

[illegible]

ಇನ್ನೇ ಔರ (ತೆಂಪರೇಚರ್ ನೇರ) ನು ದಿ. ೨೦೦೩ ದಿ)

“အမေအီဒီ. အမေ အီဒီ အီဒီ”

[illegible]

५८ अ(५)स(१०)*०३ (६) (७)

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১৮

తీ(నా ఖగ్గం కుడికి) రు(మి) ఖగ్గం రు(మి) కు
 గొంతుకు మ(న) - మ(న) (మి) - ఖగ్గం, మ(కు, మి) (మి) కు
 (మి) గు) ఖగ్గం గు(మి) ఖగ్గం, ఖగ్గం(మి) గు(మి) కు
 గు(మి) గు(మి) గు(మి) కు గు(మి) తీ(నా) కు గు(మి) కు
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$$(\omega) \ddot{O}) \quad (E(\tau) \cap \theta(E \cap \omega - (\tilde{x}.5\tilde{\omega}.(\tilde{x}.5\tilde{\theta}.)$$

50037 ဟုလည်း ?

(६८१७८९१८-१९५८.१९५९) ८९१८९१ ८९१८९१
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$$\tilde{\mathfrak{g}}_5 \omega(\tilde{\mathfrak{g}}_5 \tilde{\theta} \omega) \quad (\text{ネン})$$

- $\ast)(\overline{\ast})$
- $\mathcal{E}(\overline{\mathcal{E}}) \cap \mathcal{E}(\ast) = \emptyset$
- $\mathcal{E}(\overline{\mathcal{E}}) \cup \mathcal{E}(\ast) = X$
- $\mathcal{E}(\overline{\mathcal{E}}) \cap \mathcal{E}(\ast) = \emptyset$
- $\mathcal{E}(\overline{\mathcal{E}}) \cup \mathcal{E}(\ast) = X$

$\tilde{\mathfrak{g}}_5(\mathfrak{g}_5\theta_{\tilde{\nu}}^{\nu}, \mathfrak{g}_7\mathfrak{f}_9\mathfrak{e}_5^{\tilde{\nu}}(\tilde{\omega}^{\nu})\tilde{\omega}$

- * $\mathbb{R}(\sqrt{2}) = \mathbb{R}(\sqrt{2}i) = \mathbb{C}$ (သို့မဟုတ် $\mathbb{R}(\sqrt{2}, i) = \mathbb{C}$)
- * $\mathbb{Q}(\sqrt{2}) = \mathbb{Q}(\sqrt{2}i) = \mathbb{C}$ မဟုတ်ပါ။
- * $\mathbb{R}(\sqrt{2}) = \mathbb{R}$ နှင့် $\mathbb{R}(\sqrt{2}i) = \mathbb{C}$ ဖြစ်သည်။
- * $\mathbb{Q}(\sqrt{2}) = \mathbb{Q}$ နှင့် $\mathbb{Q}(\sqrt{2}i) = \mathbb{C}$ ဖြစ်သည်။
- * $\mathbb{R}(\sqrt{2}) = \mathbb{R}$ နှင့် $\mathbb{R}(\sqrt{2}i) = \mathbb{C}$ ဖြစ်သည်။
- * $\mathbb{Q}(\sqrt{2}) = \mathbb{Q}$ နှင့် $\mathbb{Q}(\sqrt{2}i) = \mathbb{C}$ ဖြစ်သည်။

ちびく:

- * ରୂ ଝାଞ୍ଜଳ (ଲେଖନୀ କୈଶିକ ଚିତ୍ରେ.
- * ଝାଞ୍ଜଳ (୨୯ ଫୁଲ ଝାଞ୍ଜଳ ଝାଞ୍ଜଳ.
- * ଲେଖ ଝାଞ୍ଜଳ (ଝାଞ୍ଜଳ ଝାଞ୍ଜଳ ଝାଞ୍ଜଳ ଝାଞ୍ଜଳ.

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