯗꯕ
ꯊꯧꯔꯝ ꯀꯌꯥ ꯑꯃꯨꯛ ꯂꯝ ꯂꯝꯒꯤ ꯆꯠꯅ ꯂꯣꯟꯆꯠꯀ ꯂꯣꯏꯅꯅ ꯍꯥꯞꯆꯤꯟꯗꯨꯅ
ꯑꯣꯂꯦꯝꯄꯤꯛ ꯅꯨꯃꯤꯠꯀꯤ ꯊꯧꯔꯝ ꯃꯤꯌꯥꯝꯅ ꯍꯦꯟꯅ ꯄꯥꯝꯅꯕ ꯍꯦꯜꯂꯛꯂꯤ꯫
ꯑꯥꯏ ꯑꯣ ꯁꯤ ꯏꯀꯨꯏ ꯀꯨꯏꯗꯅ ‘ꯑꯣꯂꯦꯝꯄꯤꯛ ꯔꯟ’ ꯒ ꯂꯣꯏꯅꯅ ꯎꯈꯣꯡ
ꯑꯍꯨꯝ ꯍꯥꯏꯅ ꯈꯪꯅꯕ ꯄꯥꯎꯔꯧ ꯑꯣꯏꯒꯗꯕ ꯋꯥꯍꯩ ꯑꯍꯨꯝ ꯈꯛ ꯁꯤꯖꯤꯟꯅꯗꯨꯅ
ꯑꯣꯂꯦꯝꯄꯅꯤꯛꯀꯤ ꯋꯥꯈꯜꯂꯣꯟ ꯁꯟꯗꯣꯛꯄꯗ ꯃꯇꯦꯡ ꯑꯃ ꯑꯣꯏꯍꯜꯂꯤ꯫

ꯏꯪꯔꯦꯖꯤ ꯂꯣꯟꯗ ꯃꯨꯚ, ꯂꯔꯟ, ꯗꯤꯁꯀꯣꯚꯔ ꯍꯥꯏꯕ ꯋꯥꯍꯩ ꯑꯍꯨꯝ ꯑꯁꯤꯅ
ꯎꯈꯣꯡ ꯑꯣꯏꯗꯨꯅ ꯑꯣꯂꯦꯝꯄꯤꯖꯝꯒꯤ ꯑꯅꯧꯕ ꯋꯥꯈꯜꯂꯣꯟ ꯑꯁꯤ ꯃꯤꯌꯥꯝꯗ
ꯌꯧꯍꯟꯗꯨꯅ ꯍꯦꯟꯅ ꯐꯕ ꯈꯨꯟꯅꯥꯏ ꯑꯃ ꯑꯣꯏꯍꯟꯕꯗ ꯃꯇꯦꯡ ꯑꯣꯏꯅꯕ
ꯈꯣꯡꯊꯥꯡ ꯑꯃ ꯑꯣꯏꯍꯟꯒꯗꯧꯔꯤ꯫ ꯃꯨꯚꯀꯤ ꯋꯥꯍꯟꯊꯣꯛꯇ ꯍꯛꯆꯥꯡ ꯐꯅ
ꯂꯩꯅꯕ ꯑꯩꯈꯣꯏꯒꯤ ꯍꯛꯆꯥꯡ ꯀꯌꯥꯠꯁꯤꯡ ꯑꯁꯤ ꯊꯕꯛ ꯁꯨꯗꯨꯅ, ꯁꯥꯖꯦꯜ
ꯇꯧꯗꯨꯅ, ꯃꯈꯜ ꯃꯈꯥ ꯑꯌꯥꯝꯕ ꯃꯁꯥꯟꯅꯁꯤꯡꯗ ꯁꯔꯨꯛꯌꯥꯗꯨꯅ ꯍꯥꯔꯠꯀꯤ
ꯃꯄꯥꯡꯒꯜ ꯀꯜꯍꯟꯒꯗꯕꯅꯤ, ꯃꯁꯜꯁꯤꯡ ꯁꯥꯖꯦꯜ ꯇꯧꯍꯟꯒꯗꯕꯅꯤ,
ꯍꯛꯆꯥꯡꯒꯤ ꯏꯆꯦꯜ ꯐꯍꯟꯒꯗꯕꯅꯤ ꯑꯃꯗꯤ ꯃꯅꯨꯡ ꯑꯃꯁꯨꯡ ꯃꯄꯥꯟꯒꯤ
ꯀꯌꯥꯠꯁꯤꯡꯗ ꯂꯥꯏꯅꯥ ꯇꯤꯟꯅ ꯆꯪꯍꯜꯂꯣꯏꯗꯕꯅꯤ꯫ ꯂꯔꯟ ꯍꯥꯏꯗꯨꯅ ꯑꯐꯕ
ꯄꯔꯥꯁꯤꯡ, ꯃꯃꯜ ꯅꯥꯏꯗ꯭ꯔꯕ ꯃꯤꯑꯣꯏꯕꯅ ꯇꯝꯖꯅꯤꯡꯉꯥꯏ ꯑꯣꯏꯔꯕ
ꯃꯒꯨꯟꯁꯤꯡ ꯍꯥꯏꯕꯗꯤ ꯃꯤꯅꯨꯡꯁꯤ ꯈꯪꯕ, ꯊꯧꯖꯥꯜ ꯍꯩꯕ, ꯉꯥꯛꯄꯤꯍꯩꯕ,
ꯅꯣꯜꯂꯨꯛꯄ, ꯃꯔꯨꯞ ꯁꯥꯟꯅꯕ ꯑꯃꯁꯨꯡ ꯊꯕꯛꯇ ꯊꯣꯏꯗꯣꯛ ꯍꯦꯟꯗꯣꯛꯅ
ꯃꯥꯡꯖꯤꯜ ꯊꯥꯅꯕ ꯍꯣꯠꯅꯕꯅꯆꯤꯡꯕ ꯑꯐꯕ ꯒꯨꯟꯁꯤꯡ ꯑꯁꯤ ꯏꯁꯥꯗ ꯂꯩꯅꯕ
ꯍꯣꯠꯅꯒꯗꯕꯅꯤ꯫ ꯗꯤꯁꯀꯣꯚꯔ ꯈꯪꯉꯝꯗꯕ ꯄꯣꯠꯄꯨ ꯈꯪꯍꯟꯕ, ꯃꯤꯌꯥꯝꯅ
ꯈꯪꯗꯅ ꯂꯩꯔꯝꯕ ꯃꯁꯥꯟꯅ ꯃꯨꯛꯅ, ꯁꯒꯣꯜ ꯀꯥꯡꯖꯩ, ꯀꯥꯡ ꯁꯥꯟꯅꯕꯁꯤꯡꯕꯨ
ꯃꯥꯂꯦꯝ ꯑꯁꯤꯗ ꯄꯨꯊꯣꯛꯇꯨꯅ ꯃꯥꯂꯦꯝꯒꯤ ꯃꯤꯌꯥꯝꯅ ꯈꯪꯍꯟꯗꯨꯅ ꯃꯥꯂꯦꯝꯒꯤ
ꯃꯐꯝꯁꯤꯡꯗ ꯁꯥꯟꯅꯍꯜꯂꯕꯗꯤ ꯃꯥꯂꯦꯝ ꯁꯤꯟꯕ ꯊꯨꯡꯅ ꯃꯁꯥꯟꯅꯁꯤꯡ
ꯑꯁꯤ ꯁꯥꯟꯅꯗꯨꯅ ꯑꯣꯂꯦꯝꯄꯤꯛ ꯒꯦꯝꯁꯀꯤ ꯃꯅꯨꯡ ꯆꯟꯕ ꯃꯁꯥꯟꯅ ꯑꯃ
ꯑꯣꯏꯍꯟꯕ ꯉꯝꯒꯅꯤ꯫ ꯃꯁꯤꯃꯛ ꯎꯈꯣꯡ ꯑꯍꯨꯝ ꯑꯁꯤꯒꯤ ꯃꯅꯨꯡꯗ ꯑꯃ
ꯑꯣꯏꯔꯤꯕ ꯗꯤꯁꯀꯣꯚꯔꯤꯒꯤ ꯋꯥꯍꯟꯊꯣꯛꯅꯤ꯫ ꯍꯧꯖꯤꯛꯀꯤ ꯑꯣꯏꯅꯗꯤ
ꯇꯥꯏꯀꯨꯟꯗꯣ, ꯒꯣꯜꯐ ꯑꯃꯁꯨꯡ ꯋꯨꯁꯨꯅꯆꯤꯡꯕ ꯁꯥꯟꯅꯗꯕ ꯂꯩꯄꯥꯛꯁꯤꯡꯗ
ꯃꯁꯥꯟꯅꯁꯤꯡ ꯑꯁꯤ ꯇꯝꯕꯤꯗꯨꯅ ꯑꯣꯂꯦꯝꯄꯤꯛ ꯅꯨꯃꯤꯠꯀꯤ ꯁꯔꯨꯛ ꯑꯃ
ꯑꯣꯏꯅ ꯁꯥꯟꯅꯍꯜꯂꯤ꯫
ꯊꯣꯏꯗꯣꯛ ꯍꯦꯟꯗꯣꯛꯅ ꯊꯕꯛꯇ ꯃꯥꯡꯖꯤꯜ ꯊꯥꯕ, ꯃꯤꯑꯣꯏꯕꯕꯨ
ꯏꯀꯥꯏꯈꯨꯝꯅꯕ ꯑꯃꯁꯨꯡ ꯃꯔꯨꯞ ꯃꯄꯥꯡ ꯑꯣꯏꯅ ꯅꯨꯡꯁꯤꯅꯕꯒꯤ ꯑꯀꯟꯕ
ꯀꯤꯁꯤ ꯑꯁꯤ ꯑꯣꯂꯦꯝꯄꯤꯛꯀꯤ ꯃꯃꯜ ꯅꯥꯏꯗ꯭ꯔꯕ ꯃꯒꯨꯟꯁꯤꯡꯅꯤ
ꯑꯁꯤꯒ ꯂꯣꯏꯅꯅ ꯄꯨꯛꯆꯦꯜ ꯐꯖꯅ ꯁꯥꯟꯅꯕꯗ ꯁꯔꯨꯛ ꯌꯥꯕ, ꯈꯥꯡꯕ
ꯀꯟꯕ ꯑꯃꯁꯨꯡ ꯁꯥꯟꯅꯔꯣꯏ ꯑꯣꯏꯕꯒꯤ ꯄꯨꯛꯆꯦꯜ ꯆꯦꯟꯕ ꯑꯁꯤ
ꯑꯣꯂꯦꯝꯄꯤꯖꯝꯒꯤ ꯄꯥꯟꯗꯝꯅꯤ꯫

