



General Instructions :

- This question paper is divided into 4 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 :** 8 questions no. 11 to 18.

Attempt questions as per specific instructions.

Write question no. in answer-book before attempting it.

ଓଡ଼ିଆ ସମ୍ବେଦନ

- ଉପରୋକ୍ତ ପ୍ରଶ୍ନ 4 ଓ 5 ରେ ଉତ୍ତର ଦେବେ.
- ଉପରୋକ୍ତ ପ୍ରଶ୍ନ 18 ରେ ଉତ୍ତର ଦେବେ.
- ଉପରୋକ୍ତ 1 - ଉପରୋକ୍ତ 1 ଉତ୍ତର ଦେବେ ଓ ଉପରୋକ୍ତ 1(a) ରେ 1(d) ରେ ଉତ୍ତର ଦେବେ.
- ଉପରୋକ୍ତ 2 - ଉପରୋକ୍ତ 2 ଉତ୍ତର ଦେବେ ଓ ଉପରୋକ୍ତ 2 ରେ 3 ରେ ଉତ୍ତର ଦେବେ.
- ଉପରୋକ୍ତ 4 - ଉପରୋକ୍ତ 4 ଉତ୍ତର ଦେବେ ଓ ଉପରୋକ୍ତ 4 ରେ 10 ରେ ଉତ୍ତର ଦେବେ.
- ଉପରୋକ୍ତ 7 - ଉପରୋକ୍ତ 8 ଉତ୍ତର ଦେବେ ଓ ଉପରୋକ୍ତ 11 ରେ 18 ରେ ଉତ୍ତର ଦେବେ.

ସମସ୍ତ ଉପରୋକ୍ତ ପ୍ରଶ୍ନ ଉପରୋକ୍ତ (ଓଡ଼ିଆ ସମ୍ବେଦନ) ଉପରୋକ୍ତ ଉପରୋକ୍ତ.

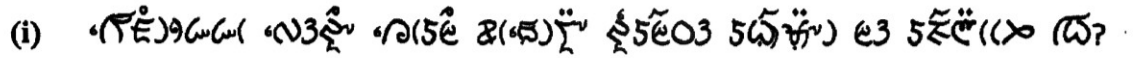
ଉପରୋକ୍ତ ଉପରୋକ୍ତ ଉପରୋକ୍ତ ଉପରୋକ୍ତ ଉପରୋକ୍ତ ଉପରୋକ୍ତ.



- [illegible]

[illegible]

05503 736 (250 250 250) (000 250 250 250 250 250 250 250 250 250)
 (000 250 250 250 250 250 250 250 250 250)



B. ४३६(५६०३

C. ခြံ(၉(လံ(၅၉၀၃

D. 9N7(E(25603

(ii) နဂါး နေရာတွင် နေထိုင်သူများ၏ နေရာများကို နေရာပြောင်းရွှေ့ရန် လိုအပ်သော အခွင့်အလမ်း ရှိသလား။

A. $\ddot{N}^3N^3$

B. $\mathcal{E}(\bar{\gamma})(N^3)$

C. 'CUN'3

D. 423

(iii) ಸು/ಕೋ, 8(5)ನೇ ಷರತ್ತು (9)ರ ಕೆ) ಒಗ್ಗೂಡಿಸಿ ಸು/ಕೋ (10) ರ?

A. $\mathcal{X}(\tilde{\Theta}, \tilde{\mathcal{K}})$

B. ନିମ୍ନ-ନିମ୍ନ କି)

c. $x(\hat{\tau}(\hat{\theta}))$

D. རྩམས་པོ་-རྩམས་པོ་ (ཆོས་ཀྱི་)

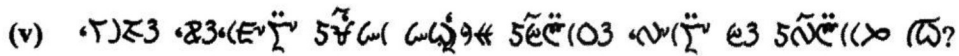
[illegible]

