

(b.14)

$$(\alpha) \frac{1 + \eta\mu 2\alpha + \sigma\nu 2\alpha}{1 + \eta\mu 2\alpha - \sigma\nu 2\alpha} = \sigma\phi\alpha$$

$$(\beta) \frac{\sigma \nu \nu 3x}{4\sigma \nu \nu x} + \frac{\eta \mu 3x}{4\eta \mu x} = \sigma \nu \nu 2x$$

$$(\gamma) \frac{\eta\mu 5\alpha + 2\eta\mu 4\alpha + \eta\mu 3\alpha}{\sigma\nu\nu 5\alpha + 2\sigma\nu\nu 4\alpha + \sigma\nu\nu 3\alpha} = \varepsilon\phi 4\alpha$$

$$(\delta) \frac{\eta\mu\alpha\eta\mu2\alpha + \eta\mu3\alpha\eta\mu6\alpha}{\eta\mu\alpha\sigma\upsilon\nu2\alpha + \eta\mu3\alpha\sigma\upsilon\nu6\alpha} = \varepsilon\phi5\alpha$$

$$(\varepsilon) \quad \eta\mu^4\left(\frac{\pi}{12}\right) + \sigma\nu\nu^4\left(\frac{5\pi}{12}\right) = \frac{7-4\sqrt{3}}{8}$$

(3) $\int_0^{\infty} \frac{1}{x^2} dx = \lim_{\epsilon \rightarrow 0^+} \left(-\frac{1}{x} \right) \Big|_{\epsilon}^{\infty} = \lim_{\epsilon \rightarrow 0^+} \left(0 + \frac{1}{\epsilon} \right) = \infty$

(4) ၂၃ နံပုံပျံ့ ကုဒ် ၁၆၄ နံပုံပျံ့, ပျံ့ပုံပုံပျံ့ပျံ့ ကုဒ် ၁၆၄.

$$1 + \varepsilon \phi(45^\circ + \beta) = \frac{2\varepsilon \phi \gamma}{\varepsilon \phi \gamma - 1} \quad (b.13)$$

$$(5) \quad 3(1 + \sigma \nu 2x) = 4\eta \mu 2x, \quad 3\mu \nu 2x = \frac{3}{4} \mu \nu 2x' \quad \text{အသံသယရှိသည်} \quad \frac{x}{2}.$$

(6) $\exists A, B, \Gamma$ ပုံစံသော $\exists$ နှင့် $\forall$ $AB\Gamma$, $\exists$ ပုံစံသော $\forall$ နှင့် $\exists$ $AB\Gamma$

$$\sigma v v^2 A - \sigma v v^2 B + \sigma v v^2 \Gamma = 1 - 2\eta\mu A \sigma v v B \eta\mu \Gamma$$

(b.20)