IMPHAL, WEDNESDAY, JANUARY 11, 2023 ꯌꯨꯝꯁꯀꯩꯁ, ꯋꯥꯛꯆꯤꯡꯒꯤ 19 ꯅꯤ ꯄꯥꯟꯕ, ꯃꯥꯂꯤꯌꯥ ꯀꯨꯝꯁꯤꯡ 3420
ꯄꯥꯎꯆꯦ ꯑꯁꯤꯗ ꯐꯣꯡꯖꯔꯤꯕ ꯋꯥꯔꯦꯡꯁꯤꯡ ꯑꯁꯤꯒꯤ ꯋꯥꯈꯜ, ꯃꯤꯠꯌꯦꯡ ꯑꯏꯕ ꯃꯁꯥ ꯃꯁꯥꯒꯤꯅꯤ꯫ ꯄꯥꯎꯆꯦ ꯑꯁꯤꯒ ꯄꯥꯎꯆꯦ ꯑꯁꯤꯒꯤ ꯋꯥꯈꯜꯂꯣꯟ ꯑꯃꯁꯨꯡ ꯃꯤꯠꯌꯦꯡꯒ ꯊꯣꯏꯗꯣꯛꯅ ꯃꯔꯤ ꯂꯩꯅꯗꯦ꯫

ꯍꯨꯏꯌꯦꯟ ꯂꯥꯟꯄꯥꯎ
ꯌꯨꯝꯁꯀꯩꯁ, ꯖꯅ꯭ꯌꯨꯋꯥꯔꯤ 11, 2023, ꯏꯝꯐꯥꯜ
14 ꯁꯨꯕ ꯆꯍꯤ, 259 ꯁꯨꯕ ꯃꯁꯤꯡ
ꯍꯨꯏꯌꯦꯟ ꯂꯥꯟꯄꯥꯎ ꯂꯤꯇꯔꯦꯔꯤ ꯀ꯭ꯋꯤꯖ-57
1) ‘‘ꯀꯔꯤꯅ ꯇꯝꯁꯤꯒꯦ ꯈꯨꯗꯣꯜ/ꯑꯅꯧꯕ ꯀꯨꯝ ꯑꯁꯤꯒꯤ,/ꯅꯥꯆꯣꯝ ꯑꯃꯗꯤ ꯁꯦꯝꯂꯦꯅꯦ/
ꯇꯈꯦꯜꯂꯩ ꯁꯪꯕ꯭ꯔꯩ ꯂꯩꯆꯟꯅ/ꯆꯤꯡꯒꯣꯡꯂꯩ ꯑꯃꯠꯇꯪꯒ ꯊꯦꯠꯈꯤꯒꯦ,/ꯅꯪꯒꯤ ꯅꯥꯞꯄ
ꯊꯟꯅꯕ/ꯍꯦꯞꯄꯤ ꯅ꯭ꯌꯨ ꯌꯔ꯫” ꯁꯩꯔꯦꯡ ꯃꯇꯦꯛ ꯑꯁꯤ ꯀꯅꯥꯅ ꯏꯕ ꯀꯔꯤ
ꯂꯥꯏꯔꯤꯛꯇ ꯌꯥꯎꯕ ꯀꯔꯝꯕ ꯁꯩꯔꯦꯡꯗꯒꯤꯅꯣ?
2) “ꯐꯥꯎꯔꯛꯄ ꯏꯊꯤꯜꯗ ꯁꯦꯝꯖꯤꯟꯕ ꯋꯥꯔꯤ” ꯍꯥꯏꯕ ꯂꯥꯏꯔꯤꯛ ꯑꯁꯤꯒꯤ ꯑꯏꯕ
ꯀꯅꯥꯅꯣ ꯑꯃꯁꯨꯡ ꯂꯥꯏꯔꯤꯛ ꯑꯁꯤ ꯀꯔꯝꯕ ꯃꯈꯜꯒꯤ ꯂꯥꯏꯔꯤꯛꯅꯣ?
3) “ꯆꯤꯡꯅ ꯑꯩꯒꯤ ꯄꯟꯊꯧ ꯇꯝꯅ ꯑꯩꯒꯤ ꯄꯂꯦꯝ” ꯍꯥꯏꯕ ꯂꯥꯏꯔꯤꯛ ꯑꯁꯤ
ꯃꯅꯤꯄꯨꯔ ꯃꯄꯥꯟꯒꯤ ꯑꯏꯕ ꯑꯃꯅ ꯃꯅꯤꯄꯨꯔꯤꯗ ꯍꯟꯗꯣꯛꯄ ꯂꯥꯏꯔꯤꯛꯅꯤ꯫
ꯑꯣꯔꯤꯖꯤꯅꯦꯜ ꯀꯅꯥꯅ ꯏꯕ ꯂꯥꯏꯔꯤꯛꯇꯒꯤ ꯍꯟꯗꯣꯛꯂꯤꯕ ꯑꯁꯤꯅ ꯀꯅꯥꯅꯣ?
4) “ꯑꯔꯣꯟꯕ ꯊꯝꯃꯣꯏꯒꯤ ꯆꯤꯊꯤ” ꯍꯥꯏꯕ ꯂꯥꯏꯔꯤꯛ ꯑꯁꯤꯒꯤ ꯑꯏꯕ ꯀꯅꯥꯅꯣ
ꯑꯃꯗꯤ ꯀꯔꯝꯕ ꯃꯈꯜꯒꯤ ꯂꯥꯏꯔꯤꯛꯅꯣ?
5) ‘‘ꯃꯃꯤ ꯇꯥꯗ꯭ꯔꯕ ꯃꯤ” ꯍꯥꯏꯕ ꯂꯥꯏꯔꯤꯛ ꯑꯁꯤ ꯀꯔꯝꯕ ꯃꯈꯜꯒꯤ ꯂꯥꯏꯔꯤꯛꯅꯣ
ꯑꯃꯁꯨꯡ ꯀꯅꯥꯅ ꯏꯕꯅꯣ?

ꯃꯊꯛꯇ ꯄꯤꯔꯤꯕ ꯋꯥꯍꯪꯁꯤꯡ ꯑꯁꯤꯒꯤ ꯄꯥꯎꯈꯨꯝ ꯖꯅ꯭ꯌꯨꯋꯥꯔꯤ 15, ꯅꯣꯡꯃꯥꯏꯖꯤꯡ
ꯅꯨꯃꯤꯠꯀꯤ ꯑꯌꯨꯡ ꯄꯨꯡ 11 ꯐꯥꯎꯕꯒꯤ ꯃꯅꯨꯡꯗ ꯄꯥꯎꯆꯦ ꯑꯁꯤꯒꯤ ꯑꯣꯐꯤꯁꯇ ꯅꯠꯇ꯭ꯔꯒ
I-meL hueiyenliteraryquiz@gmail.com sid meL AoIn
ꯊꯥꯕꯤꯔꯛꯄ ꯌꯥꯒꯅꯤ꯫ ꯄꯥꯎꯈꯨꯝ ꯄꯤꯕꯤꯔꯛꯄ/ꯊꯥꯕꯤꯔꯛꯄ ꯃꯇꯝꯗ ꯃꯤꯡ, ꯂꯩꯐꯝ,
ꯃꯍꯩꯒꯤ ꯊꯥꯛ ꯑꯃꯁꯨꯡ ꯀꯟꯇꯦꯛꯠ ꯅꯝꯕꯔ ꯃꯌꯦꯛ ꯁꯦꯡꯅ ꯏꯕꯤꯔꯛꯎ꯫
ꯋꯥꯍꯪ ꯈꯨꯗꯤꯡꯃꯛꯀꯤ ꯄꯥꯎꯈꯨꯝ ꯆꯨꯝꯅ ꯅꯠꯇ꯭ꯔꯒ ꯃꯁꯤꯡ ꯌꯥꯝꯅ ꯆꯨꯝꯅ ꯄꯤꯕꯤꯔꯛꯄ
ꯃꯤꯑꯣꯏꯁꯤꯡ ꯑꯗꯨꯗꯒꯤ ꯗ꯭ꯔꯣ ꯑꯣꯠꯆꯔꯒ ꯂꯥꯏꯕꯛ ꯐꯕ ꯃꯤꯁꯛ ꯑꯃ ꯈꯟꯖꯒꯅꯤ꯫
ꯂꯣꯏꯅꯅ ꯈꯜꯂꯕ ꯃꯤꯁꯛ ꯑꯗꯨꯗ ꯃꯅꯥ ꯄꯤꯖꯒꯅꯤ꯫