A. '၆၂' (၁၆) '၃၃' (၆)

B. '7)E3 '83'(E'

C. (T. 5) '23. (E)

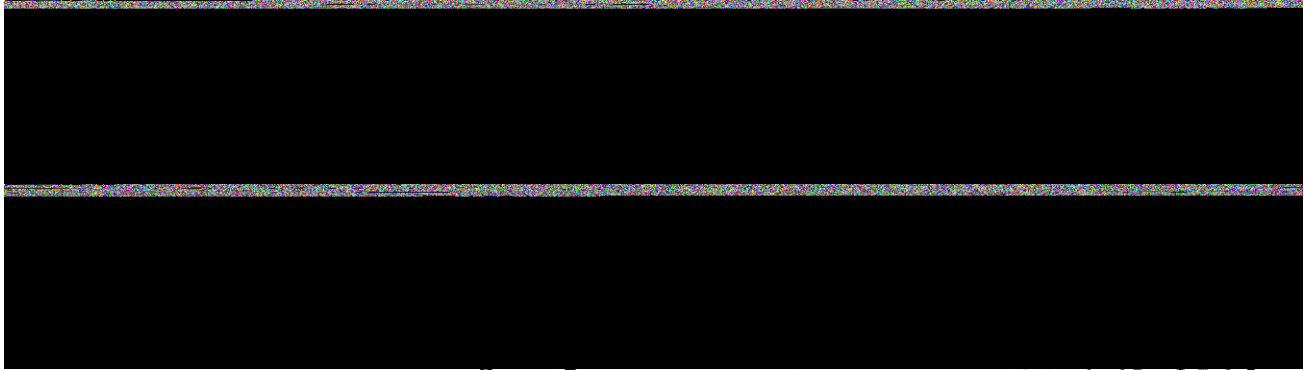
D. '5)5 $\bar{z}$ '83'6 $\bar{v}$



- A. $5\sqrt{3} \cos(\frac{\pi}{6})(\frac{\pi}{6})$
 B. $5\sqrt{3} \cos(\frac{\pi}{6})(\frac{\pi}{6})$
 C. $5\sqrt{3} \cos(\frac{\pi}{6})(\frac{\pi}{6})$
 D. $5\sqrt{3} \cos(\frac{\pi}{6})(\frac{\pi}{6})$

[illegible][illegible]

50 ི་། 5203 ི་། 2(16 500(ག་ཁྱེད་མཁུ་མོ་ 2(16 526(ག་ཁྱེད་ (༡༠༧) 2(16
 ག་ཁྱེད་ 2) ག་ཁྱེད་ ག་ཁྱེད་ (མཁུ་མོ་) 526 ི་, 573-༧༠(ི་། 526 ི་



(i) 5803-နှစ်အတွက် အထွေထွေ အခြေအနေ (ပုံစံ) ကို 5803-အရ ယူရသလော?

- A. $\bar{E}$
B. $\bar{\omega}$
C. 573
D. $E(\bar{E})$

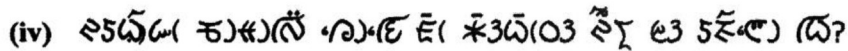
A. $\bar{E}$

B. $\bar{\omega}$

C. $E\bar{\omega}$

D. $E\bar{E}\bar{\omega}$

A. 573
B. 27
C. 57
D. 55

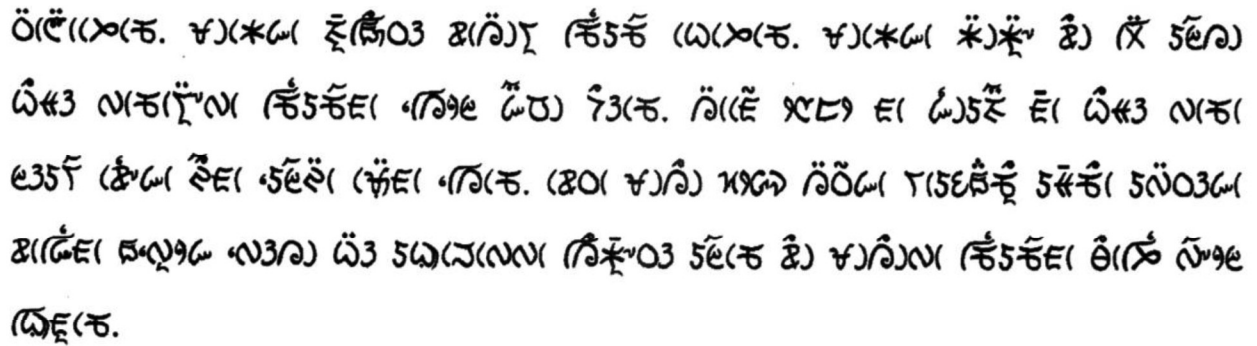


- A. $\frac{1}{2}(\frac{1}{2} + \frac{1}{2}) = \frac{1}{2}$
- B. $\frac{1}{2}(\frac{1}{2} + \frac{1}{2}) = \frac{1}{2}$
- C. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- D. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

