IMPHAL, MONDAY, FEBRUARY 13, 2017 egiFyskq, WkTjlExg 18 eg wkEq, akmg\k sbAKgi 3414 obT\lE mkEwkB HUEIYEN LANPAO

2 ꯂꯧꯎꯁꯤꯡꯎꯒꯤ ꯀꯥꯈꯜ
ꯍꯨꯏꯌꯦꯟ ꯂꯥꯟꯄꯥꯎꯇꯤꯜꯍꯧꯗ ꯕꯦꯛꯇꯔꯤꯌꯥ, ꯚꯥꯏꯔꯁ ꯑꯃꯁꯨꯡ ꯇꯤꯜꯅꯥ
ꯇꯤꯜꯍꯧ ꯄꯥꯝꯕꯤꯗ ꯃꯈꯜ ꯃꯈꯥ ꯀꯌꯥꯒꯤ ꯂꯥꯏꯅꯥ ꯇꯤꯜꯥꯅꯥꯁꯤꯡ
ꯇꯥꯔꯤꯕꯁꯤ ꯀꯣꯛꯐꯥꯏꯅ ꯊꯣꯛꯍꯟꯕ ꯂꯥꯏꯅꯥꯅ ꯑꯌꯥꯝꯕꯅꯤ ꯑꯗꯨꯕꯨ
ꯕꯦꯛꯇꯔꯤꯌꯥ ꯑꯃꯁꯨꯡ ꯚꯥꯏꯔꯁꯅ ꯊꯣꯛꯍꯟꯕ ꯂꯥꯏꯅꯥ ꯀꯌꯥꯁꯨ
ꯊꯦꯡꯅꯔꯤ꯫ ꯕꯦꯛꯇꯔꯤꯌꯥꯅ ꯊꯣꯛꯍꯟꯕ ꯂꯥꯏꯅꯥꯁꯤꯡꯒꯤ ꯃꯅꯨꯡꯗ ꯁ꯭ꯇꯣ
ꯔꯣꯠ ꯑꯃꯁꯨꯡ KOW ꯔꯣꯠ ꯍꯥꯏꯕ ꯂꯥꯏꯅꯥ ꯃꯈꯜ ꯑꯅꯤꯁꯤ ꯂꯝꯗꯝꯁꯤꯗ
ꯇꯣꯏꯅ ꯊꯦꯡꯅꯔꯤ꯫ ꯚꯥꯏꯔꯁꯅ ꯊꯣꯛꯍꯟꯕ ꯂꯥꯏꯅꯥꯁꯤꯡꯒꯤ ꯃꯅꯨꯡꯗ \

ꯦꯂꯣ ꯗ꯭ꯋꯥꯐ ꯃꯃꯤꯡ ꯄꯟꯕ ꯌꯥꯏ꯫ ꯇꯤꯜꯅꯥꯁꯤꯡꯒꯤ ꯃꯅꯨꯡꯗ ꯃꯔꯤ ꯃꯔꯤ
ꯆꯠꯄꯤ (ꯂꯤꯐ ꯃꯥꯏꯅꯔ) ꯇꯤꯜꯀꯨꯞ (ꯊ꯭ꯔꯤꯞꯁ) ꯇꯤꯜꯍꯧ ꯍꯟ ꯑꯃꯁꯨꯡ
ꯃꯈꯣꯡ ꯀꯛꯄꯤ ꯃꯃꯤꯡ ꯄꯟꯕ ꯌꯥꯏ꯫

ꯁ꯭ꯇꯣꯛ ꯔꯣꯠ: ꯕꯦꯛꯇꯔꯤꯌꯥꯅ ꯊꯣꯛꯍꯟꯕ ꯇꯤꯜꯍꯧ ꯄꯨꯝꯕꯤ
ꯂꯥꯏꯅꯥ ꯑꯁꯤꯅ ꯇꯤꯜꯍꯧꯒꯤ ꯃꯄꯥꯜ ꯌꯥꯎꯕ ꯃꯈꯣꯛꯀꯤ ꯃꯈꯥ TFI

ꯊꯪꯕ ꯁꯔꯨꯛꯁꯤꯡꯗꯒꯤ ꯄꯠꯄ ꯍꯧꯔꯛꯏ꯫ ꯃꯁꯤꯅ ꯃꯔꯝ ꯑꯣꯏꯔꯒ
ꯃꯄꯥꯜꯁꯤꯡꯅ ꯃꯔꯨ ꯆꯪꯗ꯭ꯔꯤꯉꯩꯗ ꯄꯠꯂꯛꯏ, ꯃꯔꯨ ꯆꯪꯕ ꯉꯝꯍꯟꯗꯦ꯫

ꯃꯁꯤꯗ ꯅꯠꯇꯅ ꯃꯔꯨ ꯂꯧꯅꯕ ꯊꯥꯕ ꯅꯠꯇ꯭ꯔꯒꯁꯨ ꯂꯥꯏꯅꯥ ꯆꯦꯜꯂꯕ
ꯇꯤꯜꯍꯧꯁꯤꯡ ꯈꯥꯎꯔꯕ ꯃꯇꯨꯡꯗ ꯄꯠ ꯄꯨꯝꯕ ꯇꯣꯏꯅ ꯊꯦꯡꯅꯩ꯫

ꯕꯦꯛꯇꯔꯤꯌꯥ ꯑꯁꯤꯅ ꯇꯤꯜꯍꯧ ꯃꯔꯨꯒꯖꯤ ꯃꯄꯥꯟ ꯊꯪꯕ ꯁꯔꯨꯛꯁꯤꯡꯗ
ꯂꯩꯔꯝꯕꯗꯒꯤ ꯃꯅꯨꯡ ꯆꯪꯁꯤꯟꯈꯤ, ꯄꯠꯂꯛꯏ꯫ ꯈꯥꯎꯕꯗ ꯈꯨꯠꯂꯥꯏꯅ
ꯁꯣꯛꯈꯤꯕ ꯃꯐꯝꯁꯤꯡꯗ ꯂꯥꯏꯅꯥ ꯆꯪꯈꯤꯕ ꯂꯥꯏꯍꯜꯂꯤ꯫ ꯄꯠꯂꯕ
ꯇꯤꯜꯍꯧꯁꯤꯡ ꯅꯝꯊꯤꯕ ꯃꯅꯝ ꯅꯝꯃꯤ꯫ ꯇꯤꯜꯍꯧ ꯑꯃꯗꯒꯤ ꯑꯃꯗ
ꯂꯥꯟꯁꯤꯟꯗꯨꯅ ꯁꯤꯗꯨꯅ ꯊꯝꯕꯗ ꯑꯀꯥꯏꯕ ꯄꯤ꯫

KOW ꯔꯣꯠ: ꯂꯥꯏꯅꯥ ꯑꯁꯤꯕꯨ ꯕꯦꯛꯇꯔꯤꯌꯥꯅ ꯊꯣꯛꯍꯟꯕꯅꯤ꯫

ꯑꯗꯨꯃꯛꯄꯨ ꯂꯥꯏꯅꯥꯒꯤ ꯂꯥꯏꯑꯣꯡ BGWA ꯈꯦꯟꯅꯩ꯫ ꯂꯥꯏꯅꯥ ꯑꯁꯤꯅ
ꯁꯣꯛꯂꯕ ꯇꯤꯜꯍꯧ ꯄꯥꯝꯕꯤꯁꯤꯡꯒꯤ ꯃꯉꯥꯛ ꯄꯠꯄ ꯍꯧꯔꯛꯏ꯫

ꯄꯥꯝꯕꯤꯅ ꯃꯄꯨꯡ ꯐꯥꯗ꯭ꯔꯤꯉꯩꯗ ꯂꯥꯏꯅꯥꯁꯤ ꯃꯊꯪ ꯃꯊꯪ ꯐꯥꯎꯖꯤꯟꯈꯤꯗꯨꯅ
ꯇꯤꯜꯍꯧ ꯃꯔꯨꯒꯤ ꯃꯅꯨꯡ ꯌꯧꯁꯤꯟꯈꯤ꯫ ꯆꯣꯠ ꯆꯠ ꯂꯥꯎꯅ ꯄꯠꯂꯛꯏ꯫

ꯃꯉꯛꯇ ꯃꯦꯠꯇꯨꯅ ꯌꯦꯡꯕꯗ ꯅꯝꯊꯤꯕ ꯃꯅꯝ ꯌꯥꯎꯕ ꯀꯣꯡꯒꯣꯜ
ꯑꯃꯁꯨꯡ ꯉꯧꯔꯨꯅꯕ ꯃꯍꯤ ꯊꯣꯔꯛꯏ꯫ ꯅꯝꯊꯤꯕ ꯃꯅꯝ ꯅꯝꯃꯤ꯫

ꯉꯥꯛꯊꯣꯛꯅꯕ ꯄꯥꯝꯕꯩ: 1) ꯕꯦꯛꯇꯔꯤꯌꯥꯅ ꯅꯥꯔꯕ (ꯂꯥꯏꯅꯥ ꯃꯈꯜ

[egad) wkAqgKgir Carbendazim 50% WP xDjkA

100 ꯒ Streptocyclene ꯒ꯭ꯔꯥꯝ ꯇꯔꯨꯛ ꯏꯁꯤꯡ ꯂꯤꯇꯔ
50 ꯗ ꯇꯨꯝꯍꯟꯕꯤꯔꯒ ꯀꯥꯞꯊꯣꯛꯄꯗ ꯂꯥꯏꯅꯥ ꯑꯁꯤꯕꯨ ꯃꯈꯥ ꯇꯥꯅ
ꯁꯟꯗꯣꯛꯍꯟꯗꯦ꯫

2) ꯃꯅꯥ ꯁꯪꯂꯤꯉꯩ, ꯃꯉꯛ ꯆꯦꯠꯇ꯭ꯔꯤꯉꯩꯗ ꯃꯅꯥ ꯀꯛꯂꯒ ꯂꯤꯕ
ꯍꯥꯏꯕꯁꯤ ꯂꯥꯏꯅꯥ ꯇꯥꯟꯕꯒꯤ ꯃꯔꯝ ꯑꯃꯅꯤ꯫

3) ꯃꯉꯛ ꯆꯦꯠꯂꯕ ꯇꯤꯜꯍꯧ ꯃꯔꯨꯗꯃꯛ ꯂꯤꯒꯅꯤ꯫

4) ꯂꯤꯡꯂꯝꯗꯥꯏꯗ ꯆꯥꯔꯁꯤꯡꯒꯤ ꯃꯔꯥꯛ ꯑꯃꯁꯨꯡ ꯃꯈꯣꯛ

Streptocyclene ꯗ ꯇꯤꯡꯍꯧꯒꯅꯤ꯫

Streptocyclene ꯒ꯭ꯔꯥꯝ 6 ꯏꯁꯤꯡ ꯂꯤꯇꯔ 50 ꯗ
ꯇꯨꯝꯍꯟꯕꯤꯔꯒ ꯆꯥꯔꯁꯤꯡꯒꯤ ꯃꯈꯣꯡ ꯆꯣꯠꯅ ꯄꯨꯡ ꯑꯅꯤ ꯇꯤꯡꯍꯧꯕ
ꯐꯩ꯫