obT\ꯂꯩ ꯃꯀꯩꯋ꯭ꯀ 2 ꯑꯦꯗꯤꯇꯣꯔꯤꯌꯦꯜ HUEIYEN LANPAO

ꯂꯩꯉꯥꯛꯅ ꯔꯤꯀ꯭ꯔꯨꯠꯃꯦꯟꯠ ꯄꯥꯡꯊꯣꯛꯄ
ꯀꯨꯏꯅ ꯆꯪꯍꯟꯕ ꯆꯨꯝꯗꯦ
ꯃꯅꯤꯄꯨꯔ ꯂꯩꯉꯥꯛꯀꯤ ꯁꯦꯜ-ꯊꯨꯝꯒꯤ ꯐꯤꯚꯝ ꯐꯠꯇꯦ ꯍꯥꯏꯕꯁꯤ ꯄꯨꯝꯅꯃꯛꯅ
ꯈꯪꯏ꯫ ꯁꯦꯝꯐꯨ ꯄꯤꯛꯏ, ꯁꯦꯟꯖꯥꯎꯁꯨ ꯆꯣꯟꯗꯦ ꯍꯥꯏꯕꯁꯨ ꯈꯪꯏ꯫ ꯃꯁꯤꯒꯤ ꯃꯔꯝ
ꯃꯌꯥꯝ ꯂꯩ꯫ ꯃꯔꯝꯁꯤꯡꯗꯨꯒꯤ ꯃꯔꯛꯇꯒꯤ ꯈꯔꯗꯤ ꯁꯦꯟꯊꯣꯛ ꯂꯝꯕꯤ ꯃꯔꯥꯡ
ꯀꯥꯏꯅ ꯂꯩꯖꯗꯕ ꯑꯃꯁꯨꯡ ꯏꯟꯀꯝ ꯂꯥꯛꯇꯕꯗꯒꯤꯅꯤ꯫ ꯑꯗꯨꯒ ꯑꯣꯏꯔꯤꯕ
ꯐꯤꯚꯝꯁꯤꯁꯨ ꯍꯧꯖꯤꯛ ꯂꯩꯔꯤꯕ ꯂꯩꯉꯥꯛꯁꯤꯒꯤ ꯃꯇꯝꯗꯇ ꯊꯣꯛꯄꯁꯨ ꯅꯠꯇꯦ꯫
ꯃꯃꯥꯡ-ꯃꯃꯥꯡꯗ ꯂꯩꯈꯤꯕ ꯂꯩꯉꯥꯛꯁꯤꯡꯒꯤ ꯃꯇꯝꯗꯁꯨ ꯊꯣꯛꯇꯨꯅ ꯂꯥꯛꯈ꯭ꯔꯕꯅꯤ꯫
ꯐꯠꯇ꯭ꯔꯕ ꯐꯤꯚꯝꯁꯤꯗꯒꯤ ꯑꯃꯨꯛꯀ ꯍꯦꯟꯅ ꯁꯣꯛꯆꯤꯟꯕ ꯇꯥꯡꯀꯛ ꯀꯌꯥꯁꯨ
ꯌꯥꯎꯈ꯭ꯔꯕꯅꯤ꯫ ꯏꯁꯝ-ꯁꯝꯕꯗ ꯂꯩꯉꯥꯛꯀꯤ ꯂꯣꯏꯁꯪꯁꯤꯡꯒꯤ ꯊꯧꯃꯤꯁꯤꯡꯒꯤ
ꯄꯤꯐꯝ ꯊꯣꯛꯄ ꯊꯥꯒꯤ ꯈꯨꯠꯁꯨꯃꯜ ꯐꯥꯎꯕ ꯄꯤꯊꯣꯛꯄ ꯉꯝꯗꯕ ꯊꯦꯡꯈꯥꯡꯁꯤꯡ
ꯌꯥꯎꯈ꯭ꯔꯕꯅꯤ꯫ ꯂꯩꯉꯥꯛꯀꯤ ꯃꯊꯧ ꯇꯥꯕ ꯑꯋꯥꯠꯄꯁꯤꯟꯃꯤꯁꯤꯡ ꯂꯧꯕ ꯐꯅ ꯀꯨꯏꯅ
ꯂꯦꯞꯇꯨꯅ ꯂꯩꯔꯨꯕꯅꯤ꯫ ꯑꯗꯨꯕꯨ ꯂꯤꯡꯂꯤꯕ ꯂꯩꯉꯥꯛꯀꯤ ꯂꯣꯏꯁꯪꯁꯤꯡꯁꯤ ꯁꯦꯛꯇꯔ
ꯄꯨꯝꯅꯃꯛꯇ ꯃꯤꯌꯥꯝꯒꯤ ꯆꯥꯎꯈꯠ-ꯊꯧꯔꯥꯡꯒꯤ ꯊꯕꯛꯁꯤꯡ ꯇꯧꯅꯕꯅꯤ꯫ ꯃꯔꯝ
ꯑꯁꯤꯅ ꯂꯣꯏꯁꯪꯁꯤꯡ ꯑꯁꯤꯒꯤ ꯃꯦꯁꯨꯟꯅꯔꯤꯕꯁꯤꯡ ꯂꯩꯇꯕ ꯌꯥꯔꯛꯇꯕꯅ ꯑꯅꯧꯕ
ꯃꯤꯑꯣꯏꯁꯤꯡ ꯂꯧꯗꯨꯅ ꯑꯍꯥꯡꯕ ꯄꯣꯁꯠꯁꯤꯡ ꯃꯦꯟꯁꯤꯟꯕꯒꯤ ꯊꯕꯛꯁꯤꯡ
ꯍꯦꯛ-ꯍꯦꯛ ꯄꯥꯡꯊꯣꯛꯇꯨꯅ ꯂꯥꯛꯂꯤꯕꯅꯤ꯫ ꯑꯗꯨꯕꯨ ꯃꯁ꯭ꯋꯥꯏꯗ ꯊꯣꯔꯛꯂꯤꯕ
ꯋꯥꯐꯝꯗꯤ ꯂꯩꯉꯥꯛꯀꯤ ꯁꯦꯝꯐꯨ ꯄꯤꯛꯂꯕꯁꯨ ꯄꯤꯛꯅ, ꯁꯦꯡꯒꯥꯎ ꯆꯣꯟꯗ꯭ꯔꯕꯁꯨ
ꯆꯣꯟꯗꯅ ꯇꯉꯥꯏꯐꯗꯕꯗꯒꯤ ꯑꯍꯥꯡꯕ ꯄꯣꯁꯠꯁꯤꯡ ꯃꯦꯟꯁꯤꯟꯅꯕꯒꯤꯗꯃꯛ
ꯄꯥꯡꯊꯣꯔꯛꯄ ꯔꯤꯀ꯭ꯔꯨꯠꯃꯦꯟꯠꯁꯤꯡꯗ ꯃꯇꯝ ꯁꯥꯡꯅ ꯁꯥꯡꯅ ꯂꯧꯔꯤꯕ ꯑꯃꯁꯨꯡ
ꯆꯪꯍꯜꯂꯤꯕ ꯀꯔꯤꯒꯤꯅꯣ ꯍꯥꯏꯕꯁꯤꯅꯤ꯫ ꯑꯅꯧꯕ ꯃꯤꯑꯣꯏꯁꯤꯡ ꯂꯧꯅꯕꯒꯤꯗꯃꯛ
ꯄꯥꯡꯊꯣꯛꯂꯤꯕ ꯔꯤꯀ꯭ꯔꯨꯠꯃꯦꯟꯠꯀꯤ ꯄ꯭ꯔꯣꯁꯦꯁꯁꯤꯡꯁꯤ ꯂꯩꯇ꯭ꯔꯕꯁꯨ ꯂꯩꯇꯅ
ꯂꯧꯗꯕ ꯌꯥꯗꯕꯗꯒꯤ ꯄꯥꯡꯊꯣꯔꯛꯄꯅꯤ꯫ ꯑꯗꯨꯒ ꯔꯤꯀ꯭ꯔꯨꯠꯃꯦꯟꯠ ꯄ꯭ꯔꯣꯆꯦꯁ
ꯄꯥꯡꯊꯣꯛꯄ ꯍꯥꯏꯕꯁꯤꯁꯨ ꯅꯧꯅ ꯂꯧꯒꯗꯧꯔꯤꯕ ꯃꯤꯑꯣꯏꯁꯤꯡ ꯑꯗꯨ ꯂꯧꯁꯤꯜꯂꯕ
ꯃꯇꯨꯡꯗ ꯃꯈꯣꯏꯗ ꯈꯨꯠꯁꯤꯟꯅꯒꯗꯕ ꯊꯕꯛꯁꯤꯡ ꯂꯩꯔꯕ ꯑꯃꯁꯨꯡ ꯊꯕꯛꯁꯤꯡꯗꯨ
ꯇꯧꯍꯟꯕꯒꯤ ꯈꯨꯠꯁꯨꯃꯜ ꯄꯤꯅꯤꯡꯉꯥꯏ ꯂꯩꯔꯕ ꯃꯇꯝꯗ ꯆꯠꯊꯔꯛꯄ ꯊꯕꯛꯅꯤ꯫
ꯃꯁꯤ ꯑꯣꯏꯔꯒꯗꯤ ꯔꯤꯀ꯭ꯔꯨꯠꯃꯦꯟꯠꯀꯤ ꯊꯕꯛ-ꯊꯧꯔꯝꯁꯤꯡ ꯍꯦꯛ ꯍꯧꯔꯛꯄꯗ
ꯃꯄꯨꯡ ꯄ꯭ꯔꯞ-ꯄ꯭ꯔꯞ ꯂꯣꯏꯁꯤꯟꯅꯕ ꯍꯣꯠꯅꯐꯝ ꯊꯣꯛꯇꯕ꯭ꯔ? ꯃꯁꯤ ꯅꯠꯇꯗꯅ
ꯑꯦꯝꯄ꯭ꯂꯣꯏꯃꯦꯟꯠ ꯅꯣꯇꯤꯐꯤꯀꯦꯁꯟ ꯊꯣꯛꯂꯒ ꯐꯣꯔꯝ ꯂꯧꯍꯟꯕ ꯑꯃꯁꯨꯡ
ꯑꯦꯄ꯭ꯂꯥꯏ ꯇꯧꯍꯜꯂꯛꯂꯒ ꯃꯇꯝ ꯀꯨꯏꯅ-ꯁꯥꯡꯅ ꯏꯁꯤꯡ ꯃꯅꯨꯡꯗ ꯂꯩꯇꯨꯝ ꯊꯥꯗꯕꯒꯤ
ꯐꯤꯚꯝꯗ ꯂꯩꯊꯣꯔꯛꯂꯒꯗꯤ ꯊꯣꯡꯅꯅꯕ ꯆꯦꯡ ꯑꯃꯁꯨꯡ ꯑꯦꯟꯁꯥꯡ ꯂꯩꯇ꯭ꯔꯤꯉꯩꯗ ꯂꯩꯔꯪꯗ
ꯃꯩ ꯍꯧꯒꯠꯄꯒꯤ ꯊꯧꯗꯧꯅꯤ ꯁꯣꯏꯗꯅ ꯍꯥꯏꯅꯔꯛꯀꯅꯤ꯫ ꯃꯁꯤꯒꯤ ꯃꯥꯡꯖꯕꯁꯤꯡꯅ
ꯑꯦꯄ꯭ꯂꯥꯏ ꯇꯧꯔꯛꯂꯤꯕ ꯃꯤꯑꯣꯏꯁꯤꯡꯒꯤ ꯑꯣꯏꯒꯅꯤ꯫ ꯃꯔꯝꯗꯤ ꯄꯣꯁꯠ
ꯑꯃꯒꯤꯗꯃꯛ ꯇꯥꯟꯅꯔꯤꯉꯩꯗ ꯃꯗꯨꯁꯨ ꯅꯥꯈꯩ ꯁꯦꯡꯗꯕꯅ ꯑꯇꯣꯞꯄ ꯊꯕꯛꯇ ꯑꯃꯨꯛ
ꯈꯣꯡꯗꯥꯕꯒꯤ ꯈꯨꯗꯣꯡꯆꯥꯕ ꯃꯥꯡꯍꯟꯒꯅꯤ꯫ ꯂꯩꯉꯥꯛꯀꯤ ꯊꯕꯛ ꯇꯧꯕ ꯌꯥꯕꯒꯤ ꯃꯇꯝ
ꯐꯥꯎꯕ ꯍꯦꯟꯗꯣꯛꯈꯤꯕ ꯌꯥꯎꯔꯛꯀꯅꯤ꯫