ꯁꯥꯟꯅꯕꯒ, ꯀꯜꯆꯔꯒ, ꯃꯍꯩ-ꯃꯁꯤꯡ ꯇꯝꯕꯒ ꯑꯍꯨꯝ ꯑꯁꯤ
ꯄꯨꯟꯅ ꯆꯠꯃꯤꯟꯅꯍꯟꯕ ꯍꯥꯏꯕ ꯑꯁꯤ ꯑꯣꯂꯦꯝꯄꯤꯖꯝꯒꯤ ꯄꯥꯟꯗꯝ
ꯑꯣꯏꯔꯤ꯫ ꯄꯥꯟꯗꯝ ꯑꯁꯤꯕꯨ ꯇꯞꯅ ꯇꯞꯅ ꯐꯪꯅꯕ ꯑꯥꯏ ꯑꯣ ꯁꯤꯅ TI
2010 ꯗꯒꯤ ꯍꯧꯅ ꯌꯨꯗ ꯑꯣꯂꯝꯄꯤꯛ ꯒꯦꯝꯁ ꯁꯤꯡꯒꯥꯄꯨꯔꯗ ꯑꯍꯥꯟꯕ
ꯑꯣꯏꯅ ꯄꯥꯡꯊꯣꯛꯄ ꯍꯧꯈ꯭ꯔꯦ꯫ ꯒꯦꯝꯁ ꯑꯁꯤ ꯆꯍꯤ 14 ꯗꯒꯤ 18
ꯐꯥꯎꯕꯗ ꯂꯩꯕ ꯁꯥꯟꯅꯔꯣꯏ ꯅꯍꯥ ꯑꯣꯏꯔꯤꯕꯁꯤꯡꯒꯤꯗꯃꯛꯅꯤ꯫ ꯆꯍꯤ
ꯑꯁꯤꯒꯤ ꯑꯣꯒꯁꯠ 16 ꯇꯒꯤ 28 ꯐꯥꯎꯕ ꯆꯤꯅꯥꯒꯤ ꯁꯍꯔ ꯅꯥꯟꯖꯤꯡꯗ
ꯑꯅꯤꯔꯛꯁꯨꯕ ꯁꯃꯔ ꯌꯨꯊ ꯑꯣꯂꯦꯝꯄꯤꯛ ꯒꯦꯝꯁ ꯄꯥꯡꯊꯣꯛꯀꯅꯤ꯫ ꯌꯨꯊ ꯑꯣꯂꯦꯝꯄꯤꯛ ꯒꯦꯝꯁ ꯄꯥꯡꯊꯣꯛꯂꯤꯉꯩꯗ ꯁꯔꯨꯛ ꯌꯥꯔꯤꯕ ꯁꯥꯟꯅꯔꯣꯏꯁꯤꯡꯗ ꯀꯜꯆꯔꯒꯤ ꯃꯔꯝꯗ ꯑꯃꯗꯤ ꯃꯍꯩ ꯃꯁꯤꯡꯒꯤ ꯂꯝꯗ
ꯍꯦꯟꯅ ꯈꯪꯖꯤꯜ ꯎꯁꯤꯟꯅꯕ ꯇꯣꯉꯥꯟꯕ ꯁꯦꯁꯟ ꯍꯥꯏꯕꯗꯤ ꯀ꯭ꯂꯥꯁ ꯇꯧꯏ꯫
ꯃꯁꯤꯅ ꯅꯍꯥ ꯑꯣꯏꯔꯤꯕ ꯁꯥꯟꯅꯔꯣꯏꯁꯤꯡꯕꯨ ꯃꯥꯂꯦꯝ ꯑꯁꯤꯗ ꯂꯩꯔꯤꯕ
ꯃꯤꯑꯣꯏꯁꯤꯡ ꯑꯁꯤ ꯖꯥꯠ-ꯀꯨꯆꯨ-ꯙꯔꯃ-ꯆꯠꯅꯂꯣꯟ ꯇꯤꯟꯅꯗ꯭ꯔꯕꯁꯨ
ꯃꯤꯑꯍꯏꯕ ꯖꯥꯇꯤ ꯑꯁꯤ ꯑꯃꯠꯇꯅꯤ ꯍꯥꯏꯅ ꯃꯈꯣꯏꯗ ꯇꯝꯕꯤ꯫

