

$$V_{\phi_0} = \phi_1 - 1$$

$$I_{\phi_0} = \omega_1 - 2$$

$$M_{\phi_0} = \frac{\phi_1}{\nu} - 3$$

$$M_{\phi_0} \leftarrow = \begin{pmatrix} \phi \\ \nu \end{pmatrix} \times I_1 = \frac{\phi_1}{\nu} \times I_1 - 4$$

$$\begin{pmatrix} \phi \\ \nu \end{pmatrix} \times M_0 = \frac{\phi_1}{\nu} \times M_1 - \omega$$

$$\frac{\nu_0}{\phi \times \omega \times \nu} \times \nu \times \nu = 90$$

$$\begin{pmatrix} \phi \\ \nu \end{pmatrix} \times \frac{\nu_1}{\nu} = \frac{\phi \times \omega \times \nu}{\nu} \times \frac{\nu \times \nu}{\nu} = \nu \omega - \phi$$

$$\begin{pmatrix} \nu \\ \omega \end{pmatrix} I_1 = \frac{\nu \times \nu_1}{\nu \times \nu} \times \underbrace{\nu \times \nu \times \nu}_{\nu^3} = 99 - V$$

$$\omega_1 - 8$$

$$\omega_1 \times \nu_1 - 9$$

$$\frac{\phi_1}{\nu} = M_{\phi_0} - 10$$

$$\omega! \times \omega! \times \rho!$$

(19)

$$\rho! \times \mu!$$

-11

$$\rho! \times \omega!$$

(20)

$$\frac{\rho!}{\mu!} = \rho \times \omega \times \mu^c = \mu^0 - 12$$

$$\frac{\rho!}{\mu!}$$

-13

$$\frac{\rho!}{\rho! \mu!} = \frac{\mu^{\mu} \times \omega \times \rho \times \mu^c}{\rho \times \mu} = \mu^0 - 14$$

$$\rho! \times \omega!$$

-15

$$\rho! \times \omega! \times \omega!$$

-16



-17

$$\mu! \times \mu! \times \rho!$$

$$\text{Circles} - \text{Circles} - \text{Circles} - 18$$

-18

$$10! - \rho! \times \omega! - (\mu!) \times \mu! \times \rho!$$

$$\mu \rho \mu \mu \mu \mu \mu - (\mu^0 \times \mu^0) - \mu^2 = \mu, \omega \mu \mu, \mu \mu \mu$$

$$\mu, \omega \mu \mu, \mu \mu \mu$$