ꯃꯔꯝ ꯄꯨꯝꯅꯃꯛꯁꯤꯡ ꯑꯁꯤꯅ ꯂꯩꯇ꯭ꯔꯕꯁꯨ ꯂꯩꯇꯅ ꯂꯥꯏꯔꯖꯈ꯭ꯔꯕ ꯂꯩꯉꯥꯛꯅ
ꯇꯉꯥꯏꯐꯗꯕꯗꯒꯤ ꯈꯔꯗ ꯑꯣꯏꯔꯕꯁꯨ ꯂꯧꯅꯅꯕ ꯆꯠꯊꯔꯛꯂꯤꯕ ꯔꯤꯀ꯭ꯔꯨꯠꯃꯦꯟꯠ
ꯄ꯭ꯔꯣꯁꯦꯁꯁꯤꯡꯗꯗꯤ ꯊꯦꯡꯊꯍꯟꯕ ꯑꯃꯁꯨꯡ ꯅꯝꯁꯤꯟꯗꯨꯅ ꯊꯝꯖꯤꯟꯕ ꯆꯨꯝꯂꯣꯏ꯫
ꯋꯥꯐꯝꯁꯤ ꯍꯧꯖꯤꯛ ꯂꯩꯔꯤꯕ ꯂꯩꯉꯥꯛꯁꯤꯒꯤ ꯂꯣꯏꯁꯪ ꯈꯔꯅ ꯆꯠꯊꯔꯛꯂꯤꯕ
ꯔꯤꯀ꯭ꯔꯨꯠꯃꯦꯟꯠ ꯄ꯭ꯔꯣꯁꯦꯁꯁꯤꯒꯤ ꯑꯣꯏꯕ ꯋꯥꯅꯤ꯫ ꯃꯃꯥꯡꯒꯤ ꯂꯩꯉꯥꯛꯅ ꯆꯠꯊꯈ꯭ꯔꯒ
ꯍꯧꯖꯤꯛ ꯐꯥꯎꯕ ꯔꯤꯖꯜꯠ ꯂꯥꯎꯊꯣꯛꯇꯅ, ꯍꯥꯏꯗꯣꯛꯇꯅ ꯅꯝꯁꯤꯜꯂꯛꯂꯤꯕ
ꯂꯣꯏꯁꯪꯁꯤꯡꯗꯨꯒꯤꯁꯨꯅꯤ꯫ ꯃꯇꯝ ꯀꯨꯏꯅ ꯁꯥꯡꯅ ꯔꯤꯀ꯭ꯔꯨꯠꯃꯦꯟꯠꯀꯤ ꯔꯤꯖꯜꯠ
ꯈꯪꯍꯟꯗ꯭ꯔꯦ ꯍꯥꯏꯕꯒꯤꯗꯃꯛ ꯖꯣꯏꯟꯠ ꯑꯦꯛꯁꯟ ꯀꯃꯤꯇꯤꯅꯆꯤꯡꯕ ꯁꯦꯝꯂꯛꯇꯨꯅ
ꯆꯣꯡꯊꯣꯔꯛꯇꯨꯅ ꯃꯈꯜ ꯀꯌꯥꯒꯤ ꯈꯣꯡꯖꯪꯁꯤꯡ ꯆꯪꯁꯤꯜꯂꯒꯅꯤ ꯍꯥꯏꯅꯒ ꯊꯣꯔꯛꯄ
ꯆꯨꯝꯕ꯭ꯔ? ꯃꯁꯤꯗꯤ ꯃꯊꯧ ꯂꯩꯇꯕ ꯃꯤꯑꯣꯏꯅ ꯊꯣꯏꯗꯤꯡ ꯄꯣꯠ ꯑꯃ ꯊꯩꯗꯣꯛꯂꯒ
ꯈꯨꯜꯂꯤ ꯍꯥꯏꯕꯗꯨꯒꯤ ꯐꯤꯚꯝ ꯇꯥꯔꯛꯀꯅꯤ꯫ ꯃꯁꯤꯒꯤ ꯃꯊꯛꯇ ꯐꯅ ꯌꯥꯝꯅ ꯆꯨꯝꯅ
ꯑꯃꯁꯨꯡ ꯁꯦꯡꯅ ꯇꯧꯔꯕ ꯐꯥꯎꯕꯗ ꯊꯕꯛ ꯇꯥꯟꯅꯔꯤꯕ ꯃꯤꯑꯣꯏꯁꯤꯡ ꯑꯗꯨꯇ ꯅꯠꯇꯅ
ꯃꯤꯌꯥꯝꯅ ꯃꯁꯦꯟ-ꯃꯔꯥꯡ ꯑꯣꯏꯅ ꯎꯔꯛꯀꯅꯤ, ꯐꯖꯅ ꯂꯧꯅꯔꯛꯂꯣꯏ꯫ ꯑꯃꯔꯣꯝꯗ
ꯆꯤꯐ ꯃꯤꯅꯤꯁꯇꯔ ꯑꯦꯟ ꯕꯤꯔꯦꯟꯅ ꯃꯅꯤꯄꯨꯔꯗꯒꯤ ꯁꯦꯟꯖꯥ ꯊꯨꯝꯖꯥ ꯃꯔꯨ ꯐꯪꯅ
ꯃꯨꯠꯊꯠꯀꯅꯤ, ꯃꯅꯨꯡ ꯃꯄꯥꯟ ꯐꯥꯎꯅ ꯎꯍꯟꯗꯨꯅ ꯊꯕꯛꯁꯤꯡ ꯄꯥꯡꯊꯣꯛꯀꯅꯤ
ꯑꯃꯁꯨꯡ ꯑꯦꯀꯥꯎꯟꯇꯦꯕꯤꯂꯤꯇꯤ ꯂꯩꯍꯟꯒꯅꯤ ꯍꯥꯏꯔꯤꯕꯁꯤꯕꯨ ꯄꯨꯝꯍꯩ ꯍꯩꯗꯣꯛꯄꯒꯨꯝ
ꯊꯣꯛꯍꯟꯒꯅꯤ꯫ ꯄꯨꯝꯅꯃꯛꯁꯤ ꯊꯣꯛꯍꯟꯗꯅꯕ ꯔꯤꯀ꯭ꯔꯨꯠꯃꯦꯟꯠ ꯄ꯭ꯔꯣꯁꯦꯁ
ꯆꯠꯊꯈꯤꯕ, ꯍꯧꯖꯤꯛ ꯆꯠꯊꯔꯤꯕ ꯑꯃꯁꯨꯡ ꯃꯇꯨꯡꯗꯁꯨ ꯆꯠꯊꯔꯛꯀꯗꯧꯔꯤꯕ
ꯂꯣꯏꯁꯪꯁꯤꯡꯕꯨ ꯈꯨꯠꯄꯥꯏꯅꯔꯤꯕ ꯃꯤꯅꯤꯁꯇꯔꯁꯤꯡꯅ ꯍꯤꯔꯝꯁꯤꯗ ꯑꯆꯧꯕ
ꯊꯧꯗꯥꯡ ꯂꯧꯒꯗꯕꯅꯤ꯫ ꯃꯈꯥ ꯊꯥꯕ ꯂꯣꯏꯁꯪꯒꯤ ꯀꯃꯤꯁ꯭ꯅꯔ, ꯁꯦꯀ꯭ꯔꯦꯇꯔꯤ ꯑꯃꯁꯨꯡ
ꯗꯤꯔꯦꯛꯇꯔꯅꯆꯤꯡꯕꯗ ꯆꯦꯛꯁꯤꯟ ꯋꯥ ꯍꯥꯏꯕꯤꯒꯗꯕꯅꯤ꯫ ꯃꯇꯝ ꯆꯥꯅ ꯄꯥꯡꯊꯣꯛꯄ
ꯑꯃꯁꯨꯡ ꯔꯤꯖꯜꯠ ꯂꯥꯎꯊꯣꯛꯅꯕꯒꯤ ꯃꯇꯥꯡꯗꯁꯨ ꯑꯣꯐꯤꯁꯜꯁꯤꯡꯅ ꯃꯔꯤ ꯂꯩꯅꯕ
ꯃꯤꯅꯤꯁꯇꯔꯁꯤꯡꯗ ꯕ꯭ꯔꯤꯐꯤꯡ ꯇꯧꯕꯤꯒꯗꯕꯅꯤ꯫ ꯂꯩꯉꯥꯛ ꯃꯄꯨ ꯃꯀꯣꯛ ꯑꯣꯏꯔꯤꯕ
ꯆꯤꯐ ꯃꯤꯅꯤꯁꯇꯔꯒꯤ ꯃꯥꯏꯀꯩꯗꯒꯤꯁꯨ ꯊꯕꯛ ꯂꯧꯕꯗꯕꯨ ꯆꯍꯤꯔꯣꯝꯗ ꯈꯨꯖꯤꯡ
ꯑꯣꯏꯔ ꯅꯝꯁꯤꯟꯗꯨꯅ ꯊꯝꯂꯛꯄꯒꯤ ꯊꯧꯑꯣꯡ ꯑꯁꯤ ꯆꯠꯊꯔꯛꯂꯒꯗꯤ ꯃꯤꯌꯥꯝꯅ
ꯂꯩꯉꯥꯛꯁꯤꯕꯨ ꯑꯆꯨꯝꯕ ꯆꯠꯄꯅꯤ, ꯇꯧꯕꯅꯤ ꯍꯥꯏꯅ ꯂꯧꯔꯛꯂꯣꯏ꯫ ꯔꯤꯀ꯭ꯔꯨꯠꯃꯦꯟꯠ
ꯐꯥꯎꯕꯗ ꯃꯤꯌꯥꯝꯅ ꯄꯦꯟꯅꯗꯕ ꯂꯩꯉꯥꯛ ꯑꯣꯏꯔꯛꯂꯒ ꯃꯤꯌꯥꯝꯒꯤꯗꯃꯛ ꯑꯐꯕ
ꯊꯕꯛꯁꯤꯡ ꯇꯧꯔꯛꯈꯤꯒꯅꯤ ꯍꯥꯏꯕꯒꯤ ꯊꯥꯖꯕ ꯂꯩꯈꯤꯒꯗ꯭ꯔ? ꯂꯧꯅꯕ ꯍꯣꯠꯅꯗ꯭ꯔꯒ
ꯍꯣꯠꯅꯗ꯭ꯔꯦ, ꯍꯣꯠꯅꯔꯛꯂꯕꯗꯤ ꯆꯦꯅꯥ ꯄꯜꯍꯟꯒꯅꯨ꯫ ꯄꯥꯡꯊꯣꯛꯐꯝ ꯊꯣꯛꯄꯁꯤꯡ
ꯄ꯭ꯔꯞ ꯄ꯭ꯔꯞ ꯄꯥꯡꯊꯣꯛꯂꯒ ꯔꯤꯖꯜꯠ ꯍꯥꯏꯗꯣꯛꯎ꯫