ꯆꯦꯡꯒꯨꯝ ꯆꯥꯗꯨꯅ ꯍꯛꯆꯥꯡ ꯐꯍꯟꯁꯤ, ꯆꯦꯡꯒꯨꯝ ꯊꯥꯗꯨꯅ ꯁꯦꯜ ꯇꯥꯟꯁꯤ-2
ꯆꯦ ꯐꯣꯡ ꯑꯁꯤꯃꯛꯀꯤ ꯍꯧꯈꯤꯕ ꯇꯥꯡ 13/06/2014 TI ꯏꯔꯥꯏ
ꯅꯨꯃꯤꯠꯀꯤ ꯇꯥꯡꯀꯛ ꯑꯃꯗ ꯆꯦꯡꯒꯨꯝ ꯆꯥꯕꯒꯤ ꯀꯥꯟꯅꯕ ꯈꯔꯒꯤ
ꯊꯦꯡꯅꯕꯤꯈ꯭ꯔꯦ꯫ ꯃꯈꯥꯗꯤ ꯆꯦꯡꯒꯨꯝꯗ ꯍꯛꯆꯥꯡꯗ ꯀꯥꯟꯅꯕ ꯃꯆꯜ ꯀꯔꯤ
ꯀꯔꯤ ꯌꯥꯎꯔꯤꯕꯒꯦ ꯍꯥꯏꯕꯒꯤ ꯃꯇꯥꯡꯗ ꯑꯏꯕꯅ ꯈꯪꯖꯕ ꯈꯔ ꯄꯥꯎꯗꯝꯖꯒꯦ
ꯂꯣꯏꯅꯅ ꯇꯥꯡꯀꯛ ꯅꯥꯏꯅ ꯅ꯭ꯌꯨꯇ꯭ꯔꯤꯇꯤꯚ ꯚꯦꯂꯨ ꯑꯃꯁꯨꯡ ꯃꯦꯗꯤꯁꯅꯦꯜ
ꯚꯦꯂꯨ, ꯍꯨ ꯆꯦꯟꯕ ꯆꯦꯡꯒꯨꯝ, ꯆꯦꯡꯒꯨꯝ ꯊꯥꯕꯒꯤ ꯃꯇꯥꯡꯗ ꯌꯨꯝꯒꯤ ꯆꯥꯅꯕ ꯈꯔ
ꯊꯥꯕ ꯑꯃꯁꯨꯡ ꯁꯦꯟꯗꯥꯜ ꯂꯝꯕꯤ ꯑꯣꯏꯅ ꯄꯥꯛ ꯆꯥꯎꯅ ꯊꯥꯕ, ꯆꯦꯡꯒꯨꯝꯒꯤ
ꯃꯊꯦꯜ ꯂꯨꯀꯣꯏ (ꯔꯤꯁꯤꯄꯤ), ꯂꯥꯏꯅꯥ-ꯇꯤꯜꯅꯥ ꯂꯣꯏꯅꯅ ꯆꯦꯡꯒꯨꯝ ꯊꯥꯕꯗ
ꯇꯧꯒꯗꯕ ꯑꯃꯁꯨꯡ ꯇꯧꯔꯣꯏꯗꯕ ꯃꯊꯪ ꯃꯊꯪ ꯏꯖꯔꯛꯀꯦ꯫ ꯍꯤꯔꯝ ꯑꯁꯤꯗ
ꯊꯥꯏ ꯌꯥꯎꯕꯤꯕ ꯔꯤꯗꯔꯁꯤꯡꯅ ꯆꯦꯐꯣꯡ ꯑꯁꯤ ꯆꯥꯡ ꯅꯥꯏꯅ ꯄꯥꯕꯤꯌꯨ, ꯃꯊꯪ-
ꯃꯊꯪ ꯊꯦꯡꯅꯕꯤꯒꯅꯤ꯫ ꯃꯥꯡꯖꯧꯅꯅ ꯈꯪꯕꯤꯅꯤꯡꯕꯁꯤꯡꯅ ꯑꯏꯕꯒꯤ ꯀꯟꯇꯦꯛ
ꯅꯝꯕꯔ 8974043957 ꯗ ꯀꯣꯜ ꯇꯧꯕꯤꯌꯨ꯫ ꯁꯣꯏꯗꯅ ꯄꯥꯎꯈꯨꯝ ꯄꯤꯖꯒꯅꯤ꯫ ꯑꯩꯈꯣꯏꯅ ꯆꯥꯅꯔꯤꯕ ꯁꯥ-ꯉꯥ, ꯌꯦꯔꯨꯝ, ꯁꯪꯒꯣꯝ, ꯎꯍꯩ-ꯋꯥꯍꯩ, ꯍꯋꯥꯏ-

ꯆꯦꯡꯋꯥꯏ ꯑꯃꯁꯨꯡ ꯇ꯭ꯔꯦꯗꯤꯁꯅꯦꯜ ꯃꯦꯗꯤꯁꯤꯟ ꯄ꯭ꯂꯥꯟꯠꯁꯤꯡꯗ ꯌꯥꯎꯗꯕ
ꯅꯠꯇ꯭ꯔꯒ ꯌꯥꯎꯔꯕꯁꯨ ꯆꯥꯡ ꯌꯥꯃꯗꯅ ꯌꯥꯎꯕ ‘ꯑꯦꯃꯤꯅꯣ ꯑꯦꯁꯤꯗ’ ꯀꯧꯕ
ꯃꯆꯜ ꯑꯃ ꯌꯥꯎꯔꯤ꯫ ꯃꯆꯜ ꯑꯁꯤ ꯑꯃꯒ ꯑꯃꯒ ꯆꯥꯡ ꯈꯦꯠꯅꯔꯕꯁꯨ
ꯆꯦꯡꯒꯨꯝ ꯈꯨꯗꯤꯡꯃꯛꯇ ꯃꯔꯥꯡ ꯀꯥꯏꯅ ꯌꯥꯎꯔꯤ꯫ ꯑꯃꯔꯣꯝꯗ ꯚꯥꯔꯠꯇ
ꯂꯩꯔꯤꯕ ꯑꯉꯥꯡ ꯆꯍꯤ 0- ꯗꯒꯤ 5 ꯐꯥꯨꯕꯗ ꯂꯩꯔꯤꯕ ꯈꯨꯗꯤꯡꯃꯛ ꯄ꯭ꯔꯣꯇꯤꯟ
ꯗꯔꯀꯥꯔ ꯂꯩꯕꯒꯤ ꯆꯥꯗ 25 ꯋꯥꯠꯂꯒꯅꯤ ꯍꯥꯏꯅ ꯂꯥꯎꯊꯣꯛꯄ ꯂꯩꯈ꯭ꯔꯕꯅꯤ
ꯃꯁꯤ ꯆꯦꯡꯒꯨꯝ ꯈꯠꯇꯅ ꯃꯦꯟꯈꯠꯄ ꯉꯝꯂꯣꯏ ꯍꯥꯏꯅ ꯑꯈꯪ ꯑꯍꯩꯁꯤꯡꯅ
ꯐꯣꯡꯗꯣꯛꯄ ꯂꯩꯈ꯭ꯔꯕꯅꯤ꯫ ꯃꯁꯤ ꯑꯏꯕꯅꯁꯨ ꯌꯥꯖꯅꯤꯡꯏ꯫ ꯃꯁꯤꯒꯤ
ꯈꯨꯗꯝ ꯑꯃ ꯄꯟꯕ ꯇꯥꯔꯕꯗꯤ ꯍꯤꯔꯝ ꯑꯁꯤꯗ ꯈꯪ-ꯍꯩꯔꯕ ‘ꯃꯤꯁꯇꯔ
ꯀꯨꯛ’ ꯅ ꯊꯤꯖꯤꯜꯂꯕ ꯃꯇꯨꯡꯗ ꯐꯣꯡꯗꯣꯔꯛꯄꯗꯤ ꯂꯝ ꯍꯦꯛꯇꯔ (ꯂꯧ
ꯄꯔꯤ) ꯑꯃꯗ ꯁꯥ-ꯁꯟ ꯂꯣꯏꯕꯗ ꯆꯍꯤ ꯑꯃꯗ ꯄ꯭ꯔꯣꯇꯤꯟ ꯑꯀꯡꯕ
ꯀꯦꯖꯤ 78 ꯐꯪꯒꯅꯤ, ꯉꯥ ꯌꯣꯛꯂꯒꯅ ꯀꯦꯖꯤ 675 ꯐꯪꯒꯅꯤ ꯆꯦꯡꯒꯨꯝ
(ꯕꯇꯟ ꯃꯁꯔꯨꯝ) ꯊꯥꯔꯒ ꯀꯦꯖꯤ 65,000 ꯐꯪꯒꯅꯤ ꯑꯗꯨꯒ ꯑꯣꯏꯁꯇꯔ
ꯃꯁꯔꯨꯝ ꯊꯥꯔꯕꯗꯤ ꯕꯇꯟ ꯃꯁꯔꯨꯝꯒꯨꯝꯕ ꯁꯔꯨꯛ ꯑꯍꯨꯝ ꯐꯪꯒꯅꯤ꯫
ꯆꯦꯡꯒꯨꯝ ꯌꯥꯎꯕ ꯅ꯭ꯌꯨꯇ꯭ꯔꯦꯇꯤꯚ ꯚꯦꯂꯨ- ꯆꯦꯡꯒꯨꯝꯗ ꯍꯛꯆꯥꯡꯕꯨ ꯐꯅ ꯊꯝꯅꯕ
ꯐꯥꯏꯔ ꯃꯔꯥꯡ ꯀꯥꯏꯅ ꯌꯥꯎꯕꯅ ꯆꯥꯕ ꯇꯨꯝꯍꯟꯕꯇ ꯅꯠꯇꯅ Constipation
ꯑꯃꯁꯨꯡ Diverticular ꯂꯥꯏꯅꯥ ꯐꯍꯜꯂꯤ꯫ ꯆꯦꯡꯒꯨꯝꯗꯒꯤ Minerals,
Potassium, Iron, VitaminB, Potassium, VitaminB2,
Niacin, Amino ꯃꯖꯡꯛ ꯈꯛꯇ ꯅꯠꯇꯅ ꯃꯤꯑꯣꯏꯕꯒꯤ ꯍꯛꯆꯥꯡꯗ
fZkTWre vIrq \krq Lycine, Methionin, Tpyptophan
Theronine, Valine Leucine solucine, Cystine [aKbi
Phenelalanine ꯌꯥꯎꯕ ꯅꯠꯇꯅ ꯑꯐꯕ ꯃꯈꯜꯒꯤ Piboflavine,

