

SAMPLE QUESTION PAPER (2023-24)

LEPCHA-026

CLASS-X

Time: 3 hrs**Max. Marks: 80**

General Instructions:

Read the following instructions very carefully and strictly follow them:

- 1. This question paper has 14 questions.**
- 2. The question paper contains 4 sections, i.e. A, B, C & D.**
- 3. Section A consists of 04 Unseen Comprehension, any two needs to be attempted.**
- 4. Section B consists of 03 multiple choice questions and 06 VSA questions.**
- 5. Section C consists of 07 multiple choice questions and 06 SA questions.**
- 6. Section D-I consists of 05 SA questions.**
- 7. Section D-II consists of 03 LA questions, attempt any 01 from each given options.**

SECTION: A [10 Marks]

- [illegible]

2

D. Knowledge

[illegible]

A. འཛུགས་པའི་

B. $\hat{\rho}_i(\mathbf{r})$ $\bar{\rho}$

C. ལྷོ་ཁོ་བོ་

D. $5\tilde{\Lambda} \ddot{\gamma} \bar{\kappa}$

A. ၆၀၃

B. $\overset{6}{\mathfrak{D}}^{\nu} \mathfrak{O}3$

C. $(\ddot{\gamma}\bar{\gamma})\wedge(\bar{\gamma}\gamma)$

D. $\mathcal{N}_v(\mathcal{K}_h)$

A. གྲོ་ཆོད་

B. $\mathcal{J}(\omega_0^2)$

C. $\hat{\sigma}^2 = 0.5 \times$

D. $\#(5\tilde{E})$

iv. န(ဝဒမ(န(၌ဉ် န(၌) (မ(ဇ.

A. $\ddot{y} \in \mathbb{R}^n$

B. $\ddot{\gamma} \mathcal{N}^\nu(E)$

C. $\overline{\mathbb{R}}^n(E)$

D. $\mathcal{X}(5\tilde{\mathcal{X}}^6\mathcal{V})(E)$

v. ཅེ་ནི་དུ་བློ་རྒྱལ་གྲོ་སྤྱོད་ཀྱི་ཕྱི་མཁའ་ལྷོ་ཡོང་།.....

A. ${}^6\omega({}^6\omega)^\nu$ ${}^6\overline{\omega}(\overline{\omega})^\nu$

B. 5E63 6(6)(6)

C. $5\hat{\nu} * 3 \text{ } ^6\omega\omega^{\nu}$

D. $\partial_0 \hat{\Sigma}_\nu \partial_3 \epsilon(\bar{\omega}, \bar{\omega}_\nu)$

[illegible][illegible]

i. ነገሩን ለሌሎች ለማሳወቅ ምን ዓይነት ምክንያት ይኖራቸዋል?

A. $\tilde{\omega} \sim \omega - \frac{1}{2}\omega$

B. $\tilde{G}_{\mu} \gamma - \tilde{G}_{\nu} \gamma$

- [illegible]

[illegible][illegible][illegible]

- [illegible]

D. 5 $\bar{2}$ 03 နှစ်)

ii. $5\bar{x}03$ ሾጦጋ ፊ-ፊን ጸ(0)ፍ(ለጌቹ $5\bar{x}^{\circ}$) ገጽ?

A. 0350, (X-6E)92

B. ${}^6\text{D}3({}^4\text{F}^\nu - {}^6\text{D}3\text{E}^\circ)\text{J}$

C. ${}^6\text{D}3\tilde{*}-{}^6\text{D}3\text{N}(9)\text{J}$

D. سورۃ رعد - سورۃ فاطر

[illegible]

A. $\mathcal{C}(\mathcal{E}^6(E^v))$

B. $\mathcal{N}_{\omega 3}-\mathcal{N}(\hat{\mathcal{P}}_v) \neq$

C. ${}^6\text{D}){}^6\text{F}^{\circ}3\tilde{\ast}$

D. $\mathcal{O}(\mathcal{V}) - \mathcal{O}(\mathcal{X}) \approx \tilde{\kappa}$

[illegible]

A. $\ddot{\text{O}})(\ddot{\text{O}})\text{H}$

B.

C. (ကိစ္စ)၁၄

D. $\mathcal{D}(\tilde{\mathcal{H}} - \mathcal{H})_{(\omega)} \neq \emptyset$

[illegible]

A. $\ddot{E})5\tilde{e},5\tilde{\chi}$

B. འོ་ལྟོ་ཇུ་ཅུ་

C. $\ddot{O}=\ddot{N}(H)CH_3$

D. $\mathcal{N}(\omega_6 \neq 3)$

SECTION-B [15 Marks]

2. සබැඳි (0෪03) අමුණාවක අත්තිකාරම පිළිබඳව ප්‍රධාන

(3x1=3)

i. ${}^6\text{S} \bar{\text{H}} \omega(\bar{\text{H}} \omega \omega \omega)$

A. $[\cdot]$

B. [,]

C. [?]

D. [-]

- A. $\omega 50?$
- B. $\tilde{\chi}(\epsilon)!$
- C. $\tilde{c}(\tilde{n}) \neq \tilde{x}$.
- D. $\tilde{x}(2\tilde{x}3-2\tilde{x}3$

- A. ၁၂၃၄

(6x2=12)

- [illegible]

(7x1=7)

- A. $5\tilde{E}(\omega(83))\text{Å}$
 B. $(\omega(\omega(\omega)))\text{Å}$
 C. $5\tilde{E}(\omega(\ddot{\gamma}))\text{Å}$
 D. $\tilde{\omega}(\omega(\ddot{\gamma})5\tilde{\omega})\text{Å}$

- A. 66303

D. $23\frac{1}{2}$ 5003

$$\mathcal{A}^n(0) \subseteq \mathcal{S}^n(0) \subseteq \mathcal{N}(0),$$

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੨੬) ਏ(੬੩੮(੨(੬੬ ੬੬.

