

४।१८ '६'

- [illegible]

3

5

४१८^६ '८'

26

४।८^६, ७, ५५।८^६

I. ۶ (س)

- [illegible]

४॥८६, ७, ५५॥८

$$\text{II- } \omega_6 \sqrt{*}$$

1. သု- (သု နံ) ခုဒါ (မ (ဝ) ၂၃,
 န) နုဒါ ၃၀၀၃ န (ဝ) (ဝ) ၂၃,
 ၅ န (ဝ) ၂၃ ၅ န (ဝ) ၂၃,
 (ဝ) ၂ (ဝ) ၂ (ဝ) ၂ (ဝ) ၂.

E. $\Phi(\tilde{X}^v)$, $\Phi(\gamma_{\omega_6})$, $\Phi(\gamma_{\tilde{\alpha}_6})$, $\tilde{C}_{v_6}(x \in \Gamma) \tilde{\sigma}_6(\Gamma) \approx 3 \cdot \Gamma$?

2. ဂံ(ဝိ) ဂံ(မ္ပဒ မ္ပဒ)၆ အ် လှီဝါ,
ဃု(သ) ဝါလဲ ကိုလဲကွ ခံဝါ,
လှီခိုကွ (မ္ပဒ) အ်(လဲ)ခံ ပံ(သ).

E. $\ddot{O}(\ddot{O}) \quad \ddot{O}(^6\omega_3 \ ^6\omega_3)^{\circledast} \quad \text{and } \ddot{O}(\ddot{O}) \quad \overline{N}(\infty) \quad 5\tilde{x} \quad \overline{w}$?

၄. (၇၃၆) ၁၅၀၃၆၁ နံပါတ် ၆၃၇၂

3. ಕುರ್ಗಿ ಗೋಡೆ ಕುರ್ಗಿ ಕಛೇರಿ ಕುರ್ಗಿ
ಖರೀದಿ ಮೊತ್ತವು ಹೇಳಿಕೆ ಕಛೇರಿ ಕುರ್ಗಿ.

E. $\partial(\tilde{X}_v) \cap (\gamma_{\infty})_0 \neq \emptyset$, $\omega_{\gamma}(\tilde{\nu}_v)$ (γ $\in$ $\hat{\Gamma}$) $\tilde{\omega}_{\gamma}(\tilde{\nu}_v)$ ≈ 3 γ ?

U. 8(0 6(5⁶ 5N03 23 W?

4. $\hat{L}(N) \approx 3\omega(\hat{L}(NE))$

$$\omega(\tilde{\omega})\omega(\tilde{\theta})\omega(\tilde{\omega})\omega(\tilde{\theta})\omega(\tilde{\omega})\omega(\tilde{\theta})$$

• (55) (55) (55) (55)

(ω ω × (N($\tilde{\sigma}_v$ $\tilde{\sigma}_v$)).

[illegible][illegible]

5. $\omega(\dot{\tilde{X}}^\nu) = \omega(\dot{X}^\nu) - \frac{1}{2} \epsilon^{\mu\nu} \dot{\tilde{X}}^\mu \dot{\tilde{X}}^\nu$:-

$$\mathbb{P}(*) \cap (\omega \setminus \check{\omega}) \subseteq \check{\Omega}(\ell,$$

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