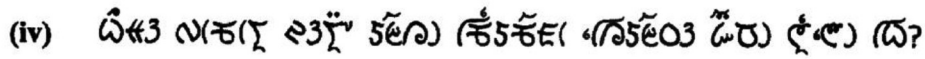
(v) 5803 ເງິນ ພົມມະ ອາໄສ (5803 ລາຍ ສາດ ລາ ພາຍ) ພາຍ?

- A. $\lambda_{\text{max}} = 3.0 \times 10^{-8} \text{ m}$
 B. $\lambda_{\text{max}} = 3.0 \times 10^{-7} \text{ m}$
 C. $\lambda_{\text{max}} = 3.0 \times 10^{-6} \text{ m}$
 D. $\lambda_{\text{max}} = 3.0 \times 10^{-5} \text{ m}$

[illegible][illegible]



- 26 []



A. $x(\ddot{r}) \approx 500$

B. $\mathfrak{A}(\mathfrak{A}) \cong \mathfrak{A}(\mathfrak{A})$

C. $x(\infty)$ କଣ୍ଟିନୁଅସ୍

D. 546 (503) 55 81

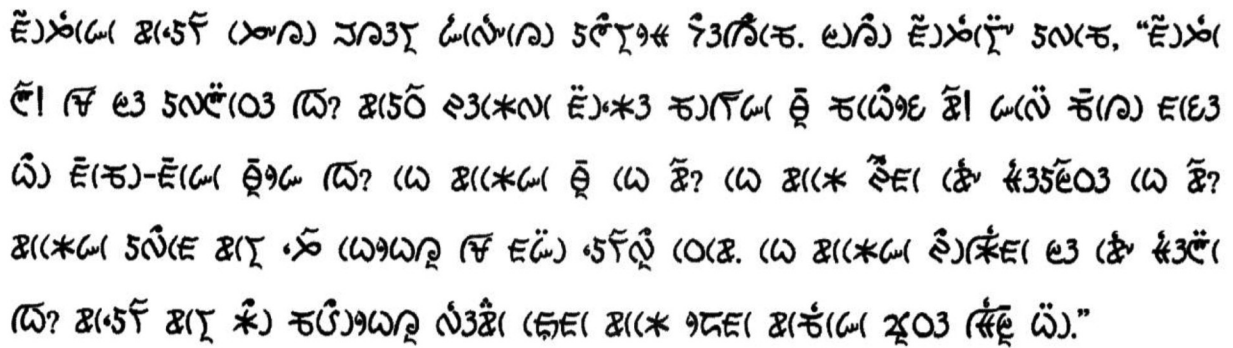
(v) ධන ලක්ෂ්‍ය ධනාත්මක සහ ඍණ ඍණාත්මක වේ?

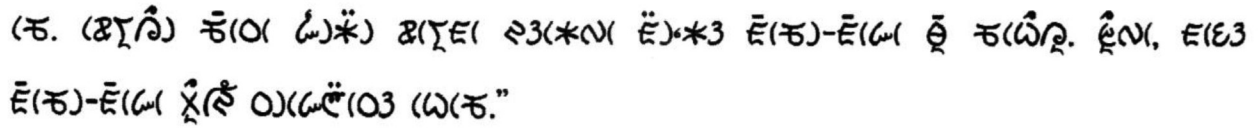
A. است

B. 573

C. $E(\tilde{E})$

D. $\frac{1}{2}$ [illegible][illegible][illegible]

[illegible][illegible][illegible]



ඩිං(ස) ඩි(5෦ (200) 203෭ ෧෧ (෧. ෪) ඩි ඩි(෦) (෧.෧) 50(෧,
 “ඩි(෦) (෧) ඩි(900) ෧෧(෧) (200-200) (෧.෧) (෧.෧).”

- 26



(iii) 'ඌ' ඡායාරූපයේ දේ නිවැරදිව නිකුත් කළේ රාජ්‍ය නිලධාරීන් ද?

- A. නැත
- B. ඔව්
- C. නැත
- D. නැත

3. පහත (01/2003) නිවැරදිව පිළිතුරු දෙන්න.