Hgjgqkf cmJ leJho hsveif Lzoex
WKaFif FjCoC nCoC cvfhgj Dmf
/eCv ꯅꯐꯖꯌ, ꯅꯋꯆꯦ-ꯚꯐꯪꯜꯉ ꯍꯦꯝꯅꯓꯍ,
cmeif nwUeJ nwpjJh nCoC Dcvf >> nCoC Dmfo KgVoejfy cfAF kexngq Dmfif AFvmg KgVLaJ KgVoejJhif mexny hgbejr nwpjJF >> nCoC Dmfif cfAFmfx Dmf /sJ-mneF KeFjJF > /sJmfx Dmfif ve\, ;\vyf, neFvfx-neFmaV, c;g, naV, c/sJ uzjJ bejf Dcof ;uf nfmfx Dvf usVyif hgbejf nwpjf >> leFyX cfAFyv KgVLaJ KgVoeodjfUwo neF/eCv ueVv KgVLaJ KgVoejJKfy nCoCvf neF/eCv ueVv heMnJKfyif LepvjJh ;fVygx bejfmg nwjf >>
UMnfUwif clCoif neFvfx-neFmaVi cjf nwvv Fmw vaxceF LzjCmfxo mfpfVvjJh D/w DKax Kg\neF k/emg nwpjJF> Kg\neFmfxif cvgxoe hsve ueFjfy DjsV Kg\neF Dmf /eCv cjgDaFy Dcvf >> hsve ueFjfy DjsV Kg\neF Dmf nCoCmfif /sJ-mneF;emfxif cwuzjaMoif LeoaJvy /eov neJnfy, leFyXo ;eoe-veAoe mVoaJhi cjf nwvy ha\mJ Dcvf >> hsve ueFjfy DjsV Kg\neF Dmfo ha\mJ DvfKJ ;wpfx Dcof hsve cjg ueFv heFji mfpfVvjf > ;wpfx Dmfv Fhevf, ꯚꯥꯪꯜꯉ ꯃꯥꯖꯦꯖꯁꯝꯚꯐ, ꯀꯥꯖꯉꯤꯐ ꯆꯃꯓꯚꯐ ꯙꯣꯒꯤ ꯍꯁꯚꯦ ꯆꯖꯒ ꯙꯃꯐꯚ Fceif ꯆꯃꯓꯚꯐ, censC nwcvf ueFv Dbexy LeJl LCogv Kaxv-Kg\v maJh lzuwos Dcof Dcex Dmsx KeFv ngv nzvjJF >> hsve Dmf ;gCvif Rmwif AFv mfpfVvy v\lv vgxo /gCyeMnaVi cjf nwvy beHC k/e leJnfy Dcmgvf >>
hsveyg mfVHC Dc AFv Kaxnfymfx Dmf hsve Kaxyi naFvv Fmwmg cmev ꯃꯓ;ꯖꯐꯌ, mwheVy, ꯃꯋꯃꯁ꯭ꯌ ꯙꯆꯣꯐ ꯃꯋꯖꯁꯪꯌꯃꯒ ꯆꯃꯦꯚ AFpyvf ꯫ ꯍꯁꯚꯦ ꯙꯃꯋꯌꯃꯐꯪ Dmfv crAFyif haJhoif mfy HeGy, vaxigCnaV vaxiejaV Dcof neFvfx neFmaVif AFy LzjC k/eif Fmwmfx mJlgv WKaFif /sJ -mneF;emfxif ve\ ꯀꯐ ꯆꯃꯓ ꯂꯦꯓꯂꯒꯚ ꯅꯦꯓꯅꯐ ꯫ nCoC ꯙꯃꯐꯤꯐ ꯚꯦ\ꯀꯐ ꯆꯃꯓ ꯂꯦꯓꯍꯣ ꯙ;ꯉꯌ Lzoex ꯅꯉꯖꯐꯌ GcXneF ujeFy LzjC Dmfoof hsve Dmf /eGoy /eoy Dcvf > neF ujeGy LzjCo hsveif cjgAFyof mfxLeyo neFy veFjjaF > neF ujeGy uzyoif naFy HeGy, Dcof ujeGyif Lzjc cvgxo vgcf\ Kgofxif D/gJkf LzjCoif vgcfoex veGmgCy HeGyo hsvev ;eGv Lzoex /eogv neJF >> kjf DcgJ ueFjgivf, GcX neF Kjir ujeGy LzjC v\lv nCoCmfif GcX neF D/eCy ujeGyif LzjCo hsve /eGov neF ujeGy /eoyif ;\vyf nwjJF >> cwlw ;sJ mneF cmJ Kxis ueFjyof neF ujeGyo Lf/g ueFy beHC Dmf WKaFv Kxvy Lfy ;gCivf >> beHC Dmfv WKaFo neF ujeGyif cjgAFy vgxif beHC Dce nwjf ueFymf leJF >> nCoCmfo uejeGyif LzjCo ceVvoy k/e- kJ;fx ujeGy, caFjex ujeGy, kXnw ujeGy Dcof ;Jh ujeGy ueFv laUeV laUeVy k/e nwpjimg ujeGy KgofxcJl hsveif Lzoexof ;eGv /ejf > GcXneF Kj- neFvfxLz mvgjaneJh, neFpfxLzv;fxy GcXneF Kjof ceFy ceFyr /eGov hsveKJlv ujeGy LzjC hexLaJnf >> neF ujeGy naFji kwvfx kgCy ueFogv hsve HCmJ levjJF>> hsve HCmJ Fmw levy clCmf mViejJh clC vgcfoexbeFjC Dmfoif uzji DLsxy clC HeGy levjCcf >> hsve Dmwymfx Dmfov neF ujeGy clCoof clC mexv

