

DHANAMANJURI UNIVERSITY

BA 1st SEMESTER
2021
DECEMBER

AECC

AHM-001
HMAR (MIL)

Full Mark: 100

The figures in the margin indicate full marks for the questions.

POETRY SECTION

(40 Marks)

1. A'ndik lem thâikawm (✓) pe rawh:

1 x 10 = 10

- (a) Siething ang ka rawng lien a,
Laimi / Laimu tha sùl ang ka tum.
- (b) Muvânlai lêng rieng rieu a,
Thangvân sangah / zâwlah
- (c) Damlai tuipui lien chung a hin,
Hmâtieng ka pan fê / kê rêl lovin.
- (d) Santu ka ngai, thuoitu / ruoltha ka ngai,
Lam indika mi thuoitu dîng
- (e) Amî anga khuonu siemin,
Mî hril thiemna ngulruo / tanruo phun inla khawm.
- (f) An hril veng vung valêng / zalêng ruolin,
'Phungruol kimna' an tih Vân Lal rûn rem.
- (g) Chîn lai khawvêl vânkhuophnuoi hi,
Buâr sîngmit sîma / menga hang thlîr khawm a.
- (h) Thing tui bâwm zo tlângsâng chungah,
Lung / Ruol kimte'n hang lêng inla.
- (i) Lunglai hnêmtu kan Sawkhlei / Tlânggram pâr.
- (j) Van Lal pieng champha a hung tlung,
Lal pieng lawm pangpui / tlângsâm pâr mawi.

2. A hnuoiâ hai hi an umzie hril fie rawh:

1 x 10 = 10

(a) Châwnpat, (b) Lâimi, (c) Leido, (d) Lâikhum, (e) Hrai, (f) Tlângchawi lo lam, (g) Bûng ang khô, (h) Âr ang lâwi, (i) Ka'n chuon tah, (j) Khuoi ang hrâng.

3. A hnuoiâ pahnî (2) tak hi a hla hming le a phuoktu hming hril lâ, a umzie tâwi fel takin hrilfie bawh rawh:

2 x 5 = 10

- (a) Achângin thlipui a hrâng a, (1+1+3 = 5)
Khuo a'n nîmin ka phunnawi a;
Achângin khuo a hung tha a,
Kâwl a'n thiengin lâwmthu ka hril.
- (b) An hril Sâppui dawtling rûnah, (1+1+3 = 5)
Tinkim dâwna sâm ang ka zâl ni hin,
Thâ suok a nawh thaikawi zietiel sai di'n;
Kumpui sùl sawm a'n vawi hnung hi,
Nu ê, i pûr hlân ang a thar pei si.
- (c) Zaiin chawi inla Tlânggram Pâr, (1+1+3 = 5)
Dî ngai zawnsiel ieng lo nih;
Thing tui bâwm zo tlângsâng chungah,
Ruol kimte'n hang lêng inla.

4. A hnuoiâ hlâ pakhat (1) tak hi a phuoktu hming hril lâ, dîlsût takin hril fie bawh rawh:

1+9=10

- (a) “Damlai Tuipui Lien Chungah”

(OR)

- (b) “Tlânggram Par”

(OR)

- (c) “Ka Nu Te Kha”

DRAMA SECTION

(40 Marks)

1. A hnuoiâ indawnnahai lâia pangâ (5) tak dawn rawh:

2 x 5 = 10

- (a) “Pielrâl Ram Mawi” hi tû ziek am a n’a?
- (b) Hi *drama*-a *character* hming panga (5) bêk hril rawh.
- (c) Rinkim kuomâ a nu’n tienami a hril kha tû hai chanchin am a ni a?
- (d) Tienlâi mî hai kha ieng leia indo am an ni a?
- (e) “Liendâng Hla” kha khâw lâi khuo-a an phuok am a ni a?
- (f) Kutze en thiemnû hming kha ie’m a ni a? Thiemtham ie’m a lâk hla a?
- (g) Chama kha ieng ang mî am a ni a?

2. Tû hril am? Tû kuomâ a hril am?

2 x 5 = 10

- (a) “Saihla tam tak ei phuok ve ta hi”.
- (b) “Tienlai mi an mawl leiin an thaw ding an thaw naw a. An thaw naw ding an lo thaw leia indo an nih”.
- (c) “Nei naw an inchawng ngai nawh”.
- (d) “Pielrâl kai dân i hril awlsam taluo. Thil ̣a hrim hrim awlsam taka hmu a um ngai nawh”.
- (e) “A Pathien chu ka Pathien an’ ta a. A Lalpa ta dinga a tuornahai chu Lalpa’n malsâwmna’n inchantir vawng lem raw se”.

3. A ruok sukbit rawh:

5

- (a) “Tiena pi pu’n thlafam _____ an phun,
Suilunglêng chaltuoiin _____ ka phun;
_____ bâwm khatah an _____ sieu a,
Zawnsielnu leh keini _____ kâr a hla”.

(OR)

- (b) “_____ chu ei suol phurin thing krosah _____ a um ta a. A _____ chun ei _____ a sâwp fai vawng tah. Tu khawm a ring taphawt chu sandam a t’a, _____ an châwl ve el ding a nih”.

4. “Pielrâl Ram Mawi” hi a chanchin i hriet dân dân hril rawh.

15

GRAMMAR SECTION

(20 Marks)

1. A hnuoiâ hai hi pangâ (5) tak dawn rawh:

2 x 5 = 10

- (a) Root chu ie'm a n'a? Root chi thum hai hming hril rawh.
- (b) Derivative chu ie'm a ni a? Derivative chi hnî hai kha ieng ieng am an n'a?
- (c) Pronoun chu ie'm a ni a? Entirna dingin thuchângkim pakhat pe la, chu taka pronoun chu rîn rawh.
- (d) A zât tiem thei lo Noun-in Number a nei am? Iengzât hrilnaâ ngâi am a ni a?
- (e) Meitei ɬawngâ inthawka Hmar ɬawnga thumal lâk lût hai lâia thumal pahnî bêk hril rawh.
- (f) Bâibul ɬawngâ inthawka Hmar ɬawnga thumal lâk lût hai lâia thumal pahnî bêk hril rawh.
- (g) Negative Sentence ni âwm takâ inlang, Affirmative ni tlat sî entirna thutluontling pakhat pe rawh.

2. A'ndik lem thâi kawm (√) pe rawh:

1 x 5 = 5

- (a) Hmangainain / Hmangaina in ka nâ a nih.
- (b) Inzâpui um / Inzâpuium deuin ɬawng nâw rawh.
- (c) Amâ hi ka lâibungpâ / lâibung pâ a nih.
- (d) Rama chun Rami a tlânhmangpui / tlânhmang pui.
- (e) I nungchang suk pawrchê / sukpawrchê nâw rawh.

3. A hnuoiâ thumal inlâichin hâi hmangin thutluontling ziek rawh:

1 x 5 = 5

- (a) Khi ... khin hang
- (b) Khu ... khun zu
- (c) Saw ... sawn va
- (d) Hi ... hîn
- (e) Kha ... khan