ꯌꯦꯂꯣ ꯗ꯭ꯋꯥꯔꯐ: ꯚꯥꯏꯔꯁꯅ ꯊꯣꯛꯍꯟꯕ ꯂꯥꯏꯅꯥ ꯑꯁꯤꯅ ꯅꯥꯔꯕ
ꯇꯤꯜꯍꯧ ꯄꯥꯝꯕꯤꯁꯤꯡꯒꯤ ꯃꯅꯥ ꯅꯥꯄꯨ ꯆꯪꯏ꯫ ꯅꯦꯝꯁꯤꯟꯅ, ꯁꯨꯡꯖꯤꯟꯅ
ꯂꯩ꯫ ꯃꯅꯥꯁꯤꯡ ꯄꯥꯛꯊꯣꯛꯄ ꯂꯤꯡ-ꯂꯤꯡ ꯂꯥꯎꯕ ꯌꯥꯎꯏ ꯄꯥꯏꯕꯗ
ꯆꯒꯟꯅꯩ, ꯇꯦꯛꯀꯜꯂꯤ꯫ ꯃꯔꯨꯑꯣꯏꯅ ꯂꯥꯏꯅꯥ ꯑꯁꯤ ꯇꯤꯜꯀꯨꯞꯁꯤꯡꯅ
ꯁꯟꯗꯣꯛꯏ꯫

ꯉꯥꯛꯊꯣꯛꯅꯕ ꯄꯥꯝꯕꯩ: 1) ꯑꯐꯕ ꯃꯔꯨ ꯁꯤꯖꯤꯟꯅꯒꯅꯤ (2)
ꯃꯁꯥ ꯐꯔꯤꯕ ꯄꯥꯝꯕꯤꯁꯤꯡꯒꯤ ꯃꯔꯛꯇ ꯌꯥꯎꯔꯛꯄ ꯂꯥꯏꯅꯥ
ꯆꯦꯜꯂꯕ ꯄꯥꯝꯕꯤꯁꯤꯡ ꯃꯇꯝ ꯃꯇꯝꯒꯤ ꯑꯣꯏꯅ ꯂꯧꯊꯣꯛꯀꯅꯤ (3)
ꯂꯥꯏꯅꯥ ꯑꯁꯤꯕꯨ ꯑꯅꯥꯕ ꯄꯥꯝꯕꯤ ꯑꯃꯗꯒꯤ ꯅꯥꯗꯕ ꯄꯥꯝꯕꯤ ꯑꯃꯗ
ꯁꯟꯗꯣꯛꯂꯤꯕ ꯇꯤꯜꯀꯨꯞꯁꯤꯡ ꯍꯥꯠꯅꯕ Dichlorovos 76

% ꯃꯤꯂꯤꯂꯤꯇꯔ 5 ꯏꯁꯤꯡ ꯂꯤꯇꯔ 10 ꯈꯨꯗꯤꯡꯗ ꯌꯥꯟꯕꯤꯔꯒ
ꯀꯥꯞꯊꯣꯛꯀꯅꯤ꯫

ꯇꯤꯜꯍꯧ ꯄꯥꯝꯕꯤꯗ ꯇꯥꯔꯤꯕ ꯇꯤꯜꯁꯤꯡꯒꯤ ꯃꯅꯨꯡꯗ ꯂꯤꯐ
ꯃꯥꯏꯅꯔ, ꯊ꯭ꯔꯤꯞꯁ, ꯇꯤꯜꯍꯧ ꯍꯟ ꯑꯃꯁꯨꯡ ꯃꯈꯣꯛ ꯀꯛꯄꯤ
ꯄꯟꯕ ꯌꯥꯏ꯫

ꯂꯤꯐ ꯃꯥꯏꯅꯔ: ꯇꯤꯜꯍꯧ ꯃꯅꯥꯒꯤ ꯃꯅꯨꯡ ꯍꯨꯠꯇꯨꯅ ꯆꯪꯈ꯭ꯔꯒ
ꯃꯅꯥꯁꯤꯡꯕꯨ ꯑꯉꯧꯕ ꯅꯥꯄꯨ ꯃꯆꯨꯒꯤ ꯃꯔꯤ ꯃꯔꯤ ꯆꯠꯄꯤ ꯗꯥꯒꯁꯤꯡ
ꯂꯩꯍꯜꯂꯤ꯫ ꯃꯁꯤꯅ ꯃꯔꯝ ꯑꯣꯏꯔꯒ ꯇꯤꯜꯍꯧꯗ ꯀꯣꯛꯐꯥꯏ ꯑꯃꯁꯨꯡ
ꯕꯦꯛꯇꯔꯤꯌꯥꯒꯤ ꯂꯥꯏꯅꯥ ꯀꯌꯥꯕꯨꯁꯨ ꯁꯟꯗꯣꯛꯄꯗ ꯃꯇꯦꯡ ꯄꯥꯡꯏ꯫

ꯃꯁꯤꯗ ꯅꯠꯇꯅ ꯇꯤꯜꯍꯧ ꯃꯔꯨ ꯆꯥꯎꯕꯁꯨ ꯍꯟꯊꯍꯜꯂꯤ꯫

ꯊ꯭ꯔꯤꯞꯁ: ꯑꯄꯤꯛꯄ ꯃꯆꯨ ꯇꯥꯏꯐꯦꯠ ꯇꯥꯏꯕ ꯇꯤꯜꯍꯧꯒꯤ ꯃꯅꯥ
ꯆꯥꯕꯤ ꯇꯤꯜ ꯑꯁꯤ ꯖꯅꯨꯋꯥꯔꯤꯒꯤ ꯑꯔꯣꯏꯕ ꯁꯔꯨꯛꯇꯒꯤ ꯃꯦ ꯊꯥ ꯐꯥꯎꯕ
ꯇꯥꯒꯜꯂꯤ꯫ ꯑꯗꯨꯕꯨ ꯍꯥꯏꯔꯤꯕ ꯇꯤꯜ ꯑꯁꯤꯅ ꯃꯅꯥ ꯆꯥꯅꯕ ꯊꯥꯕ ꯂꯝꯗꯝ
ꯑꯁꯤꯒꯤ ꯑꯄꯤꯛꯄ ꯇꯤꯜꯍꯧ ꯃꯈꯜꯗꯗꯤ ꯆꯍꯤ ꯆꯨꯞꯄ ꯇꯥꯏ
ꯍꯥꯏꯕ ꯌꯥꯏ꯫ ꯇꯤꯜ ꯑꯁꯤꯅ ꯇꯤꯜꯍꯧ ꯃꯅꯥꯒꯤ ꯃꯇꯣꯟꯁꯤꯡꯗ ꯑꯉꯧꯕ
ꯗꯥꯒꯁꯤꯡ ꯂꯩꯍꯟꯕꯒ ꯂꯣꯏꯅꯅ ꯈꯨꯏꯖꯤꯜꯍꯜꯂꯤ꯫ ꯃꯁꯤꯒꯤ ꯐꯤꯚꯝ
ꯑꯁꯤꯕꯨ ꯁꯤꯜꯚꯔ ꯇꯣꯞ ꯍꯥꯏꯅ ꯈꯪꯅꯩ꯫ ꯇꯤꯜꯅꯥ ꯑꯁꯤ ꯇꯤꯜꯍꯧꯅ
ꯃꯄꯥꯟ ꯁꯥꯔꯛꯄ ꯃꯇꯝꯗꯅ ꯍꯦꯟꯅ ꯁꯥꯊꯤ꯫

ꯉꯥꯛꯊꯣꯛꯅꯕ ꯄꯥꯝꯕꯩ: ꯇꯤꯜꯅꯥ ꯑꯅꯤꯃꯛꯄꯨ
ꯉꯥꯛꯊꯣꯛꯅꯕꯒꯤꯗꯃꯛ - ꯀ) ꯑꯑꯣꯟ ꯄꯣꯠꯊꯥ ꯇꯧꯕꯤꯒꯅꯤ꯫ ꯁ)
ꯇꯤꯜꯅꯥ ꯑꯁꯤꯗꯒꯤ ꯈꯔ ꯃꯈꯩ ꯉꯥꯛꯊꯣꯛꯆꯕ ꯉꯝꯖꯕ ꯇꯤꯜꯍꯧ
ꯃꯈꯜꯁꯤꯡ ꯊꯥꯕꯤꯒꯅꯤ꯫ ꯈꯨꯗꯝ ꯑꯣꯏꯅ ꯅꯥꯁꯤꯛ ꯔꯦꯗ ꯑꯃꯁꯨꯡ
ꯁ꯭ꯄꯦꯅꯤꯁ ꯍ꯭ꯋꯥꯏꯠ ꯃꯃꯤꯡ ꯄꯟꯕ ꯌꯥꯏ꯫ ꯂ) Spinosad 45%

ꯃꯤꯂꯤꯂꯤꯇꯔ 5 ꯏꯁꯤꯡ ꯂꯤꯇꯔ 15 ꯈꯨꯗꯤꯡꯗ ꯌꯥꯜꯂꯂꯒ ꯀꯥꯞꯊꯣꯛꯄ
ꯌꯥꯏ ꯅꯠꯇ꯭ꯔꯒꯁꯨ꯭ꯡꯖꯍꯇꯍꯦ (Colonel-S) ꯃꯤꯂꯤꯂꯤꯇꯔ 15
ꯏꯁꯤꯡ ꯂꯤꯇꯔ 15 ꯈꯨꯗꯤꯡꯗ ꯌꯥꯜꯂꯒ ꯀꯥꯞꯊꯣꯛꯀꯅꯤ꯫

ꯍꯟ ꯆꯪꯕ: ꯇꯤꯜꯅꯥ ꯑꯁꯤꯅ ꯁꯣꯛꯍꯜꯂꯕ ꯇꯤꯜꯍꯧ ꯄꯥꯝꯕꯤꯒꯤ
ꯃꯇꯣꯟ ꯊꯪꯕ ꯁꯔꯨꯛꯇꯒꯤ ꯀꯣꯅꯥ ꯃꯆꯨ ꯆꯪꯂꯛꯄꯒ ꯂꯣꯏꯅꯅ ꯄꯥꯝꯕꯤ
ꯑꯗꯨ ꯈꯨꯏꯖꯤꯜꯍꯜꯂꯤ꯫ ꯇꯤꯜꯍꯧ ꯃꯔꯨ ꯑꯃꯁꯨꯡ ꯃꯈꯣꯛꯋꯥꯏꯗꯨ
ꯆꯞꯁꯤꯜꯂꯛꯏ, ꯃꯍꯤ ꯊꯣꯛꯄꯒꯨꯝ ꯎꯒꯅꯤ꯫ ꯈꯥꯏꯗꯣꯛꯇꯨꯅ \

