Series RKM

- Please check that this question paper contains 3 printed pages.

- Code number given on the right hand side of the question paper should be written on the title page of the answer-book by the candidate.

- Please check that this question paper contains 16 questions.

- Please write down the serial number of the question before attempting it.

MIZO

Time allowed : 3 hours   *Maximum Marks: 100*

SECTION A (Grammar)

1. Post Position hi enge ? A lar zual deuh deuh sawi la, entirna pe bawk ang che.   4

2. Pronoun chi hrang hrang sawi la, entirna pe theuh ang che.   1+5=6

3. Heng a hnuaia tawng upate hmang hian thu phuah rawh.   1×5=5

    (a) Arte thih

    (b) Beitham

    (c) Duapkai

    (d) Kut zala tla

    (e) Tuichhe in

4. A hnuaia thu hi ziahdan tur dikin ziak rawh.   5

tin kalkawnga an kal laiin tuin emaw a hnenah i kalna apiangah ka zui ang che a ti a tin isuan a hnenah sihalten kua an nei, a chungleng savate pawhin bu an nei a mihring fapa erawh chuan a lu nghahna a neilo a ti a tin midang hnenah mi zui rawh a ti a nimahsela a ni chuan Lalpa ka pa mi vuitir zet rawh a ti a.

SECTION B (Composition)

5. Mizo tawng ni lo, hnamdang tawng Mizo tawng ang maia kan hman zui te sawi la, entirna pathum aia tlemlo pe ang che.   2+3=5

6. I duh ber thupuia hmangin 'essay' thumal 300 aia tlem lovin ziak rawh.   10

    (a) Zirna pawimawhzia

    (b) Retheihna ram hmelma

    (c) Rinawmna zirlaite nunah

7. A hnuaia thu hi chhiar la, a thupui pein a thuin mi zirtir a turn tlangpui han sawi teh.   5

Vawikhat chu, pa hian a fate a lo zilh malh malh mai a. Pa chuan "Mihring mithatchhia an ding chhuak ngai reng reng lo, chuvang chuan, nangni pawh taima takin in zirlaite zir ula, mi ropui takah in la awm mai ang." a ti a. A fate chuan an pa thusawi chu ngun takin an ngaithla thap mai a. Pa vek chuan tihian a fate chu a hrilh leh a, 'Zu leh ruihtheih thil reng reng hi mihring engmahloa min siamtu a ni a, ching reng reng suh ang che u,' a ti leh a. A fate zinga pakhat chuan "Ka pa chuti chu engmahlo i ni maw" a ti khauh a. Pa chu a ngawi ta vang vang a.

SECTION C (Poetry)

8. I duh duh pahnih a tobula chhuiin hrilhfiah rawh.   4×2=8

   (a)   Tlaini tla sensiar sul lo an hmuak,
         Hraitin an ngir e darlung rawnah,
         Chun an haw, zua haw, zaleng an haw
         Sultum chalngeng hnutiangan sul a haw.

   (b)   I hausakna nangma pual thing leh maurua,
         I thlifim nuam, van pek sa par rim kara,
         Sik leh sain lem a hlei hran ngai lohna
         Hei liama ram nuam khawnge kan tawn tak ang ?

   (c)   Ka rian khua sei mah se Parte,
         Suihlunglen kei ka tawnah;
         Bang thei hian a mawi ve silo,
         Lungrun ka riang nang tawnah.

9. I duh her hla hi substance han ziak teh.   5
   (a)   Panlai ka ram tuanna
   (b)   Thai awiin Lelte pan
   (c)   Kan ram nuamah

10. A hnuaia hla thute hi tawite tein hrilhfiah rawh.   1×7=7
   (a)   Van pangpar
   (b)   Zion
   (c)   Suanglungpui
   (d)   Amen
   (e)   Lentu
   (f)   Lenbuang
   (g)   Khiangawi

11. A kar awl dah khat rawh :   1×5=5

    (a)   Vawikhat talin i _____ rimtui min thliah leh rawh.

    (b)   Thlafam an zalna _____ khawpui daiah.

    (c)   Chhuihthang valrual _____ rualite u.

    (d)   Kim lai _____ kan awm ngaite khanin.

12. Mizo tawng tluang pangngaiin dah rawh.   2½+2½=5

    (a)   Hnam ka len nuam mang e,
             Hmuh theih se doral ang hian
             Awmlai lianin hringnun par mawi
             Vul lai a thliak ta mai si a.

    (b)   Ka dam lai thlipui a ral hunin,
             Ka lai chhandamtu hmel chu ka hmu ang a,
             Chutah ka lawmna a chuai lo vang.
             A hmelah van pangpar a vul reng ang a.

SECTION D (Prose)

13. Mizo hluia kan awmdan 'Mizo hlui leh Mizo thar' ziaktu sawi kha han sawi teh.   6

14. 'Hun hi' tih ziaktu hun thlir dan chi hnih kha eng nge ?

Hun thlir dan tha zawk a tih kha eng ang nge ?   6

15. Tawite tein hrilhfiah rawh.   1×6=6

    (a)   Muangleiah

    (b)   ACR

    (c)   Lepchiah

    (d)   Pa darben

    (e)   Kutkem

    (f)   Alfred Alder-a

16. A duh duh pathum tawi te tein chhang rawh.   4×3=12

    (a)   Mizo hnamzia kawng hnih Khuanga sawi kha han sawi teh.

    (b)   C. Chhuanvawra in Indopui puan hlawk a tih chhan kawng thum sawi rawh.

    (c)   Mite lungawina chhan hrang hrangte kha engte nge ?

    (d)   "Inchhung khawsak vawn thiam hi a lo pawimawh nasatzia mai chu sawrkar pakhat a lo ni ve hrim hrim a ni" a tih hi han sawifiah teh.