/gC LeoaJlgv GcX neF ujeGy cHC Dcoif cHC Dco cLX cLX ;\Kfogv LziM lzjgy, cHC Dcoif cHC Dco HCmJ Fmw mJh ;\vjJhv /gCo vgcf\ k/evf uVpfVov cf/eCifoCJ k\LaJlgv neJvKf >> neF hjeGyo hsvev nzjfy Lzoexmfx Dmfoir hsveif cjgAFy WKaFv KXy UCcf >> GcX neFmfx ujeGyKJl v\lv /gCo ne\;y /gCneFmfxif LzjComg hsvev ceFyfi naFvv neFLz LzjC hexLaJvjf >>

nwheJkf AFv hexLaJh
LzjCmfx- mvecuf ;sx uaxy, heKXy
;sx uaxy, kgjeJ nCleFy Dcof kaxy nwLax He\h mpfyg nwLax Lfxy DmfigCy LzjCmfxo hsvev DceFy DceFyfi naFvv LziM lzF > nwheJkf cmfM LzjC Dmf hexLaJvyifocJ hsve naFmX nfxK\lgv UMnfUwif ;\vjJF >> kavgx cvgxif LajCmfx, nwheJ vfxLz hgVmf vgxmexv heVvy hsve LziM lzogv mJvjJF ueFymf "LfjsM ne/e\" Dcof "mekaJ nCnsV" v;fxy Djfy neFjfJl kgqv Fogv LCyfjCnf ueFymf "cvfhgjf kM;jif hgbejf Dcof Fje\ Lzvf" ueFjfy neFjfJ ꯙꯃꯐꯣ ꯚꯋꯚꯖ꯭ꯅꯐ ꯫꯫ ꯍꯁꯚꯦ ꯙꯃꯋꯌꯚ ꯃꯚꯆꯨꯐ ;ꯁꯪ uaxyo, ꯃꯚꯆꯨꯐ DuaxnaV ꯃꯓꯀꯚꯐ ueFy beHC hsve DvaF neFjfJl hVyfjf >>
nwce vfxLz heMnfUwif clCo kavgx cvgxo hsveif Lzoex ;eGv nwjJF >> D/gJ Dcof vgxfoexoif clCo hsve Dmwyv HCcex LziM ueFogv, hsve /ekwy, veGmgCy LziM ;xnJF >> vfxLzv kavgxoir nC LaJho hsve LziM lzogv nCFv hsve KaxnCcf > vfxLzv ;\ho hsve naFvKf > hsveif cjgAFy Lzoex Kxyfjogv, ꯚꯐꯪꯜꯉꯚ ꯍꯁꯚꯦ ꯙꯃꯋꯌꯌꯒ ꯆꯚꯦ ꯊꯐ ꯍꯐꯣꯒꯚ FkeFKgCvyfjJKf ꯫꯫ ꯙꯃꯒ꯭ꯚ ꯍꯁꯚꯦ ueFjfy Kaxvy DjsV Kg\neF Dmfv nCoC Dmfif ve\kf LzjC k/eo ;eGv Lzoex /eogv neJKf >> Umf nwce vfxLz heVodjymg hsveif cLzof neFvfxLz neFjsCc ujeG cLaF keyif LzjC, GcXneF ujeGyo ;q ;ev HCcex LziM lzjf >> neF ujeGy LzjC hexLaJnfy cKw hsveir LzjCmg cg\h UCKfjzF >> havev Dlw LzjCmfx haJhif FheM LajC, vug\-vejsx Dcof nguaxyomg mfpfVvjf >> haJhif FheM LzjCo hsvev hfLdjeF KaxoeFyf leFvyif LbeF cfkzjaM mJF ueFymf "hsve DvaF" neFjfJl c/sJ msxv hMnf >>

FheV LzjCif vgcfoexo hsve HCmJ Fmw hexLaJvjCcf >> D/eCy mJvjCy Fmwof-heVLaFyf nguaxy,KCy haJh Dmfv;fxyvf > hsve HCmJ Fmw Dmf LzjC mfMnfy cHC,Fcgxif DheCy clgxFVv mJhmg lzvjJF >> UMnfUwoif nCoC ꯙꯃꯐꯣ ꯍꯁꯚꯦ ꯂꯦꯌꯤꯐ ;\ꯚꯌꯐ ꯅꯋꯖ꯭ꯆꯐ ꯫꯫ nCoC ꯙꯃꯐꯤꯐ cfAFmfx ꯅꯉꯘ-ꯃꯐꯪꯘꯌꯚ mfVHC AFjJF >> nzG-mfxGyif clC naFjJho hsve HCmJ /eCv levjJKf >> clC Dogo mJvKfy Fmwof-censC nwmsCy, vfxLajaM Dcof caFjex kxwnjaMif Fmw Dmfv D/eCyvf >> uzpfJ ;\vyf Dmf clCif uaxnJnfy k/e Dmfv clC Dc levjCy DogigCvof hexLaJvKfodjs >> clC Dce cHC ;eGv nzjCy hsveif Lzoex Dog Umfof Kj uVLKf >> cmfCJv hsvei naFvjfy ve\kf cmfV LzjC hgxcg\ cg\hof v\ldjf >> neF ujeGy LzjC nwjfcKwif hsveif cmfVof DogcJ nwKfivf >> hsve Dmf cvfhgjf KgVveF Dmfif /sJ mneF;emfxif /eCv cjg AFjfy ha\ mJ Dce AFjie neJF >> uzpfJmg LeoaJvy /eov ve\kf LzjCmfxo mjgJ /ejf ꯫꯫ ꯎꯃꯐꯤꯐ ꯆꯐꯀꯥꯝꯚ ꯎꯝꯅꯐꯎꯋꯤꯐ clCoif ꯍꯁꯚꯦꯌꯒ ꯆꯆꯝ ꯅꯋꯚ /eCv ꯅꯒꯚ ꯅꯉꯖ꯭ꯌꯤꯐ ꯕꯦꯖꯐ beKax keGLaJlgv kjfigCy cAx Kjo mfpfVvy WKaFv Gy HXUf > DmfigCy k/e Dmfv clC Dcif clfJ c/eF nwjCy ha\mJ Dmf cjfx cjexuVy ceFkw Dco ;\nJF >> hsveif naFmX nfxogv, HCLaV ueqlgv lCHC nwuVnJKf > hsve Dmf cr/eCif LziM lzogv Fmw leyKJkf v\lv, nCoCmfif KajfjaM ;eGK\uVyo, LziMnaV, mep\ leJho Dcof nwUeJnaVo /eGogv cHC Dc nwjJh ha\mJvf ueFymf Umf KXcrVvy clC Lsxns >> WKaFif cjgAFy nV Dc AFjfy hsve Dmf cmJ vfxLfv KXy UCniof ve\kf cmJ leJho ;eGv clsx AFivf >>=

