

**General Instructions :**

- This question paper is divided into **four** Sections.
- It has total **18** 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-I & D-II** : 8 questions no. 11 to 18.

Attempt questions as per specific instructions.

Write question no. in answer book before attempting it.

සා.ප. 5වැනිය

- ප්‍රශ්න (අ) 04 ඒ ට (ආ) 5 දක්වා.
- ප්‍රශ්න (ඇ) 02 ප්‍රශ්න 18 දක්වා.
- කොටස 1 - ප්‍රශ්න 1 දක්වා සහ ප්‍රශ්න 1(a) ට 1(d) දක්වා (04) දක්වා.
- කොටස 2 - ප්‍රශ්න 2 දක්වා සහ ප්‍රශ්න 2 ට 3 දක්වා (04) දක්වා.
- කොටස 3 - ප්‍රශ්න 7 දක්වා සහ ප්‍රශ්න 4 ට 10 දක්වා (04) දක්වා.
- කොටස 4 (I & II) - ප්‍රශ්න 8 දක්වා සහ ප්‍රශ්න 11 ට 18 දක්වා (04) දක්වා.

පිටුව 03 5වැනිය (04) දක්වා ප්‍රශ්න කිරීමට.

ප්‍රශ්න කිරීමට පෙර ප්‍රශ්න (අ) 04 දක්වා ප්‍රශ්න කිරීමට.

[illegible][illegible]

[illegible]

A. 6 (T) (W) 2

B. ગ્રામીણ

C. $N(\epsilon, \hat{P})$

D. $\mathcal{E}(\ddot{\gamma}^3 \dot{\rho})$

A. 

B. ۰۹۳

C. స్మృతి

D. $\odot$



(i) $\sin(\pi/4) = \frac{1}{\sqrt{2}}$ and $\cos(\pi/4) = \frac{1}{\sqrt{2}}$ are the values of the trigonometric functions at $\pi/4$.

- [illegible]

- A. $\bar{\epsilon}()$
B. $\ddot{\omega}()$
C. $\bar{\omega}73$
D. $\epsilon(\bar{\epsilon}^{\dagger})$



- P.T.O.**



(i) $\mathbb{R}^n$ ۾ $5\tilde{E}$, $5\tilde{\Theta}$ ۽ $\sqrt{5}N$ ۽ $3\tilde{Z}$ ۽ $3\tilde{W}$ ؟

- A. 43 58 3(10) 050
- B. 43 58 3(10) 050
- C. 43 58 3(10) 050
- D. 43 58 3(10) 050

A. $\bar{E}$
B. $\bar{Z}$
C. $\bar{S}$
D. $\bar{5}$

A. $\mathbb{R}^n$, $\mathbb{R}(5\tilde{E})$, $5\tilde{\Theta}$
 B. $\mathbb{R}^n$, $\mathbb{R}(5\tilde{E})$, $5\tilde{O}$
 C. $\mathbb{R}^n$, $\Theta(5\tilde{E})$, $5\tilde{\Theta}$
 D. $\mathbb{R}^n$, $\mathbb{R}(5\tilde{E})$, $5\tilde{O}$

A. $\ddot{O}(\bar{E})\ddot{O}(\bar{E})$
 B. $\ddot{O}(\bar{E})(\bar{O})\ddot{O}$
 C. $\ddot{O}(\bar{E})$
 D. $\ddot{O}(\bar{E})\ddot{O}$



D. နှစ်(၅၆) ၁၈၃၅/၁၈၄၂ မှ ၁၈၆၅/၁၈၇၂

[illegible]