ꯦꯡꯕꯗ ꯁꯦꯟꯇꯤꯃꯤꯇꯔ ꯃꯈꯥꯏ ꯑꯃꯃꯨꯛꯇꯪ ꯁꯥꯡꯕ ꯃꯅꯤꯡ ꯍꯨꯏꯊꯕ
ꯍꯟꯁꯤꯡ ꯌꯥꯎꯔꯝꯕ ꯊꯦꯡꯅꯒꯅꯤ꯫

ꯉꯥꯛꯊꯣꯛꯅꯕ ꯄꯥꯝꯕꯩ: ꯊ꯭ꯔꯤꯞꯁꯀꯤ ꯉꯥꯛꯊꯣꯛꯅꯕ ꯄꯥꯝꯕꯩ
ꯑꯗꯨꯃꯛ ꯆꯞ ꯃꯥꯟꯅꯕ ꯆꯠꯊꯕꯤꯕ ꯌꯥꯏ꯫

ꯃꯈꯣꯡ ꯀꯛꯄꯤ: ꯇꯤꯜ ꯑꯁꯤꯅ ꯃꯈꯜ ꯀꯌꯥꯒꯤ ꯄꯥꯝꯕꯤꯁꯤꯡꯒꯤ
ꯃꯈꯣꯡ ꯀꯛꯊꯠꯂꯤ꯫ ꯅꯤꯡꯇꯝ ꯃꯇꯝꯒꯤ ꯄꯥꯝꯕꯤꯁꯤꯡꯗꯅ
ꯑꯃꯨꯛ ꯍꯦꯟꯅ ꯃꯥꯡꯍꯟ ꯇꯥꯍꯜꯂꯤ꯫ ꯇꯤꯜ ꯑꯁꯤꯅ ꯂꯩꯃꯥꯏ ꯃꯄꯥꯗ
ꯄꯥꯝꯕꯤꯁꯤꯡꯒꯤ ꯃꯈꯣꯡ ꯀꯛꯊꯠꯂꯤ꯫ ꯀꯛꯊꯠꯄꯒꯤ ꯊꯕꯛ
ꯑꯁꯤꯁꯨ ꯅꯨꯃꯤꯗꯥꯡꯒꯤ ꯃꯇꯝꯗꯅ ꯑꯌꯥꯝꯕ ꯇꯧꯏ꯫

ꯉꯥꯛꯊꯣꯛꯅꯕ ꯄꯥꯝꯕꯩ: ꯀ) ꯏꯪꯈꯣꯜꯗ ꯐꯠꯇ ꯍꯧꯗꯤ
ꯂꯩꯍꯟꯕꯤꯔꯣꯏꯗꯕꯅꯤ꯫ ꯈꯣꯝꯖꯤꯜꯂꯒ ꯃꯩ ꯊꯥꯗꯣꯛꯄꯤꯒꯅꯤ꯫ ꯑꯆꯧꯕ
ꯇꯦꯝꯄꯥꯛ ꯂꯩꯇꯨꯝꯁꯤꯡ ꯊꯨꯒꯥꯏꯕꯤꯒꯅꯤ꯫

K) Fenvelerate 0.4DP eGfDjx Malathion

5% ꯀꯤꯂꯣꯒ꯭ꯔꯥꯝ 25-30 ꯐꯥꯎꯕ ꯄꯔꯤ ꯑꯃꯒꯤ ꯂꯝꯗ ꯑꯔꯣꯏꯕ
ꯂꯧꯑꯣꯟꯒꯤ ꯃꯥꯡꯑꯣꯏꯅꯅ ꯍꯥꯞꯄꯤꯕ ꯌꯥꯏ꯫ ꯃꯁꯤꯅ ꯇꯤꯜꯅꯥ
ꯑꯁꯤꯗꯒꯤ ꯉꯥꯛꯊꯣꯛꯄ ꯉꯝꯒꯅꯤ꯫

ꯗꯥ: ꯑꯦꯝ FOTFOT ꯁꯤꯡꯍ

...ꯑꯦꯗꯤꯇꯔꯗ ꯊꯥꯔꯛꯄ ꯆꯤꯊꯤ...

ꯏꯀꯥꯏꯈꯨꯝꯅꯖꯔꯤꯕ ꯑꯦꯗꯤꯇꯔ,
ꯏꯀꯥꯏꯈꯨꯝꯅꯕꯗ ꯃꯇꯤꯛ ꯆꯥꯔꯕ ꯁꯤ ꯑꯦ
ꯑꯦꯐ ꯑꯦꯟꯗ ꯄꯤ ꯗꯤ ꯃꯤꯅꯤꯁꯇꯔ ꯑꯃꯁꯨꯡ
ꯗꯤꯔꯦꯛꯇꯔꯒꯤ ꯃꯐꯝꯗ ꯀꯔꯤꯒꯨꯝꯕ ꯈꯔꯗꯪ
ꯍꯪꯒꯠꯆꯔꯤ ꯃꯗꯨꯗꯤ ꯃꯅꯤꯄꯨꯔꯗ ꯈꯨꯟꯗꯥꯗꯨꯅ
ꯂꯩꯔꯤꯕ ꯃꯤꯑꯣꯏꯁꯤꯡꯅ ꯐꯨꯗ ꯁꯤꯀꯨꯔꯤꯇꯤ
ꯑꯦꯛꯀꯤ ꯃꯈꯥꯗ ꯀꯔꯝ ꯀꯔꯝꯕ ꯏꯃꯨꯡꯒꯤ
ꯃꯤꯑꯣꯏꯁꯤꯡꯗ ꯆꯦꯡ ꯄꯤꯕꯤꯕꯒꯦ?

(2) ꯏꯃꯨꯡ ꯑꯃꯒꯤ ꯃꯤꯁꯤꯡ ꯁꯨꯅ
ꯄꯤꯕꯤꯕꯔ?

(3) ꯏꯃꯨꯡ ꯑꯃꯗ ꯂꯩꯕ ꯃꯤꯑꯣꯏ ꯑꯃꯅ
ꯚꯣꯇꯔ ꯂꯤꯁꯠꯇꯗꯤ ꯆꯟꯗ꯭ꯔꯤꯕ ꯀ꯭ꯂꯥꯁ
ꯅꯥꯏꯟ, ꯇꯦꯟ ꯇꯝꯖꯔꯤꯕ ꯃꯤꯑꯣꯏꯁꯤꯡꯗꯗꯤ
ꯆꯦꯡ ꯐꯪꯍꯟꯗꯕꯔ?

(4) ꯃꯤꯑꯣꯏ ꯑꯃꯅ ꯒꯚꯔꯟꯃꯦꯟꯠꯀꯤ
ꯑꯦꯝꯄ꯭ꯂꯣꯏ ꯑꯃ ꯑꯣꯏꯅ ꯒ꯭ꯔꯦꯗ ꯐꯣꯔꯗ
ꯂꯩꯖꯕ ꯃꯁꯥꯒꯤ ꯑꯣꯏꯕ ꯌꯨꯝ ꯃꯆꯥ ꯑꯃꯈꯛ
ꯅꯠꯇꯅ ꯑꯇꯣꯞꯄ ꯂꯧ, TISOM ꯂꯩꯖꯗꯕ
ꯃꯤꯑꯣꯏꯁꯤꯡꯗꯗꯤ ꯆꯦꯡ ꯐꯪꯍꯟꯕ ꯌꯥꯗꯕꯔ?

(5) ꯃꯤꯑꯣꯏ ꯑꯃꯅ ꯃꯍꯥꯛꯀꯤ ꯃꯇꯤꯛ
ꯆꯥꯕ ꯂꯟ ꯊꯨꯝ ꯃꯔꯥꯡ ꯀꯥꯏꯅ ꯂꯩꯖꯕ ꯃꯁꯥꯒꯤ
ꯑꯣꯏꯅ ꯑꯥꯏ ꯊꯥ ꯑꯃꯗ ꯂꯨꯄꯥ ꯂꯥꯈ 5/6
ꯂꯥꯛꯄ ꯒꯚꯔꯟꯃꯦꯟꯠꯀꯤ ꯑꯦꯝꯄ꯭ꯂꯣꯏꯗꯤ
ꯑꯣꯏꯗꯕ ꯃꯤꯑꯣꯏꯗꯤ ꯆꯦꯡ ꯄꯤꯕꯔ?

(6) ꯍꯥꯟꯅ ꯆꯦꯡ ꯐꯪꯂꯝꯕ ꯃꯤꯑꯣꯏ ꯑꯃꯕꯨ
ꯑꯦꯖꯦꯟꯠ ꯑꯃꯅ ꯀꯛꯊꯣꯛ ꯀꯛꯁꯤꯟ
ꯇꯧꯕꯁꯤꯕꯨ ꯀꯔꯝꯕ ꯃꯑꯣꯡꯗ ꯇꯧꯔꯤꯕꯅꯣ꯫

ꯊꯥ ꯊꯥꯒꯤ ꯑꯣꯏꯅ ꯀꯦꯟꯗ꯭ꯔ ꯑꯃꯒꯤ ꯐꯪꯂꯤꯕ
ꯆꯥꯛꯊꯨꯡ ꯄꯥꯎꯆꯦꯒꯤ ꯈꯨꯠꯊꯥꯡꯗ ꯈꯪꯍꯟꯕꯗ
ꯀꯔꯤ ꯑꯀꯥꯏꯕ ꯂꯩꯕꯒꯦ?