- nwmexLsC hdjf/e -

ꯃꯂꯦꯔꯤꯌꯥ ꯍꯥꯏꯕ ꯋꯥꯍꯩꯁꯤ ꯃꯌꯥꯏ ꯑꯣꯏꯕ ꯆꯛꯀꯤ ꯏꯇꯥꯂꯤꯌꯟ ꯋꯥꯍꯩ ꯑꯅꯤ ꯃꯥꯂꯥ aria, ꯍꯥꯏꯕꯗꯤ ꯐꯠꯇꯕ ꯅꯨꯡꯁꯤꯠ ꯍꯥꯏꯕꯁꯤꯗꯒꯤ ꯊꯣꯟꯈꯤꯅꯕꯤ꯫ ꯂꯥꯏꯅꯥꯁꯤ ague ꯅꯠꯇ꯭ꯔꯒ ꯃꯥꯔꯁꯍ ꯐꯦꯚꯦꯔ ꯍꯥꯏꯔꯒꯁꯨ ꯈꯪꯅꯔꯝꯃꯤ꯫ ꯃꯔꯝꯗꯤ ꯃꯁꯤ ꯑꯃꯣꯠꯄ ꯑꯃꯁꯨꯡ ꯐꯠꯇꯕ ꯏꯁꯤꯡꯅ ꯇꯨꯡꯁꯤꯟꯗꯨꯅ ꯂꯩꯕ ꯃꯐꯝꯗ ꯑꯦꯅꯣꯐꯤꯂꯤꯁ ꯑꯃꯣꯝꯅ ꯃꯔꯨꯝ ꯀꯣꯛꯁꯤꯟꯗꯨꯅ ꯃꯆꯥ ꯑꯣꯜꯂꯛꯄ ꯑꯗꯨꯒ ꯂꯥꯏꯅꯥꯁꯤ ꯁꯟꯗꯣꯛꯍꯜꯂꯛꯄꯒ ꯃꯔꯤ ꯂꯩꯅꯩ꯫ ꯃꯂꯦꯔꯤꯌꯥ ꯍꯥꯏꯔꯤꯕ ꯋꯥꯍꯩ ꯑꯁꯤ ꯏꯪꯂꯤꯁꯇ ꯀꯨꯝꯖꯥ 1768 ꯒꯤ ꯃꯇꯝꯗꯒꯤ ꯁꯤꯖꯤꯟꯅꯕ ꯍꯧꯔꯛꯈꯤ꯫ ꯃꯇꯝ ꯑꯃꯗ ꯂꯥꯏꯅꯥꯁꯤ ꯌꯨꯔꯣꯞ ꯑꯃꯁꯨꯡ ꯑꯋꯥꯡ ꯑꯃꯦꯔꯤꯀꯥꯗ ꯌꯥꯝꯅ ꯁꯟꯗꯣꯛꯂꯝꯃꯤ ꯑꯗꯨꯕꯨ ꯍꯧꯖꯤꯛꯇꯤ ꯑꯅꯥꯕꯒꯤ ꯀꯦꯁꯁꯤꯡ ꯂꯩꯔꯕꯁꯨ ꯏꯟꯗꯦꯃꯤꯛ ꯍꯥꯏꯕꯗꯨꯗꯤ ꯑꯣꯏꯗ꯭ꯔꯦ꯫ ꯃꯇꯝ ꯑꯃꯗ ꯃꯁꯣꯡ ꯐꯟꯈꯤꯕ ꯔꯣꯃꯥꯟ ꯑꯦꯝꯄꯥꯌꯔꯅ ꯃꯔꯥꯏ ꯆꯥꯏꯊꯔꯛꯈꯤꯕꯒꯤ ꯃꯔꯝꯁꯤꯡꯒꯤ ꯃꯅꯨꯡꯗ ꯃꯂꯦꯔꯤꯌꯥ ꯑꯁꯤꯁꯨ ꯑꯃꯅꯤ꯫ ꯂꯥꯏꯅꯥꯁꯤꯅ ꯔꯣꯝꯗ ꯑꯁꯨꯛꯀꯤ ꯃꯇꯤꯛ ꯀꯟꯅ ꯁꯟꯗꯣꯔꯛꯈꯤ, ꯑꯗꯨꯅ ꯃꯁꯤꯕꯨ ‘ꯔꯣꯃꯥꯟ ꯐꯤꯚꯔ’ ꯍꯥꯏꯅꯐꯥꯎꯕ ꯈꯪꯅꯈꯤ꯫ ꯃꯇꯝꯗꯨꯒꯤ ꯔꯣꯝꯒꯤ ꯏꯁꯤꯡ-ꯅꯨꯡꯁꯤꯠꯀꯤ ꯐꯤꯚꯝ, ꯏꯁꯤꯡ ꯇꯨꯡꯗꯨꯅ ꯂꯩꯕ ꯃꯐꯝꯁꯤꯡꯅ ꯑꯦꯅꯣꯐꯤꯂꯤꯁꯀꯤ ꯆꯥꯛꯇꯥꯐꯝ ꯑꯣꯏꯕꯗ ꯌꯥꯝꯅ ꯈꯨꯗꯣꯡ ꯆꯥꯈꯤ ꯍꯥꯏꯅ ꯑꯈꯪ ꯑꯍꯩꯁꯤꯡꯅ ꯃꯠ ꯄꯤꯅꯩ꯫
ꯃꯂꯦꯔꯤꯌꯥ ꯑꯁꯤ ꯍꯧꯖꯤꯛ ꯄꯥꯀꯤꯁꯇꯥꯟꯗ ꯏꯟꯗꯦꯃꯤꯛ ꯑꯣꯏꯔꯤ ꯍꯥꯏꯅ ꯋꯔꯜꯗ ꯍꯦꯜꯊ ꯑꯣꯔꯒꯅꯥꯏꯖꯦꯁꯟꯒꯤ ꯃꯇꯨꯡꯏꯟꯅ ꯍꯥꯏꯔꯤ꯫ ꯀꯨꯝꯖꯥ 2022 ꯒꯤ ꯖꯅ꯭ꯌꯨꯋꯥꯔꯤꯗ ꯑꯣꯒꯁꯠ ꯐꯥꯎꯕꯒꯤ ꯃꯅꯨꯡꯗ ꯆꯤꯡꯕꯅ ꯀꯦꯁ ꯃꯁꯤꯡ ꯃꯤꯂꯤꯌꯟ 3.4 ꯃꯨꯛ ꯂꯩꯈꯤ ꯑꯗꯨꯒ ꯀꯨꯝꯖꯥ 2021 ꯗꯅ ꯃꯤꯂꯤꯌꯟ 2.6 ꯀꯤ ꯄꯥꯎꯗꯝ ꯂꯩꯈꯤ꯫ ‘ꯋꯔꯜꯗ ꯃꯂꯦꯔꯤꯌꯥ ꯔꯤꯄꯣꯔꯠ’ ꯀꯤ ꯃꯇꯨꯡꯏꯟꯅ ꯀꯨꯝꯖꯥ 2021 ꯗ ꯃꯂꯦꯔꯤꯌꯥꯅ ꯁꯤꯈꯤꯕ ꯃꯤꯁꯤꯡ ꯑꯁꯤ 619,000 ꯅꯤ ꯑꯗꯨꯒ 2020 ꯗꯅ 625,000 ꯅꯤ꯫ ꯃꯥꯂꯦꯝ ꯄꯨꯝꯕꯒꯤ ꯑꯣꯏꯅ ꯀꯨꯝꯖꯥ 2020 ꯗ ꯂꯩꯈꯤꯕ ꯃꯂꯦꯔꯤꯌꯥꯒꯤ ꯀꯦꯁ ꯃꯁꯤꯡ ꯑꯁꯤ ꯃꯤꯂꯤꯌꯟ 241 ꯅꯤ ꯑꯗꯨꯒ ꯁꯤꯈꯤꯕ ꯃꯁꯤꯡꯅ 267,000 ꯅꯤ꯫ ꯃꯦꯗꯤꯀꯦꯜ ꯁꯥꯏꯟꯁ ꯑꯁꯤ ꯑꯁꯨꯛꯀꯤ ꯃꯇꯤꯛ ꯆꯥꯎꯈꯠꯂꯦ ꯍꯥꯏꯅ ꯂꯧꯕ ꯌꯥꯔꯕ ꯃꯇꯝ ꯑꯁꯤꯗꯁꯨ, ꯃꯂꯦꯔꯤꯌꯥꯅ ꯃꯤꯑꯣꯏꯕ ꯈꯨꯟꯅꯥꯏꯕꯨ ꯑꯣꯠꯂꯤꯕꯁꯤꯗꯒꯤ ꯏꯉꯥꯛ ꯉꯥꯛꯊꯣꯛꯄ ꯉꯝꯗꯅ ꯂꯩꯔꯤꯕꯁꯤꯒꯤ ꯃꯔꯨ ꯑꯣꯏꯕ ꯃꯔꯝ ꯑꯃꯗꯤ ꯂꯥꯏꯅꯥ ꯑꯁꯤꯗꯒꯤ ꯉꯥꯛꯊꯣꯛꯅꯕ ꯚꯦꯛꯁꯤꯟ ꯄꯨꯊꯣꯛꯄ ꯉꯝꯗ꯭ꯔꯤꯕ ꯑꯁꯤꯅꯤ꯫ ꯑꯗꯨꯅ ꯃꯂꯦꯔꯤꯌꯥꯒꯤ ꯃꯇꯤꯛ ꯆꯥꯔꯕ ꯚꯦꯛꯁꯤꯟ ꯑꯃ ꯄꯨꯊꯣꯛꯄ ꯍꯥꯏꯕꯁꯤ ‘ꯕ꯭ꯔꯦꯛꯊ꯭ꯔꯨ’ ꯑꯃ ꯑꯣꯏꯒꯗꯧꯔꯤꯕꯅꯤ꯫ ꯃꯂꯦꯔꯤꯌꯥꯒꯤ ꯚꯦꯛꯁꯤꯟ ꯑꯁꯤ ꯍꯥꯟꯅꯅ ꯄꯨꯊꯣꯛꯈꯤꯕ ꯈꯔ ꯂꯩꯈ꯭ꯔꯦ꯫ ꯀꯨꯝꯖꯥ 2021 ꯗ ꯋꯔꯜꯗ
ꯍꯦꯜꯊ ꯑꯣꯔꯒꯅꯥꯏꯖꯦꯁꯟꯅ ꯔꯤꯀꯃꯦꯟꯗ ꯇꯧꯈꯤꯕ ꯃꯂꯦꯔꯤꯌꯥ
ꯚꯦꯛꯁꯤꯟ RTS,ꯈ ꯑꯁꯤ ꯁꯕ-ꯁꯍꯥꯔꯥꯟ ꯑꯐ꯭ꯔꯤꯀꯥꯒꯤ
ꯂꯩꯕꯥꯛꯁꯤꯡꯗ ꯁꯤꯖꯤꯟꯅꯕ ꯍꯧꯈ꯭ꯔꯦ꯫ ꯆꯩꯔꯛ ꯑꯁꯤꯗ, ꯖꯣꯔꯖ
ꯋꯥꯁꯤꯡꯇꯟ ꯌꯨꯅꯤꯚꯔꯁꯤꯇꯤꯒꯤ ꯊꯤꯖꯤꯟ ꯂꯨꯞ ꯑꯃꯅ ꯃꯂꯦꯔꯤꯌꯥ
ꯏꯟꯐꯦꯛꯁꯟ ꯑꯃꯁꯨꯡ ꯃꯁꯤꯅ ꯁꯟꯗꯣꯔꯛꯄꯕꯨ ꯊꯤꯡꯕꯗ ꯌꯥꯝꯅ
ꯀꯥꯟꯅꯕ ꯄꯤꯒꯗꯕ mRNA ꯚꯦꯛꯁꯤꯟ ꯑꯅꯤ ꯄꯨꯊꯣꯛꯄ
ꯉꯝꯂꯦ ꯍꯥꯏꯔꯤ꯫ ꯍꯧꯖꯤꯛꯀꯤ ꯑꯣꯏꯅꯗꯤ ꯆꯥꯡꯌꯦꯡꯕꯒꯤ ꯊꯥꯛꯇ
ꯂꯩꯔꯤꯕ ꯚꯦꯛꯁꯤꯟ ꯑꯅꯤꯁꯤꯗꯒꯤ ꯑꯃ ꯅꯠꯇ꯭ꯔꯒ ꯑꯅꯤꯃꯛ
ꯄꯨꯟꯅ ꯄꯨꯟꯅ ꯄꯤꯕ ꯃꯇꯝꯗ ꯚꯦꯛꯁꯤꯟꯁꯤꯡ ꯑꯁꯤꯅ ꯃꯇꯤꯛ
ꯆꯥꯔꯕ ꯏꯝꯃ꯭ꯌꯨ ꯔꯦꯁꯄꯣꯟꯁ ꯑꯃ ꯁꯦꯝꯒꯠꯄ ꯉꯝꯃꯤ ꯍꯥꯏꯔꯤ꯫
ꯃꯁꯤꯒꯤ ꯄꯥꯎꯗꯝ ꯑꯁꯤ ꯅꯦꯆꯔ ꯄꯣꯔꯠꯐꯣꯂꯤꯑꯣꯒꯤ ꯁꯔꯨꯛ ꯑꯃ
ꯑꯣꯏꯔꯤꯕ ꯁꯥꯏꯟꯇꯤꯐꯤꯛ ꯖꯅꯔꯦ, ꯖꯔꯅꯦꯜ "ꯅꯄꯖ Vaccines"
(ꯗꯤꯁꯦꯝꯕꯔ 1, 2022) ꯗ ꯐꯣꯡꯗꯣꯔꯛꯈꯤꯕꯅꯤ꯫
ꯖꯣꯔꯖ ꯋꯥꯁꯤꯡꯇꯟ ꯌꯨꯅꯤꯚꯔꯁꯤꯇꯤ ꯃꯤꯜꯀꯦꯟ
ꯏꯟꯁꯇꯤꯇ꯭ꯌꯨꯠ ꯁ꯭ꯀꯨꯜ ꯑꯣꯐ ꯄꯕ꯭ꯂꯤꯛ ꯍꯦꯜꯊꯀꯤ ꯄ꯭ꯔꯣꯐꯦꯁꯔ
ꯑꯣꯐ ꯒ꯭ꯂꯣꯕꯜ ꯍꯦꯜꯊ, ꯅꯔꯚꯩ ꯀꯨꯃꯥꯔ ꯑꯃꯁꯨꯡ ꯃꯍꯥꯛꯀꯤ ꯊꯤꯖꯤꯟ ꯂꯨꯞ ꯑꯁꯤ ꯃꯂꯦꯔꯤꯌꯥ ꯂꯥꯏꯅꯥ ꯄꯣꯛꯍꯜꯂꯤꯕ ꯄꯔꯥꯁꯥꯏꯠ ꯃꯔꯤꯒꯤ ꯃꯅꯨꯡꯗ ꯑꯃ ꯑꯣꯏꯕꯗ ꯅꯠꯇꯅ ꯃꯤ ꯈ꯭ꯋꯥꯏꯗꯒꯤ ꯍꯦꯟꯅ ꯁꯤꯍꯜꯂꯤꯕ ꯄ꯭ꯂꯥꯖꯃꯣꯗꯤꯌꯝ ꯐꯥꯜꯁꯤꯄꯥꯔꯝ ꯍꯥꯏꯔꯤꯕ ꯄꯔꯥꯁꯥꯏꯠ ꯑꯁꯤꯗ ꯑꯈꯟꯅꯕ ꯃꯤꯠꯌꯦꯡ ꯊꯝꯈꯤ꯫ ꯃꯥꯂꯦꯝꯒꯤ ꯑꯣꯏꯅ ꯑꯦꯅꯣꯐꯤꯂꯤꯁ ꯑꯃꯣꯝꯅ ꯆꯤꯛꯄꯗꯒꯤ ꯁꯟꯗꯣꯛꯂꯤꯕ, ꯄꯤ ꯐꯥꯜꯁꯤꯄꯥꯔꯝ ꯑꯃꯁꯨꯡ ꯄꯤ ꯚꯤꯚꯥꯛꯁ ꯅ ꯃꯔꯝ ꯑꯣꯏꯔꯒ ꯃꯥꯂꯦꯝꯗ ꯃꯂꯦꯔꯤꯌꯥꯒꯤ ꯀꯦꯁ 90% ꯗꯒꯤ ꯍꯦꯟꯅ ꯂꯩꯍꯜꯂꯤ ꯑꯗꯨꯒ ꯃꯂꯦꯔꯤꯌꯥꯅ ꯁꯤꯈꯤꯕꯁꯤꯡꯒꯤ ꯃꯅꯨꯡꯗꯒꯤ 95% ꯑꯣꯏꯍꯜꯂꯤ꯫ ꯅꯔꯚꯩ ꯀꯨꯃꯥꯔꯒꯤ ꯂꯨꯞ ꯑꯁꯤꯅ ꯑꯁꯤꯒꯨꯝꯕ ꯄꯔꯥꯁꯥꯏꯠ ꯑꯁꯤꯒꯤ ꯂꯥꯏꯐ ꯁꯥꯏꯀꯜꯒꯤ ꯇꯥꯡꯀꯛ ꯀꯌꯥꯗ ꯑꯌꯦꯠ/ꯑꯊꯤꯡꯕ
ꯄꯤꯕ ꯉꯝꯕ mRNA ꯚꯦꯛꯁꯤꯟ ꯑꯅꯤꯁꯤ ꯁꯦꯝꯒꯠꯂꯛꯈꯤ꯫