ይህን ዓላማ ለማሳካት የሚያስፈልገውን ሥራ በጥንቃቄ ማድረግና ለሕግ የሚገባውን ሥልጣን ማጠቃለያ ማድረግ ይገባል፡፡

(i) ያህን ዓላማ ለማሳካት የሚያስፈልገውን ሥራ በጥንቃቄ ማድረግ ይገባል፡፡

- A. ፍጥነት-ፍጥነት ሆኖ
- B. ለሕግ ለሕግ ሆኖ
- C. ለሕግ ሆኖ
- D. ለሕግ ሆኖ ሆኖ

(ii) ያህን ዓላማ ለማሳካት የሚያስፈልገውን ሥራ በጥንቃቄ ማድረግ ይገባል፡፡

- A. ለሕግ ሆኖ ሆኖ
- B. ለሕግ ሆኖ ሆኖ
- C. ለሕግ ሆኖ ሆኖ
- D. ለሕግ ሆኖ ሆኖ

(iii) ያህን ዓላማ ለማሳካት የሚያስፈልገውን ሥራ በጥንቃቄ ማድረግ ይገባል፡፡

- A. ፍጥነት-ፍጥነት ሆኖ
- B. ለሕግ ሆኖ ሆኖ
- C. ለሕግ ሆኖ ሆኖ
- D. ለሕግ ሆኖ ሆኖ

(iv) ያህን ዓላማ ለማሳካት የሚያስፈልገውን ሥራ በጥንቃቄ ማድረግ ይገባል፡፡

- A. ፍጥነት-ፍጥነት ሆኖ
- B. ለሕግ ሆኖ ሆኖ
- C. ለሕግ ሆኖ ሆኖ
- D. ለሕግ ሆኖ ሆኖ



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(v) 580373901 ಕೆಳಗಿನಲ್ಲಿ '5803' ನ್ನು ಒಂದು 5803 ಎಂದು ಧರಿಸುವುದು?

- A. 5803-73901 ನ್ನು 5803 ಎಂದು ಧರಿಸುವುದು
- B. 5803-73901 ನ್ನು 5803 ಎಂದು ಧರಿಸುವುದು
- C. 5803-73901 ನ್ನು 5803 ಎಂದು ಧರಿಸುವುದು
- D. 5803-73901 ನ್ನು 5803 ಎಂದು ಧರಿಸುವುದು

SECTION-B [15 Marks]

2. ಒಂದು (0.003) ಅಂಶವನ್ನು ಅಂಶ 5803 ನ್ನು ಧರಿಸುವುದು

(3x1=3)

(i) '5803' ನ್ನು ಒಂದು 5803 ಎಂದು ಧರಿಸುವುದು

- A. 5803
- B. 5803
- C. 5803
- D. 5803

(ii) ಒಂದು '5803' ಅಂಶವನ್ನು ಒಂದು 5803 ಎಂದು ಧರಿಸುವುದು

- A. 5803
- B. 5803
- C. 5803
- D. 5803

(iii) '5803' ಅಂಶವನ್ನು ಒಂದು 5803 ಎಂದು ಧರಿಸುವುದು

- A. 5803
- B. 5803
- C. 5803
- D. 5803



(6x2=12)

- SECTION-C [25 Marks]**

(7x1=7)

- 26



A. 5E63 6(73(73 703 736(6N(E(

B. $5\tilde{N} \in (5\tilde{E}^*) \quad 5\tilde{E}^*(\omega) \in (5\tilde{N})$

[illegible][illegible]