ꯃꯔꯤ ꯂꯩꯅꯕ ꯃꯤꯅꯤꯁꯇꯔ ꯑꯃꯗꯤ
ꯗꯤꯔꯦꯛꯇꯔꯅ ꯄꯥꯎꯈꯨꯝ ꯐꯖꯅ ꯄꯤꯕꯤꯅꯕ
ꯍꯥꯏꯖꯔꯤ꯫ ꯈꯪꯖꯗꯗꯨꯅ ꯍꯪꯖꯕꯅꯤ꯫ ꯑꯔꯥꯟ ꯑꯍꯨꯏ
ꯌꯥꯎꯈ꯭ꯔꯕꯁꯨ ꯉꯥꯛꯄꯤꯒꯅꯤ ꯍꯥꯏꯅ ꯅꯤꯡꯖꯩ꯫

ꯑꯗꯣꯝꯒꯤ-

ꯀꯦ ꯑꯦꯁ ꯑꯩꯆ ꯇꯣꯝꯆꯧ ꯁꯤꯡꯍ
ꯃꯔꯤ ꯂꯩꯅꯕꯁꯤꯡꯗꯒꯤ ꯈꯪꯖꯅꯤꯡꯕ ꯈꯔꯗꯪ
10 = ꯏꯃꯗꯃ
(Amada Phun)
ꯃꯌꯥꯡ ꯏꯝꯐꯥꯜꯗ ꯃꯤꯈꯜꯒꯤ ꯏꯔꯥꯡ
ꯀꯅꯥꯃꯠꯇ ꯀꯣꯝꯊꯣꯛꯄ ꯇꯧꯗꯅ ꯅꯣꯡꯃꯩ ꯂꯧꯈꯠꯂꯨ
ꯃꯅꯤꯄꯨꯔꯗ ꯃꯤꯈꯜꯒꯤ ꯃꯔꯤ ꯂꯩꯅꯅ ꯏꯔꯥꯡ ꯈ꯭ꯋꯥꯏꯗꯒꯤ ꯊꯣꯛꯀꯟꯕ ꯑꯦꯁꯦꯝꯕ꯭ꯂꯤ ꯀꯟꯁꯇꯤꯇꯨꯑꯦꯟꯁꯤ ꯑꯃ ꯄꯟꯕ ꯇꯥꯔꯕꯗꯤ ꯏꯝꯐꯥꯜ ꯋꯦꯁꯠ ꯗꯤꯁꯇ꯭ꯔꯤꯛꯀꯤ
ꯃꯅꯨꯡ ꯆꯟꯅ ꯂꯩꯕ 23-ꯃꯌꯥꯡ ꯏꯝꯐꯥꯜ ꯑꯦꯁꯦꯝꯕ꯭ꯂꯤ ꯀꯟꯁꯇꯤꯇꯨꯑꯦꯅꯁꯤꯅꯤ꯫

ꯀꯟꯁꯇꯤꯇꯨꯑꯦꯟꯁꯤ ꯑꯁꯤꯗ ꯄꯥꯡꯊꯣꯛꯈꯤꯕ ꯃꯤꯈꯜꯁꯤꯡ ꯌꯦꯡꯂꯨꯕ ꯃꯇꯝꯗ ꯈꯠꯅ ꯆꯩꯅꯕ,
ꯃꯤꯁꯤ-ꯃꯤꯅꯥ, ꯃꯤꯒꯤ ꯃꯄꯣꯠ ꯃꯆꯩ ꯃꯥꯡ ꯇꯥꯛꯍꯟꯕꯒꯤ ꯊꯧꯗꯣꯛ ꯃꯁꯤꯡ ꯈꯪꯗꯅ ꯊꯣꯛꯈꯤ꯫

ꯊꯧꯗꯣꯛꯁꯤꯡ ꯑꯗꯨ ꯃꯈꯥ ꯇꯥꯅ ꯊꯣꯛꯍꯟꯗꯅ ꯄꯨꯂꯤꯁꯀꯤ ꯃꯥꯏꯀꯩꯗꯒꯤ ꯍꯣꯠꯅꯕꯒꯤ ꯆꯥꯡ ꯌꯥꯝꯅ
ꯋꯥꯠꯂꯤ꯫ ꯃꯇꯝ ꯃꯇꯝꯗꯨꯒꯤ ꯌꯥꯅ ꯌꯥꯅꯕ ꯆꯠꯂꯤ꯫ ꯂꯣꯒꯤ ꯑꯣꯏꯕ ꯊꯕꯛ ꯆꯞ ꯆꯥꯅ ꯂꯧꯈꯠꯂꯒ
ꯃꯔꯥꯜ ꯂꯩꯕꯁꯤꯡ ꯑꯗꯨ ꯑꯆꯥꯟ ꯃꯤꯔꯥꯏ ꯅꯥꯏꯗꯅ ꯆꯞ ꯆꯥꯕ ꯆꯩꯔꯥꯛ ꯐꯪꯍꯟꯈꯤꯕꯒꯤ ꯈꯨꯗꯝ
ꯆꯥꯡꯗꯝꯁꯤꯡ ꯊꯤꯕ ꯌꯥꯏ꯫ ꯃꯃꯥꯡ-ꯃꯃꯥꯡꯒꯤ ꯇꯥꯝꯗꯁꯨ ꯃꯤꯁꯤ ꯃꯤꯅꯥ ꯌꯥꯎꯅꯈꯤ꯫ ꯃꯤꯔꯦꯞ
ꯑꯣꯏꯔꯤꯕ ꯃꯤꯁꯛ ꯑꯗꯨꯅ ꯃꯆꯤꯟ ꯃꯅꯥꯎ, ꯃꯔꯤ-ꯃꯇꯥ ꯑꯃꯗꯤ ꯃꯍꯥꯛꯀꯤ ꯋꯥꯔꯀꯔꯁꯤꯡ
ꯄꯨꯜꯂꯞ ꯄꯨꯗꯨꯅ ꯂꯥꯛꯂꯒ ꯑꯇꯣꯞꯄ ꯋꯥꯔꯀꯔ ꯑꯃꯒꯤ ꯃꯌꯨꯝꯗ ꯅꯨꯡꯅ ꯊꯥꯖꯤꯟꯕ, ꯅꯣꯡꯃꯩ
ꯀꯥꯞꯁꯤꯟꯕꯅꯆꯤꯡꯕ ꯊꯧꯗꯣꯛ ꯀꯌꯥꯃꯔꯨꯝ ꯊꯣꯔꯛꯄꯗ ꯃꯅꯥꯛ ꯅꯛꯄꯗ ꯂꯩꯔꯤꯕ ꯄꯨꯂꯤꯁꯀꯤ
ꯄꯥꯔꯁꯅꯦꯜꯁꯤꯡꯅ ꯀꯔꯤꯃꯠꯇ ꯇꯧꯈꯤꯗꯦ꯫ ꯃꯄꯥꯡꯒꯜ ꯀꯟꯕ, ꯃꯇꯤꯛ ꯃꯌꯥꯏ ꯂꯩꯕ ꯃꯤꯑꯣꯏꯅ
ꯃꯤꯈꯜꯒꯤ ꯌꯦꯡꯂꯒ ꯃꯈꯣꯏꯕꯨ ꯄꯣꯁꯇꯤꯡ ꯇꯥꯍꯟꯕꯗꯧꯅ ꯇꯧꯈꯤ꯫ ꯑꯁꯤꯒꯨꯝꯕ ꯃꯈꯜꯒꯤ
ꯀꯦꯁꯁꯤꯡ ꯑꯗꯨ ꯃꯌꯥꯡ ꯏꯝꯐꯥꯜ ꯄꯨꯂꯤꯁ ꯁ꯭ꯇꯦꯁꯟꯅ ꯀꯝꯗꯧꯅ ꯄꯥꯏꯈꯠꯈꯤꯕꯒꯦ ꯑꯃꯁꯨꯡ
ꯀꯦꯁꯁꯤꯡ ꯑꯗꯨꯒꯤ ꯋꯥꯔꯣꯏꯁꯤꯟ ꯀꯔꯤꯅꯣ ꯍꯥꯏꯕ ꯊꯝꯗꯗꯕꯅ ꯃꯤꯈꯜꯒꯤ ꯃꯇꯝ ꯑꯃꯨꯛ \

ꯧꯔꯛꯄꯗ ꯃꯌꯥꯏ ꯀꯥꯕ ꯆꯤꯟꯖꯥꯛ ꯆꯥꯕꯗꯧꯅ ꯇꯧꯔꯛꯏ꯫ ꯃꯍꯧꯁꯥꯒꯤ ꯄꯥꯝꯗꯕ ꯊꯧꯗꯣꯛꯁꯤꯡ ꯑꯗꯨ
ꯑꯃꯨꯛ ꯍꯟꯅ ꯆꯠꯊꯍꯟꯅꯤꯡꯕꯒꯇꯤ ꯋꯥꯈꯜ ꯂꯥꯛꯍꯜꯂꯤ꯫ ꯃꯃꯥꯡꯊꯛꯇ ꯊꯣꯛꯈꯤꯕ ꯃꯤꯁꯤ
ꯃꯤꯅꯥꯒꯤ ꯀꯦꯁꯁꯤꯡ ꯑꯗꯨ ꯃꯈꯣꯏ ꯃꯁꯦꯜ ꯌꯥꯤꯟꯅꯍꯟꯕꯔꯣꯝꯗ ꯊꯕꯛ ꯇꯧꯔꯒꯗꯤ ꯂꯩꯕꯥꯛ
ꯑꯁꯤꯗ ꯂꯣ ꯆꯠꯅꯕꯒꯛꯤ ꯀꯥꯟꯅꯕ ꯂꯩꯇꯦ꯫ ꯃꯔꯝ ꯃꯌꯥꯝ ꯑꯁꯤ ꯌꯦꯡꯂꯨꯔꯒ ꯃꯌꯥꯡ ꯏꯝꯐꯥꯜꯗ
ꯃꯤꯈꯜꯒꯤ ꯃꯇꯝꯗ ꯌꯥꯝꯅ ꯇꯣꯏꯅ ꯏꯔꯥꯡ ꯊꯣꯛꯂꯤꯕꯁꯤꯒꯤ ꯃꯄꯨꯡ ꯑꯣꯏꯕ ꯃꯔꯝꯗꯤ
ꯄꯨꯂꯤꯁꯅ ꯃꯊꯧꯗ ꯊꯧꯁꯥꯔꯛꯇꯕ ꯑꯃꯁꯨꯡ ꯂꯣꯒꯤ ꯃꯇꯨꯡ ꯏꯟꯅ ꯆꯞ ꯆꯥꯕ ꯊꯕꯛ ꯇꯧꯒꯦ ꯍꯥꯏꯕ
ꯈꯜꯂꯛꯇꯕꯗꯒꯤꯅꯤ ꯍꯥꯏꯕꯗ ꯍꯥꯏꯃꯟꯕ ꯊꯣꯛꯂꯣꯏ꯫ ꯏꯟꯗꯤꯌꯥꯒꯤ ꯑꯣꯏꯅ ꯄꯥꯡꯊꯣꯛꯄ
ꯃꯤꯈꯜꯗ ꯏꯔꯥꯡ ꯈ꯭ꯋꯥꯏꯗꯒꯤ ꯊꯣꯛꯀꯟꯕ ꯃꯐꯝꯁꯤ ꯕꯤꯍꯥꯔ ꯁ꯭ꯇꯦꯠ ꯑꯣꯏꯔꯝꯃꯤ꯫ ꯁ꯭ꯇꯦꯠ
ꯑꯁꯤꯒꯤ ꯂꯣ ꯑꯦꯟꯗ ꯑꯣꯔꯗꯔꯒꯤ ꯐꯤꯚꯝ ꯑꯉꯛꯄ ꯐꯪꯅ ꯐꯠꯂꯝꯗꯦ꯫ ꯃꯄꯥꯡꯒꯜ ꯀꯜꯂꯕ
ꯄꯣꯂꯤꯇꯤꯁꯤꯌꯥꯟꯁꯤꯡꯅ ꯂꯣꯏꯕ ꯈꯨꯠꯂꯥꯏ ꯄꯥꯏꯕ ꯈꯨꯠꯄꯨ ꯀꯌꯥꯅ ꯄꯩꯗꯨꯅ ꯂꯩꯕꯒꯨꯝ ꯇꯧꯔꯝꯃꯤ꯫

