

LEPCHA

Maximum Marks: 80

Time Allowed: Three hours

(Candidates are allowed additional 15 minutes for only reading the paper. They must NOT start writing during this time.)

Answer Questions 1, 2 and 3 in Section A and four questions from Section B on the three prescribed textbooks.

The intended marks for questions or parts of questions are given in brackets [].

SECTION A

LANGUAGE - 40 MARKS

Question 1

[15]

Write a composition in approximately 400 words in Lepcha on any *one* of the topics given below.

ಹೊಸ (೦೮೦೦೩) ಸ್ಥಳೀಯ ಗು ಸ್ಥಳೀಯ ೨೫ ಮೈನ್ ೮೦೦ ಕ್ಕಿಂತ ಮೇಲ್ಪು ೨೨ (೩)

- [illegible]

This Paper consists of 9 printed pages and one blank page.

Read the passage given below carefully and answer the questions that follow, using your own words in Lepcha.

[illegible]

- [illegible]

(a) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m \frac{d}{dt} (v^2) = m v \frac{dv}{dt} = m v a$

[1]

- (1) ဂံ နံ (မ)နံ
- (2) ဂံ (မ) ဂံ ဂံ နံ (မ)နံ
- (3) ဂံ ငမ (မ)နံ
- (4) ဂံ င (မ) ဂံ (မ) (မ)နံ

[illegible]

[1]

- (1) 58(£ 566666)
- (2) 58663 566666
- (3) 5066(5666
- (4) 666 666(3666

(c) 5863 5666 5003 6(877 7 63 10?

[1]

- (1) ၁၀၀ နှင့် (၁၀၀) ၅၆ နှင့် ၆
- (2) ၁၀၀၀ (၁၀၀) ၅၆၀၃ နှင့်
- (3) ၁၀၀၀ ၁၀ နှင့် ၅၆၀၃ နှင့်
- (4) ၅၆၀၃-၁၀၀ (၅၆၀၃) ၅၆၀၃၆ (၆)

[illegible]

(a) $\vec{v}_1 = 5\hat{i} + 3\hat{j}$ (ft/s) and $\vec{v}_2 = 5\hat{i} + 6\hat{j}$ (ft/s) are the velocities of two particles. What is the relative velocity of particle 1 with respect to particle 2?

[1].

- (1) 50 ଟଙ୍କା ଟଙ୍କା
- (2) 50 ଟଙ୍କା ଟଙ୍କା
- (3) 50 ଟଙ୍କା ଟଙ୍କା
- (4) 50 ଟଙ୍କା ଟଙ୍କା

(b) $\omega(5)$, $\omega(6)$, $\omega(7)$, $\omega(8)$.

[1]

- (1) $\omega(\zeta)$ ॥
- (2) $\eta(\zeta)$ ॥
- (3) $\xi(\zeta)$ ॥
- (4) $\omega(\zeta)$ ॥

(c) ৪(৳৩০৩ ৱে(৫০ ৫(২ ৫)৳) ৭৫ ৫(৭৫(৳৫৫০৩ ৫ ৭৫ ৳ ৫৩৭৫ ৫
৫৫ ৫.

[1]

[illegible]

- (1) $\frac{1}{2}$ 96
- (2) $\frac{1}{3}$ 96
- (3) $\frac{1}{4}$ 96
- (4) $\frac{1}{5}$ 96

Question 3

(A) Correct the following sentences and rewrite as per the instructions given:

සැමදින 2003, 1958, 57 (19) වන දින, 1958 වන (8).

- (i) 10x03 දු(සු57) 22 දි සෙ(සු) සෙ(සු) (සු) 01 52(8).
 0(57, 0(77

[1]

- (ii) የ(ቁጥር 3) ፎካል ንግግር የ(ወንጌ) (ጽ-
5)ንድ ያን ንግግር ስለሚገኝ ነው።

[1]

- (iii) ལོ་འདིར་ (༥)ལྔ་མཇུག་ནས་བཟུང་ནས་ཆེས་ཀྱི་ཁྲི་ལྔ་ཅུ་ལྷན་དུ་བཞུགས་པའི་ཕྱི་ལོ་འདིར་

[1]

- (a) $\frac{1}{2}$ $\frac{1}{2}$
(b) $\frac{1}{2}$ $\frac{1}{2}$
(c) $\frac{1}{2}$ $\frac{1}{2}$
(d) $\frac{1}{2}$ $\frac{1}{2}$

(iv) (೦೫೦೩) ಒಕ್ಕ ಮನವನ ನೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ [1]
 ರಚನೆ.

- (a) ಒಕ್ಕ
- (b) ಒಕ್ಕ
- (c) ಒಕ್ಕ
- (d) ಒಕ್ಕ

(v) (೦೫೦೩) ಒಕ್ಕವೆ ನೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ 50(೫೦೩) ಮನವನ ನೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ [1]
 ರಚನೆ.

ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ.

- (a) ಒಕ್ಕ
- (b) ಒಕ್ಕ
- (c) ಒಕ್ಕ
- (d) ಒಕ್ಕ

(B) Use the idioms in the sentences as per instructions given:

ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ

(i) (೦೫೦೩) ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ [1]
 ಒಕ್ಕವೆ ಒಕ್ಕವೆ

(ii) (೦೫೦೩) ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ [1]
 ಒಕ್ಕವೆ ಒಕ್ಕವೆ

(iii) ಒಕ್ಕವೆ ಒಕ್ಕವೆ ರಚನೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ [1]
 ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ ಒಕ್ಕವೆ

- (a) ಒಕ್ಕವೆ
- (b) ಒಕ್ಕವೆ
- (c) ಒಕ್ಕವೆ
- (d) ಒಕ್ಕವೆ

- [illegible]

- (a) $5\pi/6$ (b) $7\pi/6$
(c) $5\pi/6$ (d) $7\pi/6$

- (c) $\tilde{5}(\tilde{6}, \tilde{7}) \tilde{E}(\tilde{6})$

- [illegible]

- (a) 66.73°N 50°O
 (b) 5°N 3°W 50°O
 (c) 0°E 0°W 50°O
 (d) 0°N 0°E 50°O

- (c) $\text{O}=\text{C}(\text{O})\text{O}$ 5403
- (d) $\text{O}=\text{C}(\text{O})\text{O}$ 5403

SECTION B
LITERATURE - 40 MARKS

Answer **four** questions from this section on the **three** prescribed textbooks.

೫(ಎ)೫(೫) ೫೫೫೫ (೫ ೫೫೫೫ ೫(೫)೫೫)೫ (೫) ೫(೫) ೫೫೫೫ ೫(೫) ೫.

‘ਇਤ੍ਯੰ ਨਤ੍ਰ’

(KONGCHEN PUNOL)

Question 4

“මි(ඳ්) ස(අ(ෆ්)ර්) ති(රි) - ති(රි) 3000 දි(අ(ෆ්), අ(ෆ්) (එ) 96 ස්) අ(ෆ්), 90
96 ස(දි(අ(ෆ්) අ(ෆ්), (ස) 200) අ(ෆ්), 3000, අ(ෆ්) 2000, (ස) (එ) අ(ෆ්)
(2000) * අ(ෆ්) ති(රි) 3000 ස(අ(ෆ්) 2000) අ(ෆ්) 2000. 500 (2000) අ(ෆ්) මි(ඳ්) ස(අ(ෆ්)
2000) අ(ෆ්) 500 96 අ(ෆ්) ස(අ(ෆ්) 2000) (ස) 2000 96 ස(ස්) ස(.”

- [illegible]

- [illegible]

[illegible]