

$$\textcircled{1} \quad \mu_n - r = 1$$

$$\textcircled{2} \quad \omega n - \mu = \psi (\mu_n - r)$$

$$\textcircled{3} \quad \frac{n}{\psi} = \frac{n + \mu}{r}$$

$$\textcircled{4} \quad \omega n - 1 = 1$$

$$\textcircled{5} \quad -\psi (\mu_n - r) - \mu (n + r) = V$$

$$\textcircled{6} \quad (\mu_n - r) \times (\mu_n + 1\psi) = 0$$

$$\textcircled{7} \quad (\mu_n - r) - (\mu_n + \omega) = \mu$$