Pantothenic ꯃꯖꯡꯛ ꯑꯃꯁꯨꯡ Biotin ꯒꯤ ꯃꯆꯜꯁꯨ ꯃꯇꯤꯛꯆꯥꯅ \ ꯥꯎꯔꯤ꯫ ꯏ ꯁꯦꯝꯕꯗ ꯆꯪꯕ ꯐꯣꯂꯤꯛ ꯑꯦꯁꯤꯗ ꯁꯤꯡꯊꯥꯅꯤꯡꯉꯥꯏ ꯑꯣꯏꯕ
ꯆꯥꯡꯗ ꯌꯥꯎꯔꯤ꯫ ꯆꯦꯡꯒꯨꯝꯗ ꯌꯥꯎꯔꯤꯕ ꯃꯔꯨꯑꯣꯏꯕ ꯀꯝꯄꯣꯖꯤꯁꯟꯗꯤ

Moisturem, Crude Protein, Fat, Fibre [aKbi Ash eg!
ꯍꯛꯆꯥꯡꯒꯤ ꯇꯤꯁꯨ ꯈꯨꯗꯤꯡꯃꯛ ꯁꯥꯒꯠꯅꯕ ꯄ꯭ꯔꯣꯇꯤꯟ \
ꯥꯎꯕꯅ ꯑꯦꯃꯤꯅꯣ ꯑꯦꯁꯤꯗ ꯃꯔꯥꯡ ꯀꯥꯏꯅ ꯄꯨꯊꯣꯛꯏ꯫ ꯃꯄꯨꯡ ꯐꯥꯔꯕ
ꯃꯤꯑꯣꯏ ꯑꯃꯒꯤ ꯗꯔꯀꯥꯔ ꯂꯩꯕ ꯑꯦꯃꯤꯅꯣ ꯑꯦꯁꯤꯗ ꯆꯦꯡꯒꯨꯝꯗ
ꯑꯣꯛꯅꯕ ꯌꯥꯎꯖꯩ, ꯃꯅꯥ-ꯃꯁꯤꯡꯗ ꯌꯥꯎꯗꯕ Tryptophan,
Lysine r eGfe Cystein [aKbi Methionin Kb \kBT!
ꯐꯣꯇꯣ ꯑꯁꯤ Chanterelle ꯍꯥꯏꯅ ꯁꯥꯏꯟꯇꯤꯐꯤꯛ ꯅꯦꯝꯗ ꯈꯪꯅꯩ꯫
ꯃꯅꯤꯄꯨꯔꯗ ꯆꯦꯡꯒꯨꯝ ꯈꯣꯝꯗ꯭ꯔꯣꯛꯄꯤ ꯍꯥꯏꯅ ꯈꯪꯅꯩ꯫ ꯑꯏꯕꯅ ꯃꯔꯨ
ꯂꯧꯔꯒ ꯊꯥꯅꯕ ꯐ꯭ꯔꯦꯁ ꯑꯣꯏꯅ ꯄꯥꯝꯖꯩ꯫ ꯊꯦꯡꯅꯔꯕꯗꯤ ꯍꯥꯏꯕꯤꯔꯛꯎ꯫
ꯐꯣꯇꯣ ꯑꯁꯤ ꯁꯥꯏꯟꯇꯤꯐꯤꯛ ꯅꯦꯝꯗ Agricus bisprus ꯀꯧꯏ, ꯀꯝꯅ
elAe Bottan Mustoom syT! mArAKgr Jamini Mushroom
ꯕꯥꯁꯤꯈꯣꯡꯅ ꯊꯥꯗꯨꯅ ꯄꯨꯊꯣꯛꯈ꯭ꯔꯦ꯫ ꯆꯦꯡꯒꯨꯝ ꯃꯈꯜ ꯑꯅꯤꯃꯛ ꯍꯧꯖꯤꯛ
ꯃꯅꯤꯄꯨꯔꯗ ꯊꯥꯅꯔꯤꯕ ꯆꯦꯡꯒꯨꯝꯁꯤꯡꯒꯤ ꯃꯅꯨꯡꯗ ꯈ꯭ꯋꯥꯏꯒꯤ ꯅ꯭ꯌ
ꯨꯇ꯭ꯔꯦꯇꯤꯚ ꯚꯦꯂꯨ ꯋꯥꯡꯕ ꯌꯥꯝꯅ ꯇꯥꯡꯕ ꯆꯦꯡꯒꯨꯝ ꯃꯈꯜꯅꯤ꯫ ꯃꯃꯜꯁꯨ \
ꯥꯝꯅ ꯋꯥꯡꯕ ꯁ꯭ꯇꯥꯔ ꯍꯣꯇꯦꯜꯁꯤꯡꯅ ꯌꯥꯝꯅ ꯄꯥꯝꯅꯕ ꯆꯦꯡꯒꯨꯝ ꯃꯈꯜꯅꯤ꯫
ꯆꯦꯡꯒꯨꯝꯗ ꯌꯥꯎꯕ ꯅ꯭ꯌꯨꯇ꯭ꯔꯤꯇꯤꯚ ꯚꯦꯂꯨꯒꯤ ꯃꯇꯥꯡꯗ ꯗꯥ: ꯅꯤꯇꯥ
qkBMe akxg mkTjgd ‘olEr [OW aKjbA’ r [KbAe wMmg-
In our contry, it is estimated that out 6 of nearly 90
million children in 1-5 year age group, about 50%
suffer from protein deficiency aSk fke aokdsg mkTjgdf

[KbAE wMmg The emphasis is given on mushroom
cultiration which is a source of protein, fibre,
essential vitamins and important mineral natters.
aSk [KbAeKb fkjg... The mushroom protein is known
to contain all amino-acids essential for human life
like Lysine, methionin, triytophan, thereonin, valine,
leucine, isolucine, cystein and phenyle-lanine etc.