[6x2=12]

- (i) 'ඌ' ඡායාරූපයේ දේ (පිටත) දක්වා ඇති පිටුවේ දී ඇති දේ? නිවැරදිව දෙන්න.
- (ii) 'පිටත' දේ (පිටත) දක්වා ඇති පිටුවේ දී ඇති දේ? නිවැරදිව දෙන්න.
- (iii) 'පිටත' දේ (පිටත) දක්වා ඇති පිටුවේ දී ඇති දේ? නිවැරදිව දෙන්න.
- (iv) 'පිටත' දේ (පිටත) දක්වා ඇති පිටුවේ දී ඇති දේ? නිවැරදිව දෙන්න.
- (v) 'පිටත' දේ (පිටත) දක්වා ඇති පිටුවේ දී ඇති දේ? නිවැරදිව දෙන්න.
- (vi) පහත (01/2003) නිවැරදිව පිළිතුරු දෙන්න.

නිවැරදි, (පිටත) දී, (පිටත) දී, (පිටත) දී.

SECTION-C [25 Marks]

4. පහත (01/2003) නිවැරදිව පිළිතුරු දෙන්න.

[7x1=7]

- (i) (පිටත) දේ (පිටත) දක්වා ඇති පිටුවේ දී ඇති දේ? නිවැරදිව දෙන්න.
- A. නිවැරදිව දෙන්න
- B. නිවැරදිව දෙන්න
- C. (පිටත) දේ (පිටත) දක්වා ඇති පිටුවේ දී ඇති දේ? නිවැරදිව දෙන්න.
- D. නිවැරදිව දෙන්න



SECTION-D-I [15 Marks]

11. “ಇತರರ ಅಗಲ ದಿ ಘಟೆ ಕೆದಿವನಾ. ತಿರುಗಿದ ಅನನೆ ನಾ(ಅಗಲ) ನುತುಗಲೆ ನೇಗಲೆ ಕೆದಿವನಾ, ಲೇನು ದೇನು ಘಟೆ ಕೆದಿವನಾ”

(i) (a) ಅಗಲದ (ಕೆದಿವನಾ) ಅರ್ಥವು ಏನು? 5ನು(ಂ) 1

OR

(b) ಅಗಲದ (ಕೆದಿವನಾ) ಅರ್ಥವು ಏನು? 5ನು(ಂ) 1

(ii) ಅಗಲದ ಅರ್ಥವು ಏನು? ‘ಅಗಲ’ 5ನು(ಂ) 2

12. ಕೆದಿವನಾ ಇತರರ ನಾ, (ಅಗಲ) ಅಗಲದ ಅರ್ಥವು ಏನು? 5ನು(ಂ) 3

15. ನೇಗಲೆ (ನೇಗಲೆ) “ನೇಗಲೆ 0/1” ಇತರರ 5ನು(ಂ) 3

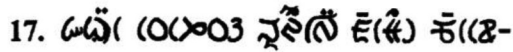
SECTION-D-II [15 Marks]

16. ಅಗಲ (0/1) ಇತರರ ಅಗಲದ ಅರ್ಥವು ಏನು? 5ನು(ಂ) 5

(a) ಅಗಲದ ಅರ್ಥವು ಏನು? 5ನು(ಂ) 1

OR

(b) ಅಗಲದ ಅರ್ಥವು ಏನು? 5ನು(ಂ) 1

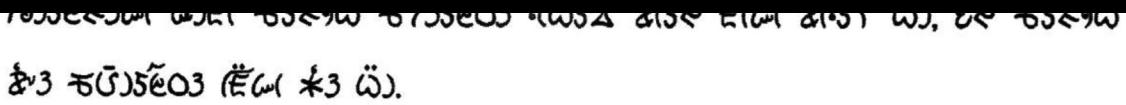
[illegible][illegible]

18. ଘଣ୍ଟିଘଣ୍ଟି (୦୮୦୦୩ ଖିଆଁନି) ଶିଳ୍ପ ଖିଆଁନି ୨୨- (Any one)

[illegible]

အသံအသွယ် နှစ်ဦးစွာ နားထောင်ပါ။ ဤအသံအသွယ်ကို နားထောင်ပြီးနောက် အသံအသွယ်ကို နားထောင်ပါ။
အသံအသွယ် (၁)။

[illegible][illegible]

[illegible]