



Series : HF1EG

Set – 4

Q.P. Code

44

Roll No.

--	--	--	--	--	--	--	--

Candidates must write the Q.P. Code on the title page of the answer-book.

MIZO

Time allowed : 3 hours



Maximum Marks : 80

- Please check that this question paper contains **7** printed pages.
- Q.P. Code 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 in the answer-book at the given place before attempting it.**
- 15 minute time has been allotted to read this question paper. The question paper will be distributed at 10.15 a.m. From 10.15 a.m. to 10.30 a.m., the candidates will read the question paper only and will not write any answer on the answer-book during this period.

#

General Instructions :

Question paper is divided into 2 sections.

It has total 16 questions.

Section A : 4 Questions no. 1 to 4.

Section B : 1 Question no. 5.

Section C : 3 Questions no. 6 to 8.

Section D : 5 Questions no. 9 to 13.

Section E : 3 Questions no. 14 to 16.

Attempt questions as per specific instructions.

Write question number in answer book before attempting it.



Zawh na hi hlawm 2 a then a ni.

A vaiin Zawhna 16 a awm.

Section A : 4 zawhna : 1 to 4.

Section B : 1 zawhna : 5.

Section C : 3 zawhna a awm : 6 to 8.

Section D : 5 zawhna a awm 9 to 13.

Section E : 3 zawhna a awm 14 to 16.

SECTION A

1. A dik ber hmangin a awlte hi dah khat rawh.

5×1=5

- (i) A tak hmuh tur awm si lo, a thawm chauh hriat hi _____ an ti.
 (A) Tho thil ang mai (B) Tang ang mai
 (C) Tumbu ar ang mai (D) Saum dil ang mai
- (ii) Thil vang leh harsa tak sawina chu _____ an ti.
 (A) A bu delh (B) Chimlim
 (C) Vanlaia tla ang (D) Vana rah ang
- (iii) Nupui tak nena fa hi _____ an ti.
 (A) Hmei fa (B) Khawlai fa
 (C) Chhungpui fa (D) Fachuam
- (iv) 'Kawnglak' sawi nan _____ an hmang.
 (A) Lampui changkhat (B) Ramri
 (C) Khualpang zin (D) Kawilam tlo
- (v) Pem buh bel tih awmzia chu _____.
 (A) Buh phurh puia sawm chawt
 (B) Inbel chawt, in lei luih tir
 (C) Mahni buh pem san
 (D) Mangan thila lei luih tir



2. Tawng upa hman dan dikin a awl hi dah khat rawh.

5×1=5

- (i) Tunlai KTP/TKP te chu _____ ang mai, an phe sek mai.
 (A) Duh loh rai ang (B) Buh seng tul ang
 (C) Proxivon rui ang (D) Mawng vawm ba
- (ii) A hun laia thil ti mang silo, tlai khawhnua ti leh si hi _____.
 (A) Tuan fum (B) Tlai lam umpawng par
 (C) Satel tuan (D) Thu mu hnu kai tho leh
- (iii) Ngawi hmak, reh thiap hi _____.
 (A) Thehmeh ang (B) Tang ang
 (C) Utawlk tur vawn (D) Thu khuh
- (iv) Nat lawk emaw nei lova thi thut hi _____.
 (A) Van kai chaw (B) Zan khat mit chhin
 (C) Zachham lak (D) Sar thi
- (v) Mi vak chhuak chak, leng vak vak mai hi _____ an ti.
 (A) Khauphar thawven (B) Zuang lang
 (C) Vir vak (D) Teihawi

3. In zirlai bu a mi angin i chhang dawn nia.

5×1=5

- (i) 'An va hlu em thilnung tinreng' phuahtu chu _____.
 (A) Vankhama (B) Chalruali
 (C) Chali (D) V. Thangzama
- (ii) 'Ka tan ni leh thla' tih hla phuahtu chu _____.
 (A) Taivela (B) Suakliana
 (C) Rokunga (D) Damhauhva
- (iii) 'Awm awl hi Setana thlawhhma a ni' tu ziah ami nge ni ?
 (A) Zikpuui pa (B) Selet Thanga
 (C) Siamkima (D) R.L. Thanmawia
- (iv) 'Zaman hmawng thing ang mi phuar vel e' titu chu _____.
 (A) R.L. Kamlala (B) Vankhama
 (C) V. Thangzama (D) P.L. Liandinga
- (v) Tu hla phuah ami nge 'Kawltu chawi nun iang chu zirlaite _____.
 (A) Chali (B) Vankhama
 (C) Selet Thanga (D) Zikpuui pa



4. A dik ber thlang chhuak rawh.

5×1=5

- (i) V. Thangzaman a hlaa Thlangtiang thlifim a tih chu _____.
 (A) Sumdawnna (B) Kristianna
 (C) Zirna (D) Zalenna
- (ii) 'Thlang khuandim' tih awmzia chu _____.
 (A) Pasal nei (B) Ar khuang
 (C) Khuala pasal nei (D) Khawthlang lama zin
- (iii) Pu Selet Thanga pianna khua chu _____.
 (A) Republic veng (B) Ngopa
 (C) Kawihthuak khua (D) Lamchhip
- (iv) 'Zirtu kawng' tih hla phuahtu chu _____.
 (A) Rokunga (B) Zikpui pa
 (C) Selet Thanga (D) Vankhama
- (v) Hal loten tih awmzia chu _____.
 (A) Insual buai (B) Inngeih takin
 (C) Hahdam (D) Mi in hal sak