ꯃꯊꯛꯀꯤ ꯏꯪꯔꯦꯖꯤ ꯋꯥꯍꯩ ꯄꯔꯦꯡ ꯈꯔꯁꯤꯗꯒꯤ ꯆꯦꯡꯒꯨꯝꯗ \
ꯥꯎꯔꯤꯕ ꯅ꯭ꯌꯨꯇ꯭ꯔꯦꯇꯤꯐ ꯚꯦꯂꯨꯁꯤꯡ ꯑꯁꯤꯅ ꯃꯤꯑꯣꯏꯕꯕꯨ ꯅꯥꯗ ꯌꯦꯛꯇꯅ
ꯁꯦꯛꯁ ꯋꯥꯔꯀꯔꯁꯤꯡꯒꯤ ꯃꯁꯤꯡ
ꯍꯦꯟꯒꯠꯂꯛꯄ
ꯔꯦꯗ ꯂꯥꯏꯠ ꯁꯤꯁꯇꯦꯝ ꯂꯩꯍꯟꯗꯨꯅ ꯈꯨꯟꯗꯥ ꯂꯩꯇꯥꯍꯟꯕ ꯆꯨꯝꯂꯦ
ꯋꯥꯊꯣꯛ ꯂꯥꯟꯊꯣꯛ, ꯊꯧꯗꯣꯛ ꯋꯥꯊꯣꯛ ꯀꯌꯥꯅ ꯅꯣꯡꯃ ꯅꯣꯡꯃꯒꯤ ꯍꯦꯟꯒꯠꯂꯛꯇꯨꯅ
ꯃꯅꯤꯄꯨꯔꯤ ꯈꯨꯟꯅꯥꯏꯁꯤꯗ ꯍꯤꯡꯂꯤꯕ ꯃꯤꯌꯥꯝꯅ ꯇꯪꯗꯨ ꯂꯩꯇꯥꯕ ꯍꯥꯏꯕꯗꯨ
ꯐꯪꯂꯛꯇꯕ ꯆꯍꯤ ꯃꯁꯤꯡ ꯌꯥꯝꯁꯤꯜꯂꯛꯂꯦ꯫ ꯃꯥꯂꯦꯝꯗ ꯊꯣꯛꯂꯤꯕ
ꯊꯧꯗꯣꯛ ꯋꯥꯊꯣꯛꯁꯤꯡꯒꯤ ꯃꯔꯝꯗ ꯈꯨꯗꯛ ꯈꯨꯗꯛꯀꯤ ꯑꯣꯏꯕ ꯏ-ꯄꯥꯎ ꯐꯪꯕ ꯉꯝꯂꯕ, ꯏꯟꯐꯣꯔꯃꯦꯁꯟ ꯇꯦꯛꯅꯣꯂꯣꯖꯤꯒꯤ ꯆꯥꯎꯈꯠꯄꯒꯤ ꯊꯥꯛ ꯋꯥꯡꯈꯠꯂꯛꯇꯨꯅ ꯃꯤꯑꯣꯏꯕ
ꯈꯨꯟꯅꯥꯏꯅ ꯆꯥꯎꯈꯠ ꯂꯝꯖꯦꯜꯗ ꯁꯔꯨꯛ ꯌꯥꯅꯕ ꯍꯣꯠꯅꯔꯛꯂꯕ ꯃꯇꯝꯁꯤꯗ ꯏꯟꯗꯤꯌꯥꯒꯤ
ꯑꯋꯥꯡ ꯅꯣꯡꯄꯣꯛ ꯆꯤꯗꯥꯏꯗ ꯂꯩꯔꯤꯕ ꯃꯅꯤꯄꯨꯔꯗ ꯉꯁꯤ ꯉꯁꯤꯃꯛ ꯑꯣꯏꯔꯛꯂꯤꯕ ꯇꯨꯡꯒꯤ ꯑꯁꯥ ꯎꯔꯛꯇꯕ ꯐꯤꯚꯝꯁꯤ ꯀꯤꯅꯤꯡꯉꯥꯏꯅꯤ꯫ ꯁꯦꯟꯃꯤꯠꯂꯣꯟꯒꯤ ꯐꯤꯚꯝ,
ꯃꯍꯩꯥ-ꯃꯁꯤꯜꯒꯤ ꯊꯥꯛ, ꯄꯣꯂꯤꯇꯤꯀꯦꯜꯒꯤ ꯑꯣꯏꯕ ꯐꯤꯉꯝꯅꯆꯤꯡꯕ ꯍꯤꯔꯝ ꯈꯨꯗꯤꯡꯗ ꯆꯤꯡꯈꯠꯅꯤꯡꯉꯥꯏ ꯂꯩꯇ꯭ꯔꯕ ꯂꯝꯗꯝꯁꯤꯒꯤ ꯇꯨꯡꯒꯤ ꯂꯥꯏꯕꯛ ꯑꯁꯤ ꯄꯥꯛ ꯆꯥꯎꯔꯕ ꯁꯃꯨꯗ꯭ꯔꯒꯤ ꯏꯄꯥꯛꯇ ꯂꯨꯞꯊꯔꯛꯂꯤꯕ ꯖꯍꯥꯖꯒꯨꯝꯅꯤ ꯍꯥꯏꯕꯗ ꯍꯥꯏꯃꯟꯕ ꯊꯣꯛꯂꯣꯏ꯫