[illegible]

ii. $(0 \times 0) \otimes (\overset{\circ}{X})_{\omega} = (\overset{\circ}{D})_{*} \otimes \bar{\omega} \otimes \bar{\omega}$.

[illegible][illegible][illegible]

7. “၂၀)၊(အနုပညာ) နှစ် ၃၅ (၁)

5th 6th 7th 8th 9th 10th 11th 12th

$$\hat{x}((k - \hat{x}(5k) \wedge 5(\hat{\omega})^{\ddot{\eta}})) \omega$$

2(73-(0) (w 75N)

i. (25)3 2(7E) 66(7)2 23 10?

ii. $\frac{1}{2} \sqrt{3} (2\omega)^3$ ጸገድ(ω)ን ጸ(ፋ-ጸ(5ፋ ω) ንፂ ቅ(ፋ 5ፋ ፊ?

8. $x(\ddot{t})$ ንቲርኬ(ሪ) ንሰነድ(ፋ) ምስ ናይቲ ብዛዕባ ንቲርኮ(ኦ) ወ? (ጊዜን ግንባርን ንህ.

9. $x(5) = 1$ ଏବଂ $x(0) = 0$ ଥିବା $x(t)$ ଉପରେ $x'(t) = 2x(t)$ ଥିବା ସମୀକରଣର ସମାଧାନ କର।

10. ལྷོ་ཁྱེད་རང་གི་ “ལྷོ་བོད་” མཇུག་ནས་ ལྷོ་ཁྱེད་རང་གི་

11. $\omega(\infty) = 0$ and $\omega(0) = 1$ and ω is a continuous function on $[0, \infty)$.

[5x3=15]

[illegible]

- ii. $\bar{E}(5\dot{\bar{x}}) (n\dot{\bar{v}}\dot{\bar{o}}) (n\dot{\bar{c}}\dot{\bar{h}}\dot{\bar{a}}\dot{\bar{r}}\dot{\bar{a}}) *35\bar{w} \bar{c}(n)\bar{s} (n\dot{\bar{a}}\dot{\bar{s}} \bar{s}(n) \bar{c}(n) \dot{\bar{a}}) 5\dot{\bar{o}}\bar{r}$ $\bar{d}$?
- iii. $n((\bar{s}\bar{c}3 \dot{\bar{d}}\dot{\bar{o}}\bar{r}\bar{s} \dot{\bar{s}}(\dot{\bar{a}})\bar{n} \bar{e}3 5\dot{\bar{z}}\bar{r}) \bar{d}$? $(\bar{z}\bar{w}3 \bar{n}(5\dot{\bar{e}} 5\bar{n})$.
- iv. $(\bar{s}\bar{a}\dot{\bar{h}}\dot{\bar{o}}) \bar{n}(\bar{a} *35\bar{w} \bar{c}(n) \bar{s}(n) \dot{\bar{x}}(\bar{r}) \bar{d}$?
- v. $n((\bar{s}\bar{c}3 (\dot{\bar{n}}\bar{o}) \bar{r} \bar{x}(5\bar{w}\dot{\bar{o}}) \bar{e}3\text{-}\bar{e}3 \dot{\bar{x}}\dot{\bar{o}}\bar{r}\bar{s} 5\dot{\bar{z}} \bar{d}$?

SECTION-D-II [15 Marks]

12. ఒట్టి (0.003 మీటర్ల కంటే ఎక్కువగా ఉన్న 100 కంటే ఎక్కువగా ఉన్న 5-

05

A. 'ᠤ ᠨ(ᠣ) 'ᠰᠠᠨ

OR

B. 'Z)T)(* ω(υω(5*5т (̈ω).

- [illegible]

05

OR

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 ၁၃၇) ဂ်(နီ(ဝ ၁၃ ၅လ(လ(ပြေး(ငါ)သ(, ဂ္ဂံ(ရ(ရ(ခ)သ(ဂ္ဂံ ဗုဓ် ငါ(၅၀.

14. සබ්බසංඝායකවරුන්ගේ ආදර්ශ ගුණ මොනවාද? (අඩුම වශයෙන් පහත දෙකක් ලියන්න) - (Any one)

05

The Lion had severe indigestion so all the doctors in the forests went to see him. When the zebra irreverently remarked that His Majesty had bad breath, the furious lion killed him. The hyena, who had observed this, exclaimed over the pleasant smell all around. The lion said that he was not stupid and killed him also.

Lastly, the lion turned to the cunning fox for his opinion. The fox saved his skin by craftily saying that his nose was blocked due to cold, and he could not smell a thing!

OR

Helen Lepcha is popularly known as Sabitri Devi not only in the hills but throughout the country as she was renamed by none other than Mahatma Gandhi himself. Mrs Indira Gandhi called her Saili Didi (in Nepali saili is the third daughter of a person).

Helen Lepcha was born in Kurseong in the year 1902 or 1903. Her father, Achung Lepcha, originally hailed from Namchi, Sikkim. She was the third (Saili) among the seven daughters of Achung Lepcha. She had her school education from Scots Mission School, Kurseong but she was not interested for higher education and left the school in 1916. Her permanent residence was at Galvin Street, Kurseong, Darjeeling.