SECTION B

5. A hnuaia thu hi uluk takin chhiar la, heng zawhnate hi chhang ang che. 5×2=10

Tunhma kha chuan vahsan lak atanga pawl tlak thlengin hna inang kan thawk a, thlawhmma kan la dial dial thin. Kan ei ber buh tharna atana kan hna thawh dan chu a in an thap avangin hausa leh rethei titi a a dang thei tak tak lo va. Khawkheng leh khawcheng avanga kan vei leh enghelh a intiat a, titi a inrual pet pet thin. Kan eizawwnaah chuan kan chiang tlang em em a, buh kan ngah chhan kan hriat a, kham kan neih chuan kan hlim a, kan thar loh pawhin kan thar loh chhan kan hre bawh. Chung-lam malsawmna leh kan thawh rim rah liau liauah kan innghat a, kan sulhnu kan chhui let thiam a, kan hmabak tlangpui pawh kan hmu lawk thiam a ni.



- (i) Tunhmaa Mizote eizawna bulpui ber chu engnge ni ? 2
- (ii) Engvangin nge Mirethei leh khawsa te titi a rual pet pet ? 2
- (iii) Engvangin nge khawken leh khaw chhiat tuma an in lungual ? 2
- (iv) Mitinte innghahna ber chu engnge ni ? 2
- (v) He article 'Mizo hlui le Mizo thar' ziaktu hi tunge ? 2

SECTION C

6. A hnuaia mi hi ziah zawm tur leh zawm loh tur han thliar teh. $4 \times 1 = 4$
- (i) Mi hring (v) Mihring
- (ii) Mi rethei (vi) Mirethei
- (iii) Kang ral (vii) Kangral
- (iv) Van mi (viii) Vanmi
7. Heng tawngkam diklo hi han zia tha teh. $3 \times 1 = 3$
- (i) I kawr su zawh ve leh ni saah dah rawh.
- (ii) In i chhua san hunah Tala-in kal tha zel rawh.
- (iii) Kan vengah sikul tam tak an awm.
8. Kualkhunga a dik zawk hmangin zia tha rawh le. $2 \times 1 = 2$
- (i) Ka thianpa chu (nichin/nachin) lawkah a lo kal.
- (ii) I Vaimim (kang/kan) chu a hmoi tui hle.

SECTION D

9. A tobula chhuiin hrilhfiah rawh. $1 \times 4 = 4$
- (a) "Dam lai ni kawlah liam mah se,
Ka nghak Kanaan khawpui chu;
A lo eng ang ni tla seng lo ram,
Lawm a kim tawh ang, lallukhum nen".

EMAW/OR

- (b) "Tlai ni kan leng, ning zu lo hian, chhum zing a lo kiang ta,
I par rimtui kan tan khua nuam a lo chang ta".



10. I duh duh pali (4) Mizo Tawng tluang pangngaiin han dah teh. 4×2=8
- (i) “Kan khartung ritleng sawn lai a her tliak e.”
 - (ii) “Hal loten kan lenlai dawnin,
Thlangkhuandim ka phal lo che.
 - (iii) ‘Ka tan ni leh thla’ tih phuahtu hian engnge a thlakhlelh ber ?
 - (iv) Vankhaman ‘Zaman hmawng thing ang mi phuar vel e’ a tih kha
han sawifiah teh.
 - (v) ‘Nihna’ tih ziaktuin tu bulah nge fimkhur ngai a tih kha ?
 - (vi) Hun hi tih ziaktuin “Khawvel Khelmual” a tih kha engnge ?
11. Nu leh pa fing lote awm dan chu han sawi teh. 1×4=4
12. Alexander Dumasa’n Khawvel finna infunkhawmna a sawi kha engnge ni
kha ? Han sawi zau deuh teh. 1×4=4
13. I duh duh pahnih chhang rawh. 2×2=4
- (i) Chantawka lungawi loh a thatna in zirlaibu ziaktuin a sawite kha
engte nge ?
 - (ii) Hun thlir dan chi hnih sawi la, thlir dan tha zawka sawi chu han
sawi uar deuh teh.
 - (iii) ‘Nihna’ tih ziaktuin a sawi danin tu nge kan tluk loh pa chu ?
 - (iv) ‘Nungcha humhalh’ chungchang “Zoram Indopui Pahnihna” Ziaktuin
engtin nge a ziah kha ?



SECTION E

14. I duh ber thu hmangin Essay thumal 400 velin zia rawh. 8
- (i) Tui hna humhalh.
 - (ii) Corruption.
 - (iii) Zirlaite leh Pawla inhman.
15. Ramngaw humhalh a tul zia i thían nena in sawi dunna thumal 200 velin han zia teh. 5
16. A hnuaia thu hi ngun takin chhiar la, tawikim si, hmun thuma thena hmun khat velin han kaitawi teh. 4

Thu leh hla hian a chang chuan ram ropui tak takte a sawi thiat a, rorel khawl a vaw thlu a, roreltu sualte a phin darh vek thei thin. Hla phuahtu then khat chuan hlau hauh lovin rorelna dik lo an hmuh chu an hmachhawn a, an tuar thin. Darpawngi chuan dikna palzuta,, mi pamhamte vulh liantu rorelna a kawii a ngila zawma khua leh tui tha nih ai chuan ‘Pemthuli’ ti a tlang sawi hlauh pawh a thlang zawk. “Darpawngi thinrim zai” hi a lo piang ta ani.