ꯑꯗꯨꯕꯨ ꯍꯧꯈꯤꯕꯗ ꯄꯥꯡꯊꯣꯛꯈꯤꯕ ꯁ꯭ꯇꯦꯠ ꯑꯦꯁꯦꯝꯕ꯭ꯂꯤꯒꯤ ꯏꯂꯦꯛꯁꯟꯗꯗꯤ ꯏꯂꯦꯛꯁꯟ
ꯀꯃꯤꯁꯟ ꯑꯣꯐ ꯏꯟꯗꯤꯌꯥꯒꯤ ꯌꯥꯊꯪꯅ ꯁ꯭ꯇꯦꯠ ꯑꯗꯨꯗ ꯂꯩꯕ ꯃꯁꯛ ꯅꯥꯏꯕ ꯃꯤꯑꯣꯏꯁꯤꯡꯅ
ꯄꯥꯏꯔꯤꯕ ꯂꯥꯏꯁꯦꯟꯁꯀꯤ ꯅꯣꯡꯃꯩ ꯃꯈꯜ ꯈꯨꯗꯤꯡꯃꯛ ꯈꯣꯝꯒꯠꯅꯕ ꯌꯥꯊꯪ ꯄꯤꯈꯤ꯫ ꯌꯥꯊꯪ ꯑꯗꯨ
ꯆꯥꯝꯃꯒꯤ ꯃꯅꯨꯡꯗ 80 ꯔꯣꯝ ꯉꯥꯛꯄ ꯉꯝꯈꯤ꯫ ꯍꯦꯛ ꯉꯝꯕꯃꯈꯩ ꯂꯥꯏꯁꯦꯟꯁꯀꯤ ꯅꯣꯡꯃꯩꯁꯤꯡ
ꯄꯨꯂꯤꯁꯅ ꯈꯣꯝꯒꯠꯈꯤꯕꯗꯒꯤ ꯁ꯭ꯇꯦꯠꯀꯤ ꯏꯂꯦꯛꯁꯟ ꯑꯗꯨꯗ ꯄꯥꯝꯗꯕ ꯊꯧꯗꯣꯛ ꯊꯣꯛꯄꯒꯤ
ꯆꯥꯡ ꯁꯥꯊꯤꯅ ꯍꯟꯊꯈꯤ꯫ ꯃꯗꯨꯒꯤ ꯃꯇꯧ ꯇꯝꯂꯒ ꯏꯟꯗꯤꯌꯥꯒꯤ ꯁ꯭ꯇꯦꯠ ꯑꯇꯩꯗ ꯄꯥꯡꯊꯣꯛꯄ
ꯃꯤꯈꯜ ꯄꯨꯝꯅꯃꯛꯇ ꯂꯥꯏꯁꯦꯟꯁꯀꯤ ꯅꯣꯡꯃꯩ ꯈꯣꯝꯒꯠꯄ ꯍꯥꯏꯕꯁꯤ ꯃꯤꯈꯜ ꯃꯃꯥꯡꯗ ꯇꯧꯗꯕ
ꯌꯥꯗꯕ ꯊꯕꯛ ꯑꯣꯏꯔꯛꯈꯤ꯫ ꯃꯅꯤꯄꯨꯔꯗꯁꯨ ꯑꯗꯨꯃꯉꯥꯏ ꯋꯥꯈꯜꯂꯣꯟ ꯑꯁꯤꯗ ꯃꯤꯠꯌꯦꯡ
ꯊꯝꯂꯒ ꯃꯤꯈꯜ ꯃꯃꯥꯡꯗ ꯂꯥꯏꯁꯦꯟꯁꯀꯤ ꯅꯣꯡꯃꯩ ꯑꯌꯥꯝꯕ ꯈꯣꯝꯒꯠꯄ ꯍꯧꯈ꯭ꯔꯦ꯫ ꯃꯇꯤꯛ
ꯃꯌꯥꯏ ꯂꯩꯕ ꯃꯤꯑꯣꯏ ꯈꯔ ꯅꯠꯇꯅ ꯑꯌꯥꯝꯕꯗꯤ ꯃꯌꯨꯝ ꯃꯌꯨꯝꯗ ꯆꯠꯇꯨꯅ ꯅꯣꯡꯃꯩ ꯈꯣꯝꯒꯠꯄꯒꯤ
ꯊꯕꯛ ꯍꯧꯖꯤꯛꯁꯨ ꯂꯦꯞꯇꯅ ꯆꯠꯊꯔꯤ꯫ ꯑꯗꯨꯕꯨ ꯅꯣꯡꯃꯩꯒꯤ ꯂꯥꯏꯁꯦꯟꯁ ꯄꯥꯏꯕ ꯃꯤꯑꯣꯏ ꯑꯃꯅ
ꯍꯔꯥꯎ ꯇꯌꯥꯝꯅ ꯅꯣꯡꯃꯩ ꯄꯤꯊꯣꯛꯄ ꯇꯧꯅꯗꯕꯅ ꯄꯨꯂꯤꯁꯇꯁꯨ ꯅꯣꯡꯃꯩ ꯈꯣꯝꯒꯠꯄꯗ ꯑꯋꯥꯕ
ꯑꯃꯅꯤ꯫ ꯃꯌꯥꯡ ꯏꯝꯐꯥꯜꯗ ꯆꯠꯂꯤꯕ ꯐꯦꯕ꯭ꯔꯨꯋꯥꯦꯔꯤꯒꯤ 10ꯒꯤ ꯅꯨꯃꯤꯗꯥꯡꯗ ꯊꯣꯛꯈꯤꯕ ꯃꯤꯈꯜꯒ
ꯃꯔꯤ ꯂꯩꯂꯅꯕ ꯊꯧꯗꯣꯛ ꯑꯗꯨꯒꯤ ꯃꯇꯥꯡꯗ ꯐꯪꯕ ꯄꯥꯨꯒꯤ ꯃꯇꯨꯡ ꯏꯟꯅ ꯅꯃꯨꯤꯠ ꯑꯗꯨꯗ ꯃꯁꯤꯡ
ꯈꯪꯗꯕ ꯅꯣꯡꯃꯩ ꯔꯥꯎꯟꯗ ꯀꯌꯥꯃꯔꯨꯝ ꯀꯥꯞꯈꯤ ꯍꯥꯏꯕꯁꯤꯃꯛ ꯇꯥꯕꯗ ꯅꯨꯡꯉꯥꯏꯇꯕ ꯄꯥꯨꯅꯤ꯫

ꯂꯥꯏꯁꯦꯟꯁꯀꯤ ꯅꯣꯡꯃꯩ ꯄꯨꯝꯅꯃꯛ ꯂꯧꯈꯠꯄ ꯂꯣꯏꯈ꯭ꯔꯕ ꯃꯇꯨꯡꯗ ꯃꯌꯥꯡ ꯏꯝꯐꯥꯜꯗ ꯃꯤꯈꯜꯒ
ꯃꯔꯤ ꯂꯩꯅꯅ ꯊꯣꯛꯄ ꯏꯔꯥꯡꯗ ꯅꯣꯡꯃꯩ ꯀꯥꯞꯄ ꯍꯥꯏꯕꯁꯤ ꯀꯤꯅꯤꯡꯉꯥꯏꯅꯤ꯫ ꯑꯦꯁꯦꯝꯕ꯭ꯂꯤ
ꯀꯟꯁꯇꯤꯇꯨꯑꯦꯟꯁꯤ ꯑꯁꯤꯗ ꯂꯩꯔꯤꯕ ꯃꯤꯌꯥꯝꯒꯤ ꯃꯔꯛꯇꯁꯨ ꯉꯥꯏꯍꯥꯛ ꯂꯩꯇꯅ ꯋꯥꯈꯜ
ꯇꯥꯅꯗꯕꯒꯤ ꯊꯧꯗꯣꯛ ꯊꯣꯛꯈꯤꯕ ꯂꯩꯈ꯭ꯔꯦ꯫ ꯃꯤꯆꯝ ꯃꯁꯦꯜꯒꯤ ꯃꯔꯛꯇꯁꯨ ꯂꯥꯏꯁꯦꯟꯁꯀꯤ
ꯅꯣꯡꯃꯩ ꯄꯥꯏꯔꯒ ꯀꯥꯞꯅꯕꯒꯤ ꯊꯧꯗꯣꯛ ꯀꯌꯥ ꯑꯃꯁꯨ ꯊꯣꯛꯈ꯭ꯔꯦ꯫ ꯃꯇꯝꯗꯨꯗꯁꯨ ꯂꯥꯏꯁꯦꯟꯁꯀꯤ
ꯅꯣꯡꯃꯩꯁꯤꯡ ꯈꯣꯝꯒꯠꯄ ꯂꯩꯈꯤ꯫ ꯃꯇꯥꯡ ꯑꯁꯤꯗ ꯄꯟꯖꯅꯤꯡꯕꯗꯤ ꯃꯌꯥꯡ ꯏꯝꯐꯥꯜ ꯑꯦ ꯁꯤꯗ
ꯃꯤꯈꯜꯒ ꯃꯔꯤ ꯂꯩꯅꯅ ꯃꯤꯁꯤ ꯃꯤꯅꯥꯒꯤ ꯊꯧꯗꯣꯛ ꯊꯣꯛꯍꯜꯂꯣꯏꯁꯤ ꯍꯥꯏꯔꯕꯗꯤ ꯗꯤꯁꯇ꯭ꯔꯤꯛ
ꯑꯣꯊꯣꯔꯤꯇꯤꯅ ꯇꯉꯥꯏꯐꯗꯕꯅꯤ ꯍꯥꯏꯗꯨꯅ ꯈꯥꯛꯂꯒ ꯂꯧꯈꯠꯇꯅ ꯊꯝꯂꯤꯕ ꯅꯣꯡꯃꯩ ꯈꯨꯗꯤꯡꯃꯛ
ꯂꯧꯈꯠꯂꯨ ꯍꯥꯏꯖꯅꯤꯡꯏ꯫