ꯊꯤꯖꯤꯟ ꯂꯨꯞ ꯑꯁꯤꯅ ꯃꯂꯦꯔꯤꯌꯥꯒꯤ ꯄꯔꯥꯁꯥꯏꯠꯁꯤꯡꯅ ꯃꯤꯑꯣꯏꯕꯒꯤ ꯍꯛꯆꯥꯡ ꯃꯅꯨꯡꯗ ꯆꯠꯊꯣꯛ ꯆꯠꯁꯤꯟꯕ ꯇꯧꯕ ꯑꯗꯨꯒ ꯐꯤꯔꯥꯛꯇ ꯂꯥꯟꯗꯥꯁꯤꯜꯂꯛꯄꯗ ꯃꯇꯦꯡ ꯄꯥꯡꯂꯤꯕ ꯄ꯭ꯔꯣꯇꯤꯟ ꯑꯃꯗ ꯑꯦꯇꯦꯛ ꯇꯧꯕ ꯉꯝꯕ mRNA ꯚꯦꯛꯁꯤꯟ ꯑꯃꯕꯨ ꯎꯆꯤꯁꯤꯡꯒꯤ ꯀꯥꯡꯂꯨꯞ ꯑꯃꯗ ꯀꯥꯞꯁꯤꯜꯂꯝꯃꯤ꯫ ꯑꯇꯣꯞꯄ ꯎꯆꯤꯒꯤ ꯀꯥꯡꯂꯨꯞ ꯑꯃꯗꯅ ꯑꯦꯅꯣꯐꯤꯂꯤꯁ ꯀꯥꯡꯒꯤ ꯃꯌꯥꯏ ꯊꯪꯕ ꯊꯤꯔꯤꯜꯗ ꯄꯔꯥꯁꯥꯏꯠꯁꯤꯡꯅ ꯃꯔꯨꯝ ꯀꯣꯛꯇꯨꯅ ꯃꯆꯥ ꯑꯣꯜꯂꯛꯄꯗ ꯃꯇꯦꯡ ꯄꯥꯡꯂꯤꯕ ꯄ꯭ꯔꯣꯇꯤꯟ ꯑꯃꯗ ꯑꯦꯇꯦꯛ ꯇꯧꯕ ꯉꯝꯕ ꯚꯦꯛꯁꯤꯟ ꯀꯥꯞꯂꯝꯃꯤ꯫ ꯑꯁꯨꯝꯅ ꯚꯦꯛꯁꯤꯟꯁꯤꯡ ꯀꯥꯞꯂꯕ ꯎꯆꯤꯁꯤꯡ ꯑꯗꯨꯕꯨ ꯏꯟꯐꯦꯛꯁꯟ ꯊꯣꯛꯍꯜꯂꯤꯕ ꯄꯔꯥꯁꯥꯏꯠꯇꯀ ꯂꯣꯏꯅꯗꯨꯅ ꯂꯩꯍꯜꯂꯝꯃꯤ꯫ ꯃꯇꯝ ꯑꯁꯤꯗ, ꯚꯦꯛꯁꯤꯟ ꯑꯗꯨꯅ ꯎꯆꯤꯒꯤ ꯍꯛꯆꯥꯡ ꯃꯅꯨꯡꯗ ꯁꯦꯝꯒꯠꯂꯛꯄ ꯑꯦꯟꯇꯤꯕꯣꯗꯤꯁꯤꯡ ꯑꯗꯨꯕ ꯇꯦꯁꯠ ꯇꯧꯗꯨꯅ ꯌꯦꯡꯂꯝꯃꯤ꯫
ꯑꯁꯨꯝꯅ ꯇꯦꯁꯠ ꯇꯧꯈꯤꯕꯁꯤꯡꯗ, ꯚꯦꯛꯁꯤꯟꯁꯤꯡ ꯑꯗꯨꯅ ꯎꯆꯤꯁꯤꯡ ꯑꯗꯨꯗ ꯃꯄꯥꯡꯒꯜ ꯀꯜꯂꯕ ꯏꯝꯃ꯭ꯌꯨꯟ ꯔꯦꯁꯄꯣꯟꯁ ꯊꯣꯛꯍꯟꯕ ꯑꯗꯨꯒ ꯎꯆꯤꯁꯤꯡ ꯑꯗꯨꯗ ꯊꯣꯔꯛꯀꯗꯕ ꯏꯟꯐꯦꯛꯁꯟꯁꯤꯡꯕꯨꯁꯨ ꯍꯟꯊꯍꯟꯕ ꯉꯝꯈꯤ꯫ ꯑꯇꯣꯞꯄ ꯑꯃꯔꯣꯝꯗꯅ, ꯚꯦꯛꯁꯤꯟꯁꯤꯡ
ꯑꯁꯤꯅ ꯃꯂꯦꯔꯤꯌꯥꯕꯨ ꯁꯟꯗꯣꯛꯍꯜꯂꯤꯕ ꯀꯥꯡꯁꯤꯡꯗ ꯊꯣꯛꯄ
ꯏꯟꯐꯦꯛꯁꯟꯁꯨ ꯍꯟꯊꯍꯟꯕ ꯉꯝꯈꯤ꯫ ꯄ꯭ꯔꯣꯇꯦꯛꯇꯤꯚ
ꯑꯦꯟꯇꯤꯕꯣꯗꯤꯁꯤꯡ ꯌꯥꯎꯕꯁꯤꯅ ꯃꯔꯝ ꯑꯣꯏꯔꯒ, ꯄꯔꯥꯁꯥꯏꯠ
ꯑꯁꯤꯅ ꯏꯟꯐꯦꯛꯠ ꯇꯧꯗ꯭ꯔꯤꯕ ꯀꯥꯡꯁꯤꯡꯗ ꯄꯔꯥꯁꯥꯏꯠꯁꯤꯡꯁꯤꯅ
ꯁꯟꯗꯣꯔꯛꯇꯨꯅ ꯌꯥꯎꯔꯛꯄ ꯄꯔꯥꯁꯥꯏꯠ ꯂꯣꯗ ꯑꯗꯨ ꯑꯉꯛꯄ
ꯃꯑꯣꯡꯗ ꯍꯟꯊꯔꯛꯈꯤ, ꯑꯗꯨꯅ ꯃꯂꯦꯔꯤꯌꯥ ꯁꯟꯗꯣꯛꯄꯒꯤ
ꯆꯥꯡ ꯍꯟꯊꯍꯟꯕꯗꯁꯨ ꯀꯥꯟꯅꯒꯅꯤ ꯍꯥꯏꯔꯤ꯫ ꯃꯇꯧ ꯑꯁꯨꯝꯅ
ꯚꯦꯛꯁꯤꯟ ꯑꯅꯤꯁꯤꯅ ꯃꯤꯑꯣꯏꯕꯗ ꯏꯟꯐꯦꯛꯁꯟ ꯊꯣꯔꯛꯄꯗꯒꯤ
ꯉꯥꯛꯊꯣꯛꯄ ꯑꯃꯁꯨꯡ ꯀꯥꯡ ꯑꯃꯗꯒꯤ ꯑꯇꯣꯞꯄ ꯀꯥꯡ ꯑꯃꯗ
ꯁꯟꯗꯣꯛꯈꯤꯕꯒꯤ ꯆꯥꯡꯕꯨꯁꯨ ꯍꯟꯊꯍꯟꯕ ꯉꯝꯒꯅꯤ ꯍꯥꯏꯅ ꯅꯤꯔꯚꯩ
ꯀꯨꯃꯥꯔꯅ ꯐꯣꯡꯗꯣꯛꯈꯤ꯫ ꯎꯆꯤꯁꯤꯡ ꯑꯗꯨꯗ ꯚꯦꯛꯁꯤꯟ ꯑꯅꯤꯃꯛ
ꯀꯥꯞꯇꯨꯅ ꯌꯦꯡꯕ ꯃꯇꯝꯗꯁꯨ ꯏꯝꯃ꯭ꯌꯨꯟ ꯔꯦꯁꯄꯣꯟꯁꯇ ꯑꯄꯟꯕ
ꯑꯃꯠꯇ ꯂꯩꯇꯅ ꯀꯥꯟꯅꯕꯁꯤꯡꯁꯤ ꯐꯪꯕ ꯉꯝꯈꯤ ꯍꯥꯏꯅ ꯃꯍꯥꯛꯅ ꯃꯈꯥ
ꯇꯥꯅ ꯐꯣꯡꯗꯣꯛꯂꯤ꯫