ꯃꯅꯤꯄꯨꯔꯤ ꯈꯨꯟꯅꯥꯏꯕꯨ TI ꯇꯞꯄ, ꯁꯥꯟꯇꯤ ꯂꯩꯕ ꯑꯃꯗꯤ ꯆꯥꯎꯈꯠꯄꯒꯤ ꯊꯥꯛ ꯑꯃꯗ ꯄꯨꯈꯠꯅꯕ ꯍꯣꯠꯕꯗ ꯅꯨꯄꯤ ꯅꯨꯄꯥ, ꯀꯌꯥꯒꯤ ꯂꯨꯞ ꯑꯃꯁꯨꯡ ꯃꯍꯩꯔꯣꯏꯁꯤꯡꯒꯤ ꯑꯣꯏꯕ ꯊꯕꯛ ꯊꯧꯁꯤꯜ ꯀꯌꯥ ꯂꯦꯞꯇꯅ ꯆꯪꯁꯤꯜꯂꯛꯄꯒꯤ ꯃꯍꯩ ꯃꯇꯤꯛ ꯆꯥꯅ ꯐꯪꯕ ꯉꯝꯗꯅ
ꯂꯩꯔꯤ꯫ ꯃꯁꯤꯃꯛ ꯈꯨꯟꯅꯥꯏꯁꯤꯒꯤ ꯑꯣꯏꯅ ꯂꯥꯏꯕꯛ ꯊꯤꯕꯅꯤ꯫ ꯆꯌꯦꯠꯅꯕ ꯑꯃꯗꯤ ꯃꯤꯄꯨꯝ ꯈꯨꯗꯤꯡꯒꯤ ꯊꯃꯣꯏꯗ ꯃꯤꯍꯨꯜ ꯆꯦꯟꯒꯨꯝ ꯆꯦꯟꯒꯥꯅꯅꯕ ꯊꯧꯗꯣꯛ ꯋꯥꯊꯣꯛ ꯀꯌꯥ ꯃꯥꯌꯣꯛꯅꯔꯤꯚꯩ ꯃꯔꯛꯇ ꯅꯥꯀꯜ ꯑꯃꯗ ꯈꯨꯟꯅꯥꯏꯁꯤꯕꯨ ꯃꯁꯛ ꯊꯤꯍꯟꯅꯤꯡꯉꯥꯏ ꯑꯣꯏꯕ ꯊꯧꯑꯣꯡ ꯄꯥꯛ ꯁꯟꯗꯣꯔꯛꯄ ꯍꯦꯛꯇꯃꯛ ꯊꯦꯡꯅꯔꯛꯂꯤ꯫ ꯃꯅꯤꯄꯨꯔꯤ ꯈꯨꯟꯅꯥꯏꯁꯤꯗ ꯂꯩꯔꯤꯕ ꯃꯤꯌꯥꯝꯒꯤ ꯄꯨꯟꯁꯤꯔꯣꯜꯗ ꯈ꯭ꯋꯥꯏꯗꯒꯤ ꯍꯦꯟꯅ ꯌꯦꯃꯧꯅꯕ, ꯎꯅꯤꯡꯗꯕ ꯁꯛꯇꯝ ꯑꯃ ꯍꯥꯏꯕ ꯇꯥꯔꯕꯗꯤ ꯂꯝꯗꯝꯁꯤꯗ ꯁꯦꯛꯁ ꯋꯥꯔꯀꯔꯁꯤꯡꯒꯤ ꯃꯁꯤꯡ
ꯅꯣꯡꯃ ꯅꯣꯡꯃꯒꯤ ꯍꯦꯟꯒꯠꯂꯛꯄ ꯑꯁꯤꯅꯤ꯫ ꯈꯨꯟꯅꯥꯏꯁꯤꯗ ꯆꯍꯤ ꯂꯤꯁꯤꯡ ꯀꯌꯥꯒꯤ
ꯃꯃꯥꯡꯗꯒꯤ ꯂꯩꯔꯛꯈꯤꯕ ꯅꯨꯄꯤ ꯑꯃꯁꯨꯡ ꯅꯨꯄꯥꯒꯁꯤꯡꯒꯤ ꯐꯖꯈ꯭ꯔꯕ ꯁꯥꯖꯠ ꯂꯤꯆꯠꯇ ꯑꯍꯣꯡꯕ ꯑꯃ ꯃꯥꯏꯀꯩ ꯆꯨꯝꯗꯅ ꯂꯩꯔꯛꯂꯤꯕ ꯑꯁꯤ ꯃꯤꯌꯥꯝ ꯑꯃꯗꯤ ꯂꯩꯉꯥꯛꯅ ꯅꯩꯅꯐꯝ ꯊꯣꯛꯏ ꯑꯃꯁꯨꯡ ꯏꯀꯥꯏ ꯁꯦꯡꯒꯣꯏ ꯍꯥꯡꯅꯤꯡꯉꯥꯏ ꯑꯣꯏꯕ ꯂꯤꯆꯠ ꯁꯥꯖꯠ ꯑꯁꯤ
ꯃꯥꯡꯍꯟꯈꯤꯅꯕ ꯂꯝꯕꯤ ꯄꯨꯊꯣꯛꯄ ꯆꯨꯝꯂꯦ꯫ ꯁꯝꯕꯜ ꯈꯥꯕꯤꯗ꯭ꯔꯕ ꯏꯪꯈꯣꯜꯒꯨꯝꯅ ꯐꯤꯚꯝ ꯑꯁꯤꯕꯨ ꯌꯦꯡꯁꯤꯟꯗꯅ ꯂꯩꯔꯛꯄ ꯃꯇꯝꯗ ꯃꯤꯑꯣꯏꯕꯒꯤ ꯄꯨꯟꯁꯤꯔꯣꯜꯗ ꯑꯆꯧꯕ ꯁꯤꯡꯅꯕ ꯑꯃ ꯑꯣꯏꯗꯨꯅ ꯂꯥꯛꯂꯤꯕ ꯑꯩꯆ ꯑꯥꯏ ꯚꯤ (ꯑꯦꯏꯗꯁ) ꯖꯦꯅꯔꯦꯜ ꯄꯕ꯭ꯂꯤꯛꯇ ꯊꯤꯡꯕ ꯉꯝꯗꯅ ꯁꯟꯗꯣꯔꯛꯇꯨꯅ ꯈꯨꯟꯅꯥꯏꯁꯤ ꯐꯥꯎꯕ ꯃꯨꯠꯈꯤꯕ ꯌꯥꯅ ꯂꯩꯔꯛꯀꯅꯤ꯫ ꯍꯧꯖꯤꯛ ꯍꯧꯖꯤꯛ ꯄꯤꯛꯈ꯭ꯔꯕ ꯁ꯭ꯇꯦꯠ ꯑꯁꯤꯒꯤ ꯃꯅꯨꯡꯗ ꯑꯩꯆ ꯑꯥꯏ ꯚꯤꯒ ꯂꯣꯏꯅꯅ ꯍꯤꯡꯂꯤꯕ ꯃꯤꯑꯣꯏꯁꯤꯡꯒꯤ ꯃꯁꯤꯡ 40,000 ꯍꯦꯟꯅ ꯂꯩꯔꯦ ꯍꯥꯏꯕꯒꯤ ꯔꯤꯄꯣꯔꯠ
ꯂꯩꯔꯤ꯫ ꯊꯤꯡꯕ ꯉꯝꯗ꯭ꯔꯤꯕ ꯑꯩꯆ ꯑꯥꯏ ꯚꯤ (ꯑꯦꯏꯗꯁ) ꯑꯁꯤ ꯗ꯭ꯔꯒ ꯀꯥꯞꯄ, ꯃꯜꯇꯤꯄꯜ ꯁꯦꯛꯁ ꯋꯥꯔꯀꯔꯁꯤꯡꯒꯤ ꯂꯤꯆꯠ ꯁꯥꯖꯠꯇꯒꯤ ꯃꯈꯜ ꯀꯌꯥꯒꯤ ꯂꯥꯏꯅꯥ
ꯁꯟꯗꯣꯔꯛꯅꯤꯡꯉꯥꯏ ꯑꯣꯏꯕꯗ ꯅꯠꯇꯅ ꯀ꯭ꯔꯥꯏꯝ ꯀꯌꯥ ꯑꯃꯁꯨ ꯁꯥꯒꯣꯟꯅꯔꯛꯄ
ꯌꯥꯏ꯫ ꯁꯦꯜ ꯄꯥꯝꯕꯗꯒꯤ ꯅꯠꯇ꯭ꯔꯒ ꯂꯤꯆꯠ ꯁꯥꯖꯠ ꯐꯖꯗꯕꯗꯒꯤ ꯑꯁꯤꯒꯨꯝꯕ
ꯈꯨꯟꯅꯥꯏꯁꯤꯗ ꯌꯦꯃꯧꯅꯕ ꯊꯧꯑꯣꯡꯁꯤꯕꯨ ꯀꯔꯤꯁꯨ ꯅꯥꯆꯨꯡꯕ ꯇꯧꯗꯅ ꯌꯣꯛꯈꯠꯇꯨꯅ ꯃꯔꯨꯑꯣꯏꯅ ꯏꯝꯐꯥꯜ ꯁꯍꯔ ꯑꯅꯨꯡꯗ ꯕ꯭ꯔꯣꯊꯦꯜ ꯍꯥꯏꯕꯗꯤ ꯁꯦꯛꯁ ꯋꯥꯔꯀꯔꯁꯤꯡꯒꯤ
ꯅꯥꯊꯨꯐꯝ ꯐꯣꯡꯅ ꯂꯤꯡꯈꯠꯂꯛꯄ ꯎꯔꯦ꯫ ꯑꯌꯨꯛ ꯅꯨꯡꯊꯤꯜ ꯅꯨꯃꯤꯗꯥꯡ ꯈꯥꯏꯗꯅ ꯑꯁꯨꯝꯅ
ꯏꯝꯃꯣꯔꯦꯜ ꯑꯣꯏꯕ ꯂꯤꯆꯠ ꯆꯠꯇꯨꯅ ꯈꯨꯟꯅꯥꯏꯁꯤꯕꯨ ꯁꯤꯡꯅꯔꯤꯕ ꯃꯤꯑꯣꯏꯁꯤꯡ ꯑꯁꯤ
ꯂꯩꯉꯥꯛꯅ ꯉꯁꯤ ꯐꯥꯎꯕ ꯌꯦꯡꯁꯤꯟꯕ ꯇꯧꯗꯅ ꯈ꯭ꯋꯥꯏꯔꯝꯕꯟꯗ ꯀꯩꯊꯦꯜꯗ ꯀꯥꯎ ꯊꯥꯕꯒꯨꯝ ꯊꯥꯗꯣꯛꯂꯤꯕꯁꯤꯒꯤ ꯋꯥꯍꯟꯊꯣꯛ ꯀꯔꯤꯅꯣ ꯍꯪꯅꯤꯡꯏ꯫ ꯏꯝꯐꯥꯜ ꯁꯍꯔꯒꯤ ꯃꯅꯨꯡ ꯑꯃꯁꯨꯡ ꯑꯀꯣꯏꯕ ꯃꯐꯝꯁꯤꯡ ꯑꯁꯤ ꯔꯦꯁꯤꯗꯦꯟꯁꯦꯜ ꯑꯦꯔꯤꯌꯥꯅꯤ ꯍꯥꯏꯕ ꯌꯥꯏ꯫