ꯇꯤꯜꯍꯧ ꯂꯣꯛꯄ ꯑꯃꯁꯨꯡ ꯂꯤꯕ
ꯃꯅꯤꯄꯨꯔꯒꯤ ꯃꯐꯝ ꯀꯌꯥꯗ ꯍꯧꯖꯤꯛ ꯇꯤꯜꯍꯧꯁꯤꯡ ꯐꯅ ꯐꯖꯅ
ꯊꯥꯗꯨꯅ ꯅꯤꯡꯊꯤꯅ ꯍꯧꯕ ꯊꯦꯡꯅꯖꯩ꯫ ꯍꯧꯔꯤꯕ ꯄꯥꯝꯕꯤꯁꯤꯡꯒꯇꯤ
ꯇꯥꯡꯛꯀꯤ ꯃꯐꯝ ꯑꯃꯒ ꯑꯃꯒ ꯈꯦꯟꯅꯕꯗꯤ ꯂꯩ꯫ ꯐꯅ ꯐꯖꯅ
ꯍꯧꯔꯕꯁꯨ, ꯃꯔꯨ ꯅꯤꯡꯊꯤꯅ ꯀꯥꯗꯨꯅ ꯄꯣꯠꯊꯣꯛ ꯐꯖꯅ ꯅꯤꯡꯊꯤꯅ ꯐꯪꯕ
ꯌꯥꯔꯦ ꯍꯥꯏꯅ ꯑꯥꯁꯥ ꯇꯧꯔꯕꯁꯨ ꯂꯣꯛꯄ ꯃꯇꯝꯗ ꯈꯖꯤꯛꯇꯪ ꯁꯣꯏꯈꯤꯕ
ꯅꯠꯇ꯭ꯔꯒ ꯊꯝꯕ ꯃꯇꯝꯗ ꯃꯑꯣꯡ ꯆꯥꯗ꯭ꯔꯕꯗꯤ ꯃꯇꯝ ꯁꯥꯡꯅ ꯆꯪꯅ
ꯍꯣꯠꯅꯗꯨꯅ ꯑꯣꯏꯔꯛꯂꯕ ꯇꯤꯜꯍꯧꯁꯤꯡ ꯃꯐꯝ ꯃꯔꯥꯡ ꯈꯪꯗꯅ ꯑꯃꯥꯡ
ꯑꯇꯥ ꯀꯌꯥ ꯑꯃ ꯊꯣꯛꯇꯨꯅ ꯋꯥꯅ ꯍꯣꯠꯅꯔꯨꯕꯒꯤ ꯃꯍꯩ ꯄꯨꯝꯅꯃꯛ
ꯃꯥꯡꯈꯤꯕ ꯌꯥꯕꯒꯤ ꯇꯥꯟꯖꯥ ꯌꯥꯝꯅ ꯂꯩ꯫ ꯊꯝꯖꯅꯤꯡꯂꯤꯕ ꯋꯥꯐꯝꯗꯤ
ꯇꯤꯜꯍꯧ ꯂꯣꯛꯄ ꯑꯃꯁꯨꯡ ꯂꯤꯗꯨꯅ ꯊꯝꯕ ꯍꯥꯏꯕꯁꯤ ꯌꯥꯝꯅ ꯂꯥꯏꯅ
ꯂꯧꯕ ꯌꯥꯗꯦ, ꯈꯔ ꯈꯖꯤꯛ ꯈꯪꯅ ꯆꯦꯛꯁꯤꯟꯅꯤꯡꯉꯥꯏ ꯑꯣꯏꯕ ꯋꯥꯐꯝ
ꯀꯌꯥ ꯑꯃ ꯂꯩ ꯍꯥꯏꯕꯁꯤꯅꯤ꯫ ꯈꯔ ꯈꯪꯖꯤꯟꯃꯤꯟꯅꯁꯤ꯫

ꯇꯤꯜꯍꯧꯒꯤ ꯈ꯭ꯋꯥꯏꯗꯒꯤ ꯑꯃꯥꯡꯕ ꯑꯣꯏꯍꯜꯂꯤꯕꯁꯤ ꯂꯤꯗꯨꯅ
ꯊꯝꯕ ꯃꯇꯝꯗ ꯃꯇꯣꯟ ꯌꯥꯝꯅ ꯉꯟꯅ ꯊꯣꯛꯇꯨꯅ ꯊꯝꯕ ꯌꯥꯗꯗꯨꯅ
ꯃꯥꯡꯕꯁꯤꯅꯤ ꯍꯥꯏꯕ ꯇꯥꯏ꯫ ꯋꯥꯐꯝ ꯑꯁꯤ ꯇꯤꯜꯍꯧ ꯀꯥꯡꯂꯨꯞꯀꯤ
ꯑꯣꯏꯅ ꯈꯔ ꯃꯈꯩ ꯈꯦꯟꯅꯕꯗꯤ ꯂꯩꯇꯕ ꯅꯠꯇꯦ꯫ ꯑꯉꯧꯕ ꯇꯤꯜꯍꯧ
ꯃꯈꯜꯅ ꯑꯉꯥꯡꯕ ꯑꯃꯗꯤ ꯄꯦꯇ꯭ꯔꯨꯛꯂꯩ ꯃꯆꯨꯒꯤ ꯃꯈꯜꯁꯤꯡꯗꯒꯤ
ꯃꯇꯣꯟ ꯊꯣꯛꯀꯟꯕꯒꯤ ꯆꯥꯡ ꯍꯦꯜꯂꯤ ꯂꯣꯏꯅꯅ ꯃꯄꯨꯡ ꯐꯥꯔꯕ
ꯃꯇꯝꯗ ꯂꯩꯕꯥꯛꯇꯨꯗ ꯌꯥꯎꯕ ꯏꯁꯤꯡꯒꯤ ꯆꯥꯡ ꯑꯁꯨꯡ ꯅꯥꯏꯇ꯭ꯔꯣꯖꯦꯟꯒꯤ
(ꯌꯨꯔꯤꯌꯥꯒꯤ) ꯆꯥꯡ ꯋꯥꯡꯂꯕꯒꯁꯨ ꯌꯥꯝꯅꯃꯛ ꯃꯔꯤ ꯂꯩꯅꯩ꯫ ꯍꯥꯏꯔꯤꯕ
ꯑꯅꯤ ꯑꯁꯤ ꯌꯥꯝꯅ ꯆꯦꯛꯁꯤꯟꯅꯤꯡꯉꯥꯏ ꯑꯣꯏ꯫ ꯇꯤꯜꯍꯧ ꯃꯔꯨꯅ
ꯃꯑꯣꯡ ꯇꯥꯅ ꯃꯄꯨꯡ ꯐꯥꯔꯛꯄ ꯍꯥꯏꯕꯁꯤ ꯃꯌꯥꯝꯅ ꯌꯦꯡꯕꯗ ꯍꯦꯛꯇ
ꯈꯪꯕ ꯄꯣꯠ ꯑꯃꯅꯤ꯫ ꯃꯅꯥꯗꯤ ꯐꯔꯒ ꯃꯔꯨ ꯀꯥꯗ꯭ꯔꯤ ꯍꯥꯏꯗꯨꯅ ꯌꯥꯝꯅ
ꯆꯤꯡꯅꯕ ꯄꯣꯛꯄꯁꯨ ꯇꯧꯕꯤꯔꯣꯏꯗꯕꯅꯤ꯫ ꯃꯅꯥꯅꯁꯨ ꯐꯅ ꯂꯩꯔꯕꯗꯤ
ꯃꯔꯨ ꯀꯥꯕꯗ ꯅꯨꯃꯤꯠ ꯃꯁꯤꯡ ꯌꯥꯝꯅ ꯆꯪꯕꯗꯤ ꯅꯠꯇꯦ꯫ ꯅꯨꯃꯤꯠ 15-

20 ꯅꯤꯗ ꯃꯄꯨꯡ ꯐꯥꯅ ꯃꯔꯨ ꯀꯥꯕ ꯉꯝꯃꯤ꯫ ꯌꯦꯡꯕꯗ ꯐꯖꯔꯦ ꯃꯔꯨ
ꯆꯥꯎꯔꯦ ꯍꯥꯏꯗꯨꯅ ꯍꯦꯛꯇ ꯂꯣꯛꯄꯁꯨ ꯌꯥꯗ꯭ꯔꯤ꯫ ꯄꯥꯝꯕꯤꯒꯤ ꯃꯅꯥꯒꯤ
ꯐꯤꯚꯝ ꯌꯦꯡꯕ ꯇꯥꯏ꯫ ꯃꯔꯨ ꯅꯤꯡꯊꯤꯅ ꯃꯄꯨꯡ ꯐꯥꯔꯕ ꯄꯥꯝꯕꯤꯒꯤ
ꯃꯅꯥꯁꯤꯡ ꯋꯥꯎꯊꯣꯔꯛꯀꯅꯤ ꯅꯠꯇ꯭ꯔꯒ ꯅꯥꯄꯨ ꯃꯆꯨ ꯑꯣꯜꯂꯛꯀꯅꯤ,
ꯑꯀꯟꯕ ꯁꯔꯨꯛꯁꯤꯡ ꯌꯥꯎꯔꯛꯀꯅꯤ꯫ ꯃꯇꯝꯁꯤꯗ ꯑꯩꯈꯣꯏꯅ
ꯈꯪꯒꯗꯕꯁꯤ ꯇꯤꯜꯍꯧ ꯂꯣꯛꯄ ꯃꯇꯝ ꯌꯥꯁꯤꯜꯂꯛꯂꯦ ꯍꯥꯏꯕꯁꯤꯅꯤ꯫

ꯃꯁꯤꯗ ꯍꯦꯛꯇ ꯂꯣꯛꯄꯁꯨ ꯌꯥꯗ꯭ꯔꯤ꯫ ꯂꯩꯕꯥꯛꯇ ꯌꯥꯎꯕ ꯏꯅꯤꯜꯒꯤ
ꯆꯥꯡꯅ ꯃꯇꯣꯟ ꯊꯣꯛꯄꯒꯤ ꯆꯥꯡꯒ ꯃꯔꯤ ꯂꯩꯅꯕ ꯃꯔꯝꯅ, ꯃꯇꯝꯁꯤꯗ
ꯏꯁꯤꯡ ꯄꯤꯕ ꯌꯥꯗ꯭ꯔꯦ꯫ ꯍꯥꯏꯕꯗꯤ ꯂꯣꯛꯀꯗꯕ ꯅꯨꯃꯤꯠ 10-15
ꯅꯤ ꯋꯥꯠꯂꯤꯉꯩ ꯃꯇꯝꯗꯒꯤ ꯏꯁꯤꯡ ꯄꯤꯕ ꯂꯦꯞꯊꯣꯛꯀꯗꯕꯅꯤ꯫