A. (60) 525 2 (60) 3

B. $5\hat{E}_N \hat{N}(\hat{\omega})$

C. 2013. 55

D. 5.5 (5.5 5.5)

A. $5\sqrt{3} \cos(\frac{\pi}{6})$

B. $(2\omega\omega) \neq 3\omega 3$

C. $\omega \omega(\mathcal{P}(\bar{N}))$

D. $\frac{1}{2} \ln(5)$

A. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \right)$

B. 555

C. $\mathbb{R}^3$

D. $\mathcal{E}(Z_3 \cap \mathcal{V})$



(vii) *၇၆၅၁၆၀၂ ၅-၀ နံပါတ် နံပါတ် ၇၆၀၂ နံပါတ် ၅၀၂ ၆၀၂ ၅၀၂ ၆၀၂

A. *၇၆၅၀ ၀၂

B. (၁)

C. ၀၂

D. ၅၀၂

5. မူဝါဒ (၀၂၀၀၂) အကျဉ်းချုပ် (၁) အကျဉ်းချုပ် ၅၀၂ ၅၀၂

3

၅၀၂၅၀၂ (၁) ၅၀၂ ၅၀၂

အကျဉ်းချုပ် (၁) ၅၀၂ ၅၀၂

၅၀၂ ၅၀၂ (၁) ၅၀၂ ၅၀၂

(i) နံပါတ် (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂

1

OR

၅၀၂၅၀၂ ၅၀၂ ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂

(ii) နံပါတ် (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂

2

OR

အကျဉ်းချုပ် (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂

6. မူဝါဒ (၀၂၀၀၂) အကျဉ်းချုပ် (၁) အကျဉ်းချုပ် ၅၀၂ ၅၀၂

3

*၇၆၅၁၆၀၂ (၁) ၅၀၂ (၁) ၅၀၂

*၇၆၅၁၆၀၂ (၁) ၅၀၂ (၁) ၅၀၂

*၇၆၅၁၆၀၂ (၁) ၅၀၂ (၁) ၅၀၂

*၇၆၅၁၆၀၂ (၁) ၅၀၂ (၁) ၅၀၂

(i) အကျဉ်းချုပ် (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂

1

(ii) (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂

2

OR

အကျဉ်းချုပ် (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂ (၁) ၅၀၂



#

7. $\tilde{c}(15\tilde{c}) + (10\tilde{c}3) + 5\tilde{c}^2 + 5\tilde{c}$ (ዎሎ ሥራቱ ይሰራል?) 3

[illegible]

9. $\vec{a} = 2\hat{i} + 3\hat{j} + \hat{k}$, $\vec{b} = \hat{i} + 2\hat{j} + 3\hat{k}$ සහ $\vec{c} = 3\hat{i} + \hat{j} + 2\hat{k}$ දෑ $\vec{a}, \vec{b}, \vec{c}$ යනු සමාන්තර දෑ ද? 3

10. ཡེ་ཤིང་གི་རྒྱ་མཚན་ “འོ་སྐྱོད་ (ཁ)” དེ་ རྩོམ་པའི་ལྟ་བུ་ལྟར་ བྲིས་ སྟེ། རྩོམ་ ཅི་(ཧ་ 5 གླེང་) ་

SECTION-D-I [15 Marks]

[illegible][illegible]

(ii) $85\tilde{0}$ ལ $3\tilde{7}$ རྩེ། $\cdot N3\tilde{X}(5\tilde{E}03$ ག(རྩ) རྩོ། $\cdot 03$ རྩོ?

12. 'పాపములను తీరగల సత్సాధుని సేవను గురించి తెలుసుకోవలసిందిగా ప్రార్థనలు చేసినందుకు ధన్యవాదాలు తెలియజేస్తున్నాము. ఆయన సేవను గురించి మరింతగా తెలుసుకోవడానికి ఆయనను కలుసుకోవాలని కోరుకుంటున్నాము.'

(ii) 850 ກໍ່ອື່ນ ພ້ອມ (ຂົງ) (ກັບ) (ເປັນ) (ແຕ່) (ແລະ)?

[illegible][illegible]

14. ನೂರಕ್ಕೆ 40% (ಸುಮಾರು) ಒಂದು ಸೆಂಟರ್‌ನಲ್ಲಿ ಒಂದು ಸೆಂಟರ್‌ನಲ್ಲಿ 40% ವ್ಯತ್ಯಾಸವು 2005 ರಲ್ಲಿ ಇದೆ. 3

[illegible]

SECTION-D-II [15 Marks]

[illegible] $1 \times 5 = 5$

A. $(\sqrt{E}) \hat{x} \approx 5\bar{x} - x^*$

OR

B. $\textcircled{\text{A}} \textcircled{\text{B}} (\text{C} \textcircled{\text{D}} \textcircled{\text{E}}) - \textcircled{\text{F}} \textcircled{\text{G}} (\textcircled{\text{H}} \textcircled{\text{I}} \textcircled{\text{J}} \textcircled{\text{K}} \textcircled{\text{L}} \textcircled{\text{M}}).$

 $1 \times 5 = 5$

OR

$$1 \times 5 = 5$$

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OR

[illegible]