ꯄꯨꯝꯅꯃꯛꯁꯤꯒꯤ ꯃꯊꯛꯇ ꯁ꯭ꯇꯦꯠꯁꯤꯒꯤ ꯃꯤꯅꯤꯁꯇꯔ, ꯑꯦꯝ ꯑꯦꯜ ꯑꯦ ꯑꯃꯗꯤ
ꯑꯉꯝ ꯑꯊꯧ ꯀꯌꯥꯅ ꯈꯨꯔꯛ ꯍꯥꯡꯗꯅ ꯂꯩꯔꯤꯕ ꯃꯐꯝꯅꯤ꯫ ꯊꯧꯑꯣꯡ ꯑꯁꯤꯅ ꯃꯅꯤꯄꯨꯔ ꯈꯨꯟꯅꯥꯏꯒꯤ ꯏꯟꯚꯥꯏꯔꯣꯟꯃꯦꯟꯠꯗ ꯃꯁꯛ ꯊꯤꯍꯟꯕꯒ ꯂꯣꯏꯅꯅ ꯃꯤꯑꯣꯏ ꯀꯌꯥ ꯂꯤꯆꯠ ꯑꯁꯤꯗ ꯂꯝꯗꯟꯅꯅꯤꯡꯉꯥꯏ ꯑꯣꯏꯔꯣꯏ ꯍꯥꯏꯅꯤꯡꯉꯥꯏ ꯂꯩꯇꯦ꯫ ꯃꯔꯝ ꯑꯁꯤꯅ
ꯑꯥꯏꯟꯅ ꯌꯥꯗꯕ ꯃꯑꯣꯡꯗ ꯁꯦꯛꯁ ꯋꯥꯔꯀꯔꯁꯤꯡꯒꯤ ꯌꯇꯥꯐꯝ ꯑꯣꯏꯔꯤꯕ ꯃꯐꯝꯁꯤꯡ
ꯆꯦꯛ ꯇꯧꯕ ꯇꯉꯥꯏꯐꯗ꯭ꯔꯦ꯫ ꯑꯃꯔꯣꯝꯗ ꯃꯄꯨꯟꯁꯤ ꯍꯤꯡꯅꯕꯕꯨ ꯑꯣꯏꯔꯣ ꯑꯅꯤꯡꯕ ꯑꯃ ꯌꯥꯎꯅ ꯃꯦꯛꯁ ꯋꯥꯔꯀꯔ ꯑꯣꯏꯔꯤꯕꯁꯤꯡ ꯃꯁꯛ ꯈꯪꯗꯣꯛꯇꯨꯅ ꯃꯈꯣꯏꯒꯤ ꯑꯣꯏꯕ ꯈꯨꯟꯗꯥ ꯂꯩꯇꯥꯐꯝ ꯑꯃ ꯊꯧꯑꯣꯏꯅ ꯂꯩꯉꯥꯛꯅ ꯁꯦꯝꯗꯨꯅ ꯔꯦꯗ ꯂꯥꯏꯠ ꯁꯤꯁꯇꯦꯝ ꯂꯩꯍꯟꯒꯦ ꯂꯩꯍꯜꯂꯣꯏ꯫ ꯃꯗꯨ ꯅꯠꯇꯅ ꯂꯝꯍꯦꯟ ꯇꯨꯍꯦꯟꯗꯨꯅ ꯃꯅꯤꯄꯨꯔꯤ ꯈꯨꯟꯅꯥꯏꯒꯤ ꯃꯁꯛ ꯊꯤꯍꯟꯅꯕ ꯍꯣꯠꯅꯕꯗ ꯏꯆꯪ ꯊꯧꯔꯤꯕ ꯃꯤꯑꯣꯏꯁꯤꯡꯒ ꯃꯤꯌꯥꯝꯒ ꯁꯌꯦꯡ ꯄꯥꯝꯕꯣꯝ ꯉꯥꯟꯅꯔꯛꯄ ꯌꯥꯏ꯫ ꯄꯥꯝꯗꯕ
ꯊꯧꯗꯣꯛ ꯊꯣꯛꯄ ꯉꯥꯏꯕꯒꯤ ꯃꯍꯨꯠ ꯍꯤꯔꯝꯁꯤꯗ ꯈꯨꯗꯛꯇ ꯂꯩꯉꯥꯛꯅ ꯃꯤꯠꯌꯦꯡ ꯆꯪꯁꯤ꯫

ꯍꯨꯏꯌꯦꯟ ꯂꯥꯟꯄꯥꯎ

...ꯑꯦꯗꯤꯇꯔꯗ ꯊꯥꯔꯛꯄ ꯆꯤꯊꯤ...

ꯁꯦꯂꯩꯕꯝ ꯕꯤꯍꯥꯔꯤ
ꯑꯣꯅꯔꯦꯕꯜ ꯁꯤ ꯑꯦꯝꯒꯤ ꯌꯨꯝꯗ ꯁꯒꯨꯟ ꯇꯧꯕ
ꯃꯇꯨꯡꯗ ꯊꯕꯛ ꯍꯥꯞꯄꯗ ꯈꯟꯊꯍꯧꯕ ꯆꯨꯝꯒꯅꯤ
ꯏꯀꯥꯏ ꯈꯨꯝꯖꯔꯤꯕ ꯑꯦꯗꯤꯇꯔ,
ꯂꯥꯏꯕꯛ ꯊꯤꯕ ꯊꯧꯗꯣꯛ ꯍꯥꯏꯒꯗ꯭ꯔ
ꯅꯠꯇ꯭ꯔꯒ ꯂꯥꯏꯕꯛ ꯐꯕ ꯊꯧꯗꯣꯛ ꯍꯥꯏꯒ- ꯗ꯭ꯔ ꯍꯟꯗꯛ ꯑꯣꯅꯔꯦꯕꯜ ꯁꯤ ꯑꯦꯝꯒꯤ
ꯌꯨꯝꯗ ꯁꯒꯨꯟ ꯇꯧꯕꯒꯤ ꯊꯧꯗꯣꯛꯇ ꯐꯥꯔꯕ
ꯃꯤꯑꯣꯏ ꯑꯅꯤꯃꯛ ꯑꯣꯅꯔꯦꯕꯜ ꯁꯤ
ꯑꯦꯝꯅ ꯀꯨꯞꯅ ꯌꯦꯡꯂꯒ ꯃꯥꯒꯤ ꯃꯤ ꯉꯥꯛ- ꯇꯅꯤ ꯑꯃꯗꯤ ꯑꯩꯒꯤ ꯚꯣꯇꯔꯅꯤ ꯍꯥꯏꯗꯨꯅ
ꯍꯥꯞꯈꯤꯕ ꯃꯤꯑꯣꯏ ꯉꯥꯛꯇ ꯑꯣꯏꯔꯝꯂꯦ꯫
ꯍꯥꯏꯖꯅꯤꯡꯂꯤꯕꯗꯤ ꯑꯩ ꯚꯣꯠ ꯀꯥꯗꯕ \
ꯥꯗꯦ ꯍꯥꯏꯕꯒꯤ ꯃꯑꯣꯡꯗ ꯀꯦꯟꯗ꯭ꯔꯒꯤ
ꯃꯤꯑꯣꯏꯁꯤꯡꯕꯨ ꯃꯁꯥꯒꯤ ꯃꯒꯨꯟ \
ꯦꯡꯗꯅ ꯄꯪꯍꯥꯞꯇ ꯍꯥꯞꯆꯤꯜꯂꯨꯕꯗꯒꯤ ꯁꯤ
ꯑꯦꯝꯒꯤ ꯊꯧꯗꯣꯛ ꯑꯁꯤ ꯑꯣꯏꯈꯤꯕꯅꯤ꯫
ꯚꯣꯠ ꯍꯥꯏꯕꯁꯤꯗꯤ ꯁꯣꯁꯦꯜ ꯁꯥꯔꯚꯤꯁꯅꯤ꯫