ꯃꯇꯝꯁꯤꯗ ꯑꯩꯈꯣꯏꯅ ꯌꯦꯡꯒꯗꯕꯁꯤ ꯇꯤꯜꯍꯧꯒꯤ ꯃꯈ꯭ꯋꯥꯡ
ꯍꯥꯏꯕꯗꯤ ꯃꯔꯨꯒ ꯃꯊꯛ ꯊꯡꯕ ꯁꯔꯨꯛꯁꯤꯡꯒ ꯇꯥꯏꯅꯐꯝ ꯁꯔꯨꯛꯁꯤ
ꯄꯥꯏꯕꯗ ꯀꯟ ꯀꯟ ꯂꯥꯎꯔꯝꯕꯗꯒꯤ ꯄꯦꯠꯊꯔꯛꯀꯅꯤ ꯂꯣꯏꯅꯅ
ꯏꯍꯥꯝ ꯍꯥꯝꯕ ꯇꯥꯟꯖꯥ ꯑꯃ ꯂꯥꯛꯀꯅꯤ꯫ ꯂꯣꯏꯅꯅ ꯄꯥꯝꯕꯤꯁꯤꯡ ꯃꯈ꯭ꯋ
ꯥꯡ ꯃꯄꯥꯗ ꯇꯨꯊꯔꯛꯀꯅꯤ ꯑꯗꯨꯕꯨ ꯃꯅꯥꯗꯤ ꯑꯗꯨꯃꯛ ꯈꯔ ꯁꯦꯡꯅ ꯂꯩꯕ
ꯊꯦꯡꯅꯒꯅꯤ꯫ ꯃꯇꯥꯡꯁꯤꯗ ꯈꯪꯕꯤꯒꯗꯕꯁꯤ ꯂꯣꯛꯄꯒꯤ ꯈ꯭ꯋꯥꯏꯗꯒꯤ
ꯐꯕ ꯃꯇꯝꯗꯤ ꯄꯥꯝꯕꯤꯒꯤ ꯃꯇꯣꯟ ꯊꯡꯕ ꯁꯔꯨꯛꯅ ꯇꯨꯊꯔꯕ ꯑꯃꯁꯨꯡ
ꯃꯅꯥꯅ ꯅꯥꯄꯨ ꯆꯪꯂꯕ ꯃꯇꯝꯗꯅꯤ ꯍꯥꯏꯕ ꯋꯥꯐꯝ ꯑꯁꯤꯅꯤ꯫ ꯍꯧꯖꯤꯛꯀꯤ
ꯃꯇꯝꯗꯗꯤ ꯃꯅꯤꯄꯨꯔꯗꯁꯨ ꯇꯤꯜꯍꯧ ꯊꯥꯕꯒꯤ ꯃꯔꯨ ꯑꯣꯏꯕ ꯃꯇꯝꯗꯤ
ꯔꯕꯤ (ꯅꯤꯡꯊꯝ) ꯁꯤꯖꯟꯗꯅꯤ ꯍꯥꯏꯗꯨꯅꯁꯨ ꯅꯣꯡꯖꯨ ꯊꯥ ꯃꯇꯝꯗ ꯊꯥꯕ \

ꯥꯕ ꯃꯈꯜ ꯊꯣꯔꯛꯂꯕꯅꯤꯅ ꯃꯊꯛꯇ ꯊꯝꯖꯔꯤꯕ ꯃꯉꯛ ꯂꯣꯏꯕꯒꯤ
ꯐꯤꯚꯝ ꯑꯁꯤ ꯑꯣꯏꯗꯕꯁꯨ ꯌꯥꯏ꯫ ꯃꯉꯛ ꯂꯣꯏꯕꯒꯤ ꯊꯧꯑꯣꯡ ꯑꯁꯤ
ꯅꯤꯡꯊꯝ ꯃꯇꯝꯗ ꯊꯥꯕ ꯇꯤꯜꯍꯧꯗꯁꯨ ꯃꯐꯝ ꯑꯃꯗ ꯍꯧꯃꯤꯟꯅꯔꯤꯕ
ꯇꯤꯜꯍꯧ ꯄꯥꯝꯕꯤ ꯈꯨꯗꯤꯡꯃꯛ ꯃꯇꯝ ꯑꯃꯠꯇꯗ ꯃꯉꯛ
ꯂꯣꯏꯃꯤꯟꯅꯕ ꯑꯣꯏꯗꯕꯁꯨ ꯌꯥꯏ꯫ ꯂꯣꯛꯄ ꯌꯥꯕ ꯃꯉꯛ ꯂꯣꯏꯔꯕ
ꯃꯈꯩ SE ꯈꯟꯗꯨꯅ ꯂꯣꯛꯄ ꯉꯝꯂꯕꯗꯤ ꯈ꯭ꯋꯥꯏꯗꯒꯤ ꯐꯔꯦ꯫ ꯀꯅꯥ
ꯀꯅꯥꯒꯨꯝꯕꯅ ꯃꯄꯨꯡ ꯐꯥꯔꯕ, ꯃꯅꯥ ꯋꯥꯎꯊꯔꯕ ꯇꯤꯜꯍꯧ ꯄꯥꯝꯕꯤꯁꯤꯡꯕꯨ
ꯆꯥꯡ ꯃꯥꯟꯅ ꯃꯇꯝ ꯑꯃꯠꯇꯗ ꯃꯈ꯭ꯋꯥꯡ ꯂꯣꯏꯅꯕ ꯍꯥꯏꯗꯨꯅ ꯃꯈ꯭ꯋꯥꯡ
ꯊꯨꯗꯦꯛꯄꯒꯤ (ꯗꯤꯅꯦꯀꯤꯡ) ꯊꯧꯔꯝ ꯑꯃ ꯄꯥꯏꯈꯠꯅꯕꯁꯨ ꯌꯥꯎꯏ
ꯑꯗꯨꯕꯨ ꯃꯁꯤ ꯇꯧꯗ꯭ꯔꯕꯁꯨ ꯑꯗꯨꯃꯛ ꯌꯥꯕ ꯊꯦꯡꯅꯩ꯫ ꯑꯁꯨꯝꯅ ꯃꯈ꯭ꯋꯥꯡ
ꯅꯤꯡꯊꯤꯅ ꯂꯣꯏꯔꯕ ꯇꯤꯜꯍꯧꯁꯤꯡ ꯂꯣꯛꯄꯅ ꯃꯇꯝ ꯈꯔ ꯁꯥꯡꯅ
ꯂꯤꯗꯨꯅ ꯊꯝꯕ ꯃꯇꯝꯗ ꯃꯇꯣꯟ ꯊꯣꯛꯇꯨꯅ ꯃꯇꯝ ꯀꯨꯏꯅ ꯂꯤꯗꯨꯅ ꯊꯝꯕ
ꯌꯥꯗꯕꯒꯤ ꯑꯋꯥꯕ ꯀꯣꯛꯄ ꯉꯝꯍꯜꯂꯤ꯫ ꯃꯇꯥꯡ ꯑꯁꯤꯗ ꯈꯪꯖꯤꯟꯕ
ꯌꯥꯕ ꯑꯃꯅ ꯀꯔꯤꯒꯨꯝꯕ ꯇꯤꯜꯍꯧꯅ ꯃꯈ꯭ꯋꯥꯡ ꯂꯣꯏꯔꯛꯂꯕ ꯃꯇꯨꯡꯗ
ꯑꯃꯁꯨꯡ ꯏꯁꯤꯡ ꯆꯟꯕ ꯂꯦꯞꯂꯕ ꯃꯇꯨꯡꯗ ꯅꯣꯡ ꯈꯔ ꯀꯟꯅ
ꯑꯃꯗꯤ ꯃꯇꯝ ꯈꯔ ꯁꯥꯡꯅ ꯆꯨꯕ ꯌꯥꯕꯒꯤ ꯈꯨꯗꯝ ꯐꯪꯂꯕꯗꯤ ꯈꯨꯠꯂꯩ
ꯊꯨꯅ ꯇꯤꯜꯍꯧ ꯂꯣꯛꯁꯤꯜꯍꯧꯒꯗꯕꯅꯤ꯫ ꯑꯀꯟꯕ ꯅꯣꯡ ꯊꯦꯡꯅꯈꯤꯕ
ꯇꯥꯔꯒꯗꯤ ꯇꯤꯜꯍꯧ ꯂꯣꯛꯄ ꯈꯔ ꯍꯦꯟꯅ ꯊꯦꯡꯊꯍꯟꯕꯇ ꯅꯠꯇꯅ
ꯑꯃꯨꯛ ꯅꯧꯊꯣꯛꯍꯟꯗꯨꯅ ꯂꯣꯛꯂꯕ ꯃꯇꯨꯡꯗ ꯃꯇꯝ ꯁꯥꯡꯅ ꯂꯤꯕ \

ꯥꯗꯕ ꯌꯥꯏ꯫ ꯑꯁꯤꯗꯁꯨ ꯅꯠꯇꯅ ꯇꯤꯜꯍꯧꯒꯤ ꯑꯀꯟꯕ ꯃꯅꯥ ꯑꯃꯁꯨꯡ
ꯃꯔꯨꯁꯤꯡꯒꯤ ꯃꯄꯥꯟ ꯊꯪꯕ ꯈꯔ ꯀꯟꯁꯤꯜꯂꯕ ꯁꯔꯨꯛꯁꯤꯡ ꯄꯠꯄ
ꯄꯥꯝꯕꯤꯒꯤ ꯁꯥꯊꯤꯕ ꯂꯥꯏꯅꯥ ꯊꯦꯡꯅꯗꯨꯅ ꯑꯃꯥꯡ ꯑꯇꯥ ꯀꯌꯥ ꯑꯃ
ꯊꯣꯛꯍꯟꯕ ꯌꯥꯏ꯫

ꯇꯤꯜꯍꯧꯁꯤꯡ ꯌꯥꯔꯤꯕꯃꯈꯩ ꯃꯔꯨꯒꯤ ꯃꯁꯥ ꯁꯣꯛꯍꯟꯗꯅ ꯍꯥꯏꯕꯗꯤ
ꯊꯥꯡꯅ ꯇꯦꯟꯅ ꯁꯣꯛꯇꯅꯕ ꯆꯦꯛꯁꯤꯟꯅ ꯐꯨꯛꯅꯕ ꯍꯣꯠꯅꯕꯤꯒꯅꯤ꯫

ꯐꯨꯛꯂꯕ ꯇꯤꯜꯍꯧꯁꯤꯡ ꯂꯧꯐꯝꯗ ꯅꯨꯃꯤꯠ ꯍꯨꯝꯅꯤ ꯃꯔꯤꯅꯤ ꯑꯗꯨꯃꯛ
ꯆꯥꯏꯈꯥꯏꯗꯨꯅ ꯊꯝꯅꯕ ꯌꯥꯎꯏ꯫ ꯃꯁꯤꯁꯨ ꯑꯗꯨꯃꯛ ꯆꯠꯅꯩ꯫ ꯃꯁꯥ
ꯈꯤꯡꯍꯟꯅꯕꯅꯤ꯫ ꯀꯅꯥꯒꯨꯝꯕꯅ ꯐꯨꯛꯂꯕ ꯇꯤꯜꯍꯧꯁꯤꯡ ꯂꯧꯁꯤꯜꯂꯒ
ꯎꯔꯨꯝꯗ ꯁꯟꯗꯍꯛꯇꯨꯅ ꯀꯪꯍꯟꯕꯁꯨ ꯌꯥꯎꯏ ꯃꯁꯤꯁꯨ ꯑꯗꯨꯃꯛ \