ꯃꯈꯥ ꯇꯥꯔꯛꯄ ꯆꯥꯡꯌꯦꯡꯁꯤꯡꯗ ꯊꯤꯖꯤꯟ ꯂꯨꯞ ꯑꯁꯤꯅ
ꯑꯇꯣꯞꯄ ꯅ꯭ꯌꯨꯀ꯭ꯂꯤꯛ ꯑꯦꯁꯤꯗꯇ ꯌꯨꯝꯐꯝ ꯑꯣꯏꯕ ꯚꯦꯛꯁꯤꯟꯁꯤꯡꯒ ꯆꯥꯡꯗꯝꯅꯗꯨꯅ ꯌꯦꯡꯈꯤ꯫ ꯃꯁꯤꯒꯤꯗꯃꯛ ꯃꯈꯣꯏꯅ ꯗꯤ ꯑꯦꯟ ꯑꯦ ꯄ꯭ꯂꯥꯖꯃꯤꯗꯁꯤꯡ ꯁꯤꯖꯤꯟꯅꯈꯤ꯫ ꯆꯥꯡꯌꯦꯡꯁꯤꯡ ꯑꯁꯤꯗꯁꯨ mRNA ꯚꯦꯛꯁꯤꯟꯁꯤꯡꯅ ꯗꯤ ꯑꯦꯟ ꯑꯦꯗ ꯌꯨꯝꯐꯝ ꯑꯣꯏꯕ ꯚꯦꯛꯁꯤꯟꯁꯤꯡꯗꯒꯤ ꯌꯥꯝꯅ ꯍꯦꯟꯅ
ꯏꯝꯃ꯭ꯌꯨꯟ ꯔꯦꯁꯄꯣꯟꯁ ꯄꯤꯍꯟꯕ ꯉꯝꯈꯤ꯫ ꯂꯨꯞ ꯑꯁꯤꯅ ꯚꯦꯛꯁꯤꯟꯁꯤꯡ ꯑꯁꯤꯕꯨ ꯁꯥꯐꯕ ꯃꯑꯣꯡꯗ
ꯃꯤꯑꯣꯏꯕꯗ ꯁꯤꯖꯤꯟꯅꯕ ꯌꯥꯅꯕꯒꯤꯗꯃꯛ ꯃꯤꯗꯤ ꯅꯠꯇꯕ ꯃꯤꯑꯣꯏꯕꯒ ꯍꯦꯟꯅ ꯅꯛꯅꯕ ꯃꯔꯤ ꯂꯩꯔꯤꯕ
ꯄ꯭ꯔꯤꯃꯦꯠ ꯃꯣꯗꯦꯜꯁꯤꯡꯗ ꯃꯈꯥ ꯇꯥꯕ ꯆꯥꯡꯌꯦꯡꯁꯤꯡ ꯄꯥꯡꯊꯣꯛꯈꯤꯒꯅꯤ ꯍꯥꯏꯔꯤ꯫ ꯑꯁꯨꯝꯅ ꯇꯥꯡꯀꯛ
ꯀꯌꯥꯗ ꯃꯥꯏ ꯄꯥꯛꯂꯕ ꯃꯇꯨꯡꯗ ꯃꯤꯑꯣꯏꯕꯗ ꯀ꯭ꯂꯤꯅꯤꯀꯜ ꯇ꯭ꯔꯥꯏꯑꯦꯜꯁꯤꯡ ꯄꯥꯡꯊꯣꯛꯀꯅꯤ꯫=

Plasmodium gambiae

Nirbhay Kumar

ꯀꯨꯝꯖꯥ 2022 ꯗ ꯄꯨꯊꯣꯔꯛꯈꯤꯕꯁꯤꯡꯗꯒꯤ ꯈ꯭ꯋꯥꯏꯗꯒꯤ ꯁꯤꯡꯊꯥꯅꯤꯡꯉꯥꯏ ꯑꯣꯏꯕ ꯈꯔ # 2 ꯃꯂꯦꯔꯤꯌꯥꯒꯤ ꯏꯟꯐꯦꯛꯁꯟ ꯑꯃꯁꯨꯡ ꯃꯁꯤꯅ ꯁꯟꯗꯣꯔꯛꯄꯕꯨ ꯌꯥꯝꯅ ꯍꯟꯊꯍꯟꯕ ꯉꯝꯕ mRNA ꯚꯦꯛꯁꯤꯟ
ꯁꯥꯏꯟꯁꯀꯤ ꯈꯣꯡꯆꯠ
ꯀꯨꯟꯖꯣ ꯅꯥꯎꯔꯦꯝ