



Q.P. Code

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

- [illegible]

- Please check that this question paper contains **17** printed pages.
- Please check that this question paper contains **14** questions.
- 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 write down the serial number of the question in the answer-book 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 students will read the question paper only and will not write any answer on the answer-book during this period.

LEPCHA

Maximum Marks : 80



General Instructions :

- This question paper is divided into **four** Sections.
- It has total **14** questions.
- **Section A** : 1 question no. 1(a) to 1(d).
- **Section B** : 2 questions no. 2 to 3.
- **Section C** : 7 questions no. 4 to 10.
- **Section D** : 4 questions no. 11 to 14.

Attempt questions as per specific instructions.

Write question no. in answer book before attempting it.

සූචක ප්‍රශ්න

- ප්‍රශ්න 04 ක් ඇතුළත් වන අතර ඒවායේ 01 ක් පමණක් පිළිතුරු ලියන්න.
 - ප්‍රශ්න 14 ක් ඇතුළත් වන අතර ඒවායේ 01 ක් පමණක් පිළිතුරු ලියන්න.
 - කොටස A - ප්‍රශ්න 1 ක් ඇතුළත් වන අතර ඒවායේ 1(a) සිට 1(d) දක්වා පිළිතුරු ලියන්න.
 - කොටස B - ප්‍රශ්න 2 ක් ඇතුළත් වන අතර ඒවායේ 2 සිට 3 දක්වා පිළිතුරු ලියන්න.
 - කොටස C - ප්‍රශ්න 7 ක් ඇතුළත් වන අතර ඒවායේ 4 සිට 10 දක්වා පිළිතුරු ලියන්න.
 - කොටස D - ප්‍රශ්න 4 ක් ඇතුළත් වන අතර ඒවායේ 11 සිට 14 දක්වා පිළිතුරු ලියන්න.
- පිටුව 03 ප්‍රශ්නපත්‍රයේ අවසාන පිටුව වන බැවින් ප්‍රශ්න 11 සිට 14 දක්වා පිළිතුරු ලියන්න.
- ප්‍රශ්න 11 සිට 14 දක්වා පිළිතුරු ලියන්න.


$$2 \times 5 = 10$$
[illegible]



၁၂ (၂၀၁၈ ခု) ၁၃ (၁၄ ခု) ၁၄ (၁၅ ခု) ၁၅ (၁၆ ခု) ၁၆ (၁၇ ခု) ၁၇ (၁၈ ခု) ၁၈ (၁၉ ခု) ၁၉ (၂၀ ခု) ၂၀ (၂၁ ခု) ၂၁ (၂၂ ခု) ၂၂ (၂၃ ခု) ၂၃ (၂၄ ခု) ၂၄ (၂၅ ခု) ၂၅ (၂၆ ခု) ၂၆ (၂၇ ခု) ၂၇ (၂၈ ခု) ၂၈ (၂၉ ခု) ၂၉ (၃၀ ခု) ၃၀ (၃၁ ခု) ၃၁ (၃၂ ခု) ၃၂ (၃၃ ခု) ၃၃ (၃၄ ခု) ၃၄ (၃၅ ခု) ၃၅ (၃၆ ခု) ၃၆ (၃၇ ခု) ၃၇ (၃၈ ခု) ၃၈ (၃၉ ခု) ၃၉ (၄၀ ခု) ၄၀ (၄၁ ခု) ၄၁ (၄၂ ခု) ၄၂ (၄၃ ခု) ၄၃ (၄၄ ခု) ၄၄ (၄၅ ခု) ၄၅ (၄၆ ခု) ၄၆ (၄၇ ခု) ၄၇ (၄၈ ခု) ၄၈ (၄၉ ခု) ၄၉ (၅၀ ခု) ၅၀ (၅၁ ခု) ၅၁ (၅၂ ခု) ၅၂ (၅၃ ခု) ၅၃ (၅၄ ခု) ၅၄ (၅၅ ခု) ၅၅ (၅၆ ခု) ၅၆ (၅၇ ခု) ၅၇ (၅၈ ခု) ၅၈ (၅၉ ခု) ၅၉ (၆၀ ခု) ၆၀ (၆၁ ခု) ၆၁ (၆၂ ခု) ၆၂ (၆၃ ခု) ၆၃ (၆၄ ခု) ၆၄ (၆၅ ခု) ၆၅ (၆၆ ခု) ၆၆ (၆၇ ခု) ၆၇ (၆၈ ခု) ၆၈ (၆၉ ခု) ၆၉ (၇၀ ခု) ၇၀ (၇၁ ခု) ၇၁ (၇၂ ခု) ၇၂ (၇၃ ခု) ၇၃ (၇၄ ခု) ၇၄ (၇၅ ခု) ၇၅ (၇၆ ခု) ၇၆ (၇၇ ခု) ၇၇ (၇၈ ခု) ၇၈ (၇၉ ခု) ၇၉ (၈၀ ခု) ၈၀ (၈၁ ခု) ၈၁ (၈၂ ခု) ၈၂ (၈၃ ခု) ၈၃ (၈၄ ခု) ၈၄ (၈၅ ခု) ၈၅ (၈၆ ခု) ၈၆ (၈၇ ခု) ၈၇ (၈၈ ခု) ၈၈ (၈၉ ခု) ၈၉ (၉၀ ခု) ၉၀ (၉၁ ခု) ၉၁ (၉၂ ခု) ၉၂ (၉၃ ခု) ၉၃ (၉၄ ခု) ၉၄ (၉၅ ခု) ၉၅ (၉၆ ခု) ၉၆ (၉၇ ခု) ၉၇ (၉၈ ခု) ၉၈ (၉၉ ခု) ၉၉ (၁၀၀ ခု)