ꯑꯩꯅ ꯚꯣꯇꯔꯁꯤꯡꯒꯤ ꯇꯧꯈꯤꯕ ꯊꯕꯛꯁ- ꯤꯡ ꯑꯗꯨꯅ ꯃꯤꯖꯔ ꯇꯧꯔꯒ ꯚꯣꯇꯔꯁꯤꯡꯅ
ꯚꯣꯠ ꯄꯤꯔꯛꯀꯗꯕꯅꯤ꯫ ꯃꯗꯨꯒꯤ ꯃꯍꯨꯠꯇ
ꯚꯣꯇꯔꯁꯤꯡꯕꯨ ꯄꯤꯖ-ꯄꯤꯊꯛꯂꯒ ꯊꯕꯛ
ꯍꯥꯞꯄꯤꯔꯒ ꯚꯣꯠ ꯐꯪꯒꯅꯤ ꯈꯜꯂꯕꯗꯤ
ꯁꯤ ꯑꯦꯝꯒꯤ ꯃꯁꯥ ꯑꯇꯩꯗꯁꯨ ꯗꯁꯥꯁꯤ ꯇꯥꯔꯣꯏ
ꯍꯥꯏꯅꯤꯡꯉꯥꯏ ꯂꯩꯇꯦ꯫ ꯑꯃꯔꯣꯝꯗ ꯂꯩꯄꯥꯛ
ꯑꯁꯤꯒꯤ ꯄꯨꯂꯤꯁ ꯍꯥꯏꯕ ꯋꯥꯍꯩ ꯑꯁꯤ ꯗꯤꯁ- ꯤꯄ꯭ꯂꯤꯟ ꯐꯣꯔꯁ ꯍꯥꯏꯕꯗꯤ ꯄ꯭ꯔꯖꯥꯁꯤꯡꯕꯨ
ꯚꯥꯕ ꯇꯥꯍꯟꯕ ꯍꯥꯏꯕꯁꯤ ꯄꯨꯂꯤꯁꯀꯤ ꯃꯊꯧꯅꯤ
ꯑꯗꯨꯕꯨ ꯑꯩꯈꯣꯏꯒꯤ ꯑꯁꯤꯗꯗꯤ ꯄꯨꯂꯤꯁ
ꯎꯔꯒ ꯀꯞꯂꯥꯛ ꯅꯤꯛꯄ, ꯄꯨꯔꯛꯄ ꯃꯅꯤ
ꯕꯦꯒ ꯎꯗꯅꯕ ꯂꯣꯠꯁꯤꯟꯅꯕ ꯍꯣꯠꯅꯔꯤ꯫

ꯑꯗꯨꯅ ꯑꯩꯈꯣꯏꯅ ꯆꯥꯎꯈꯠꯄ ꯁ꯭ꯇꯦꯠ ꯑꯃ
ꯑꯣꯏꯍꯟꯁꯤ ꯍꯥꯏꯔꯕꯗꯤ ꯄꯨꯂꯤꯁ ꯐꯣꯔꯁ- ꯁꯤꯡ ꯌꯥꯝꯅ ꯗꯤꯁꯤꯄ꯭ꯂꯤꯟ ꯂꯩꯕ ꯀ꯭ꯋꯥꯂꯤꯐꯥꯏ
ꯑꯣꯏꯕ ꯆꯪ ꯆꯪ ꯂꯥꯎꯕ ꯃꯤꯑꯣꯏ ꯈꯟꯕꯒꯤ ꯃꯊꯧ
ꯇꯥꯏ꯫ ꯍꯧꯖꯤꯛꯁꯨ ꯂꯨꯄꯥ ꯂꯥꯈ ꯂꯥꯈ ꯇꯤꯡꯂꯒ
ꯆꯪꯈꯤꯕ ꯃꯤꯑꯣꯏꯁꯤꯡꯅ ꯍꯟꯗꯛꯀꯤ ꯁꯤ
ꯑꯦꯝꯒꯤ ꯌꯨꯝꯗ ꯇꯧꯔꯤꯕ ꯑꯁꯤꯒꯨꯝꯅ ꯇꯧꯔꯣꯏ
ꯍꯥꯏꯅꯤꯡꯉꯥꯏ ꯂꯩꯇꯦ꯫ ꯃꯁꯤꯅ ꯑꯁꯨꯃ ꯆꯠ- ꯊꯔꯛꯂꯕꯗꯤ ꯄꯨꯂꯤꯁꯁꯤꯡ ꯑꯁꯤ ꯄꯨꯂꯁꯤꯄꯨ
ꯐꯥꯅꯅꯕ ꯊꯝꯕ ꯐꯣꯔꯁ ꯑꯣꯏꯅ ꯎꯔꯛꯂꯒꯅꯤ꯫
ꯑꯗꯣꯝꯒꯤ,
ꯏꯅꯥꯎꯆꯥ, ꯇꯣꯞ
ꯑꯃꯗꯤ ꯃꯁꯥ ꯃꯎ ꯐꯅ ꯊꯝꯒꯦ ꯈꯜꯂꯕꯗꯤ ꯆꯦꯡꯒꯨꯝꯒꯤ ꯃꯊꯦꯜ ꯑꯁꯤ
ꯈꯔ ꯇꯣꯏꯅ ꯆꯥꯕ ꯗꯔꯀꯥꯔ ꯑꯣꯏꯔꯤ꯫ ꯄꯨꯝꯅꯃꯛꯁꯤꯡ ꯑꯁꯤ \
ꯦꯡꯂꯒ ‘ꯃꯁꯔꯨꯝ ꯒ꯭ꯔꯣꯋꯥꯔꯁ ꯑꯦꯁꯣꯁꯤꯑꯦꯁꯟ ꯃꯅꯤꯄꯨꯔ’ ꯒꯤ
‘ꯑꯩꯈꯣꯏ ꯆꯦꯡꯒꯨꯝ ꯊꯥꯁꯤ’ ꯍꯥꯏꯕ ꯊꯧꯔꯝꯒꯤ ꯃꯈꯥꯗ ‘ꯌꯨꯅꯤꯚꯔꯁꯦꯜ
ꯃꯁꯔꯨꯝ ꯀ꯭ꯂꯕ’ ꯊꯥꯡꯃꯩꯕꯟꯗꯅ ꯂꯦꯞꯄ ꯂꯩꯇꯅ ꯆꯦꯡꯒꯨꯝ ꯊꯥꯕꯒꯤ
ꯇ꯭ꯔꯦꯅꯤꯡ ꯃꯁꯥ ꯃꯁꯥꯒꯤ ꯃꯌꯨꯝꯗ ꯆꯠꯇꯨꯅ ꯄꯤꯔꯤ, ꯂꯣꯏꯅꯅ ꯆꯦꯡꯒꯨꯝ
ꯊꯥꯕ ꯑꯃꯁꯨꯡ ꯆꯦꯡꯒꯨꯝ ꯃꯔꯨ ꯁꯦꯝꯕꯒꯤ ꯇ꯭ꯔꯦꯅꯤꯡ ꯅꯨꯃꯤꯠ ꯍꯨꯝꯅꯤꯒꯤ
ꯄꯤꯔꯤ꯫ ꯇ꯭ꯔꯦꯅꯤꯡ ꯑꯁꯤ ꯂꯥꯛꯂꯤꯕ ꯖꯨꯟ ꯊꯥꯒꯤ ꯇꯥꯡ 25 ꯗꯒꯤ 27
ꯐꯥꯎꯕ ꯄꯥꯡꯊꯣꯛꯀꯗꯧꯔꯤ꯫ ꯇ꯭ꯔꯦꯅꯤ 5 ꯈꯛꯇ ꯈꯟꯒꯗꯕ ꯇ꯭ꯔꯦꯅꯤꯡ
ꯑꯁꯤꯒꯤ ꯃꯍꯩꯒꯤ ꯊꯥꯛ ꯂꯩꯇꯦ꯫ ꯑꯍꯥꯟꯕ ꯂꯥꯛꯄꯗ ꯈꯨꯗꯣꯡꯆꯥꯕ ꯄꯤꯒꯗꯕ
ꯇ꯭ꯔꯦꯅꯤꯡꯁꯤ ꯌꯥꯎꯕꯤꯔꯒ ꯃꯁꯥ-ꯃꯁꯥꯒꯤ ꯏꯃꯨꯡꯗ ꯆꯥꯅꯕ ꯊꯥꯕ ꯅꯠꯇ꯭ꯔꯒ
ꯇꯣꯉꯥꯟꯅ ꯆꯦꯡꯒꯨꯝ ꯁꯪꯁꯥꯔꯒ ꯁꯦꯟꯗꯥꯜ ꯂꯝꯕꯤ ꯑꯣꯏꯅ ꯊꯥ ꯈꯨꯗꯤꯡꯒꯤ
ꯂꯨꯄꯥ ꯂꯤꯁꯤꯡ 20-30 ꯁꯦꯟꯗꯣꯡ ꯐꯪꯅꯕ ꯍꯣꯠꯅꯗꯨꯅ ꯏꯁꯥꯕꯨ ꯑꯃꯁꯨꯡ
ꯏꯃꯨꯡ ꯃꯅꯨꯡꯒꯤ ꯃꯤꯑꯣꯏꯁꯤꯡꯒꯤ ꯁꯦꯟꯗꯥꯜ ꯂꯝꯕꯤ ꯄꯤꯕꯤꯌꯨ꯫