ꯥꯏ꯫ ꯑꯅꯤꯃꯛ ꯑꯁꯤ ꯂꯧꯎ ꯁꯤꯡꯎꯒꯤ ꯂꯣꯟꯗꯥ ꯀꯨꯔꯤꯡ ꯍꯥꯏꯅ ꯈꯪꯅꯩ꯫

ꯑꯁꯨꯝꯅ ꯀꯪꯍꯜꯂꯕ ꯇꯤꯜꯍꯧꯁꯤꯡꯒꯤ ꯃꯅꯥꯒꯤ ꯁꯔꯨꯛꯁꯤꯡ ꯑꯗꯨ
ꯃꯔꯨꯗꯒꯤ ꯏꯟꯆꯤ ꯃꯈꯥꯏꯃꯨꯛꯀꯤ ꯆꯥꯡ ꯀꯥꯈꯠꯂꯒ ꯀꯛꯊꯠꯄꯤꯕ
ꯐꯩ ꯂꯣꯏꯅꯅ ꯃꯔꯥꯒꯤ ꯁꯔꯨꯛꯁꯨ ꯀꯛꯊꯠꯄꯤꯕ ꯐꯩ ꯑꯗꯨꯕꯨ ꯃꯔꯥꯗꯤ
ꯀꯛꯇ꯭ꯔꯕꯁꯨ ꯑꯗꯨꯃꯛ ꯀꯪꯂꯒ ꯃꯊꯟꯇ ꯀꯦꯟꯖꯈꯤꯕꯅꯗꯤ ꯑꯌ
ꯥꯝꯕꯅꯤ꯫ ꯃꯔꯥ ꯀꯛꯄꯅ ꯑꯔꯩꯕ ꯃꯤꯅ ꯄꯥꯝꯕ ꯍꯦꯟꯕꯒꯤ ꯋꯥꯐꯝꯗꯤ
ꯂꯩ꯫ ꯑꯁꯨꯝꯅ ꯁꯦꯝꯂꯕ ꯇꯤꯜꯍꯧ ꯃꯔꯨꯁꯤꯡ ꯀꯩꯗꯧꯅꯨꯡꯗ ꯑꯀꯟꯕ
ꯅꯨꯡꯁꯥꯗ ꯐꯧꯕꯤꯔꯣꯏꯗꯕꯅꯤ꯫ ꯎꯔꯨꯝꯗ ꯁꯟꯗꯣꯛꯂꯒ ꯐꯧꯕꯅ SD_

ꯥꯏꯗꯒꯤ ꯐꯩ꯫ ꯑꯁꯨꯝꯅ ꯅꯤꯡꯊꯤꯅ ꯀꯪꯍꯜꯂꯕ ꯇꯤꯜꯍꯧ ꯃꯔꯨꯁꯤꯡꯒꯤ
ꯃꯔꯛꯇ ꯑꯆꯧꯕ ꯃꯉꯛ ꯄꯥꯟꯕꯁꯤꯡ, ꯃꯄꯥꯟ ꯁꯥꯈ꯭ꯔꯕꯁꯤꯡ,
ꯃꯇꯣꯟ ꯊꯣꯛꯄꯒꯤ ꯈꯨꯗꯝ ꯎꯕꯁꯤꯡ ꯈꯥꯏꯗꯣꯛꯇꯨꯅ ꯊꯝꯕꯤꯒꯅꯤ
ꯂꯣꯏꯅꯅ ꯌꯣꯟꯊꯣꯛꯈꯤꯅꯕ ꯅꯠꯇ꯭ꯔꯒ ꯍꯥꯟꯅ ꯆꯥꯊꯣꯛꯅꯕ ꯑꯣꯏꯅ
ꯊꯝꯒꯅꯤ꯫ ꯃꯔꯝꯗꯤ ꯃꯈꯣꯏꯁꯤꯡ ꯑꯁꯤ ꯀꯨꯏꯅ ꯂꯤꯗꯨꯅ ꯊꯝꯕꯗ
ꯑꯔꯦꯝꯕꯗ ꯃꯥꯡꯕꯅ ꯍꯦꯜꯂꯤ꯫ ꯋꯥꯐꯝ ꯑꯃꯅ ꯇꯤꯜꯍꯧꯅꯅ ꯃꯔꯨ
ꯅꯤꯡꯊꯤꯅ ꯀꯥꯗ꯭ꯔꯤꯉꯩꯗ ꯃꯄꯥꯟ ꯁꯥꯕꯒꯤ ꯈꯨꯗꯝ ꯐꯪꯂꯕꯗꯤ ꯅꯧꯔꯤꯕ
ꯃꯄꯥꯟꯁꯤꯡ ꯃꯈꯣꯡ ꯊꯦꯡꯅ ꯊꯦꯛꯇꯠꯇꯨꯅ ꯂꯧꯊꯣꯛꯄꯤꯒꯅꯤ꯫

ꯊꯦꯛꯇꯠꯂꯕ ꯃꯇꯨꯡꯗ ꯑꯃꯨꯛꯁꯨ ꯑꯅꯧꯕ ꯃꯄꯥꯟ ꯇꯤꯟꯒꯠꯂꯛꯄ
ꯌꯥꯏ꯫ ꯃꯗꯨꯁꯨ ꯂꯧꯊꯣꯛꯄꯤꯒꯅꯤ꯫ ꯊꯧꯑꯣꯡ ꯑꯁꯤꯅ ꯃꯄꯥꯟ ꯁꯥꯕꯗ
ꯏꯜꯂꯝꯒꯗꯕꯗꯒꯤ ꯀꯟꯗꯨꯅ ꯃꯔꯨꯗ ꯏꯜꯍꯟꯗꯨꯅ ꯃꯔꯨ ꯃꯄꯨꯡ ꯐꯥꯕ
ꯍꯦꯟꯒꯅꯤ꯫

ꯇꯤꯜꯍꯧ ꯂꯤꯕ ꯃꯇꯝꯗ ꯆꯦꯛꯁꯤꯟꯕ ꯌꯥꯕ ꯋꯥꯐꯝꯗꯤ ꯑꯌꯤꯡ ꯑꯁꯥ
ꯑꯃꯁꯨꯡ ꯏꯅꯜꯅꯤ꯫ ꯑꯌꯤꯡꯕ ꯑꯃꯗꯤ ꯑꯀꯪꯕ ꯃꯐꯝꯅ ꯈ꯭ꯋꯥꯏꯗꯒꯤ
ꯐꯩ꯫ ꯂꯩꯃꯥꯏꯒ ꯇꯥꯏꯅꯕꯗ ꯊꯝꯂꯕꯗꯤ ꯏꯅꯤꯜ ꯐꯪꯗꯨꯅ ꯃꯔꯥ ꯊꯣꯛꯂꯛꯄ
ꯌꯥꯏ꯫ ꯁꯥꯒꯠꯄ ꯃꯐꯝꯗ ꯊꯝꯂꯒꯅ ꯃꯇꯣꯟ ꯊꯣꯛꯂꯛꯄ ꯌꯥꯏ꯫

ꯏꯅꯤꯜ ꯐꯪꯕꯒ ꯂꯣꯏꯅꯅ ꯑꯁꯥꯕ ꯃꯐꯝꯗ ꯊꯝꯂꯕꯗꯤ ꯃꯔꯥ ꯑꯃꯁꯨꯡ
ꯃꯇꯣꯟ ꯑꯅꯤꯃꯛ ꯊꯣꯛꯂꯛꯄ ꯌꯥꯏ꯫ ꯂꯩꯃꯥꯏꯗꯒꯤ ꯈꯔ ꯋꯥꯡꯈꯠꯄ
ꯃꯐꯝꯗ ꯋꯥꯆꯦꯠꯀꯨꯝꯕꯅ ꯈꯔ ꯁꯥꯔꯒ ꯌꯥꯝꯅꯁꯨ ꯇꯥꯍꯟꯗꯅ, ꯍꯥꯏꯕꯗꯤ
ꯏꯟꯗꯤ ꯃꯔꯤꯗꯒꯤ ꯍꯦꯟꯅ ꯊꯥꯅ ꯂꯣꯟꯁꯤꯟꯅꯗꯅ ꯊꯝꯕꯤꯒꯅꯤ꯫

ꯑꯁꯨꯝꯅ ꯊꯝꯂꯕꯗꯤ ꯇꯤꯜꯍꯧ ꯃꯇꯝ ꯁꯥꯡꯅ ꯊꯝꯕ ꯌꯥꯒꯅꯤ꯫ ꯇꯤꯜꯍꯧ
ꯃꯔꯨꯒꯤ ꯃꯥꯏꯀꯩ ꯑꯌꯥꯝꯕꯗ ꯃꯉꯥꯜ (ꯅꯨꯡꯁꯥꯒꯤ ꯃꯉꯥꯜ ꯅꯠꯇꯦ, ꯑꯃꯝꯕ
ꯅꯠꯇꯕ ꯍꯥꯏꯕꯅꯤ) ꯑꯃꯁꯨꯡ ꯅꯨꯡꯁꯤꯠ ꯐꯪꯍꯟꯅꯕ ꯍꯣꯠꯅꯒꯅꯤ꯫

ꯃꯔꯛ ꯃꯔꯛꯇ ꯀꯔꯤ ꯐꯤꯚꯝ ꯑꯣꯏꯔꯤ ꯍꯥꯏꯕ ꯆꯦꯛ ꯇꯧꯕꯤꯕ ꯐꯩ
ꯑꯄꯨꯝ ꯑꯔꯥꯛ ꯌꯥꯎꯕ ꯂꯧꯊꯣꯛꯄꯤꯒꯅꯤ꯫

ꯃꯊꯛꯇ ꯊꯝꯖꯔꯤꯕ ꯑꯔꯥꯏꯕ ꯋꯥꯐꯝꯁꯤꯡ ꯑꯁꯤ ꯏꯜꯂꯕꯗꯤ
ꯇꯤꯜꯍꯧ ꯅꯤꯡꯊꯤꯅ ꯂꯣꯛꯄꯒꯤ ꯀꯥꯟꯅꯕ ꯐꯪꯒꯅꯤ ꯈꯜꯂꯤ꯫

ꯑꯦꯁ ꯁꯨꯃꯪꯒꯣꯜ ꯁꯤꯡꯍ
ꯃꯉꯛ ꯂꯣꯏꯔꯕ ꯇꯤꯜꯍꯧꯁꯤꯡꯃꯄꯥꯟ ꯁꯥꯕ ꯇꯤꯜꯍꯧꯁꯤꯡ