- [illegible]



- ii. གྲོམ་(རྒྱ་ བཟུང་ རྩུལ་ལེ་ ལེ་ ཆེ་ལེ་ རྩུལ་ འོ་ཤེ་ལེ་ ལེ་ལེ་ ལེ་)
- A. ལེ་ལེ་-ལེ་ལེ་ ཆེ་ལེ་
- B. རྩུལ་-རྩུལ་ ཆེ་ལེ་
- C. (ལེ་-ལེ་ ཆེ་ལེ་)
- D. ལེ་ལེ་-ལེ་ལེ་ ཆེ་ལེ་
- iii. གྲོམ་ ཆེ་ལེ་ལེ་ ལེ་ རྩུལ་ ལེ་ལེ་ ལེ་
- A. རྩུལ་ ཆེ་ལེ་
- B. ལེ་ལེ་ ལེ་ལེ་ ལེ་ལེ་
- C. རྩུལ་ ཆེ་ལེ་
- D. ལེ་ལེ་ ལེ་ལེ་
- iv. ལེ་ ལེ་ལེ་ ལེ་ ལེ་ ལེ་
- A. ལེ་ལེ་ ལེ་
- B. ལེ་ལེ་
- C. ལེ་ ལེ་
- D. ལེ་ ལེ་
- v. གྲོམ་ (ལེ་) ལེ་ ལེ་ལེ་ ལེ་ ལེ་ལེ་ ལེ་ལེ་ ལེ་
- A. ལེ་ལེ་
- B. ལེ་ ལེ་ལེ་
- C. ལེ་ལེ་ ལེ་ལེ་
- D. ལེ་ལེ་







iv. 'ନିଂଓ' ର ଅର୍ଥ କଣ?

- A. $\text{X}(\text{H}) \text{H}303$
 B. $(\text{X}) \text{H}303$
 C. $\text{X}(\text{H}) \text{H}303$
 D. $(\text{X}) \text{H}303$

v. $(0 \times 03) \mathcal{B}(\overline{X}^v) \mathcal{B}(\overline{H}^6) \times^v \mathcal{Z} \ddot{\mathcal{E}}(\mathcal{B}-$

- A. $\tilde{E}(x)$ నాన్
B. $\tilde{E}(x)$ అండ్ $\tilde{E}(x)$
C. $\tilde{E}(x)$ నాన్
D. $\tilde{E}(x)$ అండ్ $\tilde{E}(x)$

[illegible][illegible][illegible]



i. $\lambda \in \mathbb{R}$ (အမှန်ကိန်း) ဖြစ်စေ $\lambda \neq 0$ ဖြစ်စေ λ သည် A ၏ eigenvalue ဖြစ်ပါက λ^{-1} သည် A^{-1} ၏ eigenvalue ဖြစ်ကြောင်း ပြပါ။

- A. $\frac{1}{2} \sqrt{3}$
B. $\frac{1}{3} \sqrt{3}$
C. $\frac{1}{4} \sqrt{3}$
D. $\frac{1}{5} \sqrt{3}$

A. $(\vec{DE})(*) \& (\vec{CH})$
 B. $\vec{EF} \parallel \vec{AC}$
 C. $\& (\vec{EB}) - \& (\vec{DC})$
 D. $\vec{EF} \parallel \vec{AC}$

A. $\mathcal{E}(\mathcal{O}_S(5\tilde{Z}-\tilde{D}(\frac{1}{2})))$ က (ခ)ဝ

B. $\mathcal{E}(\mathcal{O}_S(\mathcal{E}-\mathcal{E}(\frac{1}{2})))$, (ဂ) က (ခ)ဝ

C. $\mathcal{E}(\mathcal{O}_S(\tilde{X}(\frac{1}{2})))$ က (ဂ)ဝ

D. $\mathcal{E}(\mathcal{O}_S(\tilde{E}(\mathcal{N})))$ က (ဃ)



- 26-11



[illegible]

A. ନରକମୁଖ

B. $(\mathbb{Z}_6, \{0, 5\} \times \mathbb{Q})$

c. ४) ९ १(६(१)

D. 5803 ဘုံဝိ

A. 0350, (X-6E) 2

B. ${}^6\text{Li}^3(\text{E}^{\nu} - {}^6\text{Li}^3\text{E}^{\circ}) \cdot \text{N}$

C. ${}^6\text{Zr}^{\tilde{*}} - {}^6\text{Zr}^{\text{N}}(\text{?})$

D. $\ddot{\alpha}\ddot{\beta}\ddot{\gamma}-\ddot{\alpha}\ddot{\beta}\ddot{\gamma}$



D. ଚୈତ୍ତ



- [illegible]



- P.T.O.**



- SECTION-D-I [15 Marks]**

- SECTION-D-II [15 Marks]**

- OR**

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5

OR