

$$0, 1, 2, 12, 22, \dots$$

$$+K + K + V + I.$$

$$\frac{1}{1+\mu} + \frac{1}{1+\mu} = \rho(\alpha_2) \alpha_2 \frac{\mu}{\rho}$$

$$\frac{1}{x} x^{1.2} - 2 = 1.2 x^{0.2}$$

↑ 9

$$\frac{w}{r} n^r + b_2 n + c \Rightarrow c_2 \rightarrow \frac{w}{r} n^r + b_2 n \xrightarrow{n=1} \frac{w}{r} + b_2 \quad \left\{ \begin{array}{l} a_{n2} = \frac{w}{r} n^r - \frac{1}{r} n \\ b_2 = -\frac{1}{r} \end{array} \right.$$

$$\frac{0}{1}, \frac{1}{p}, \frac{p}{q}, \dots \Rightarrow \frac{n(n-1)}{2} = \Delta \Delta$$

$$n(n-1) \geq 11.$$

$$\boxed{n \geq 11}$$

$$n(n-1) \geq 11.$$

$$n_2 \parallel$$

9

$$\omega, \mu, \nu, \dots$$

$\cup$ $\cup$
 $+ \wedge$ $+ \wedge$

$$\rightarrow \alpha_{n2} \wedge n - 1 \xrightarrow{n \geq 1} \wedge \wedge - 1 \wedge \wedge \rightarrow \text{worse!}$$

$$A\omega + C\omega = 1\mu, \quad 11\omega$$

$$\Delta, \gamma, \lambda, \dots \rightarrow \alpha_{n+1} \xrightarrow{\|n\|} \alpha_{n+2} \rightarrow \dots$$

$$a_n = \frac{(-1)^n}{n} \rightarrow -1, \frac{1}{2}, -\frac{1}{3}, \frac{1}{4}, -\frac{1}{5}, \dots$$

* به صغیر نزدیک و مثبت و منفی است که حکایتش = ۱-

$$\frac{1}{2} = \frac{1}{2} - (-1) \cdot \frac{3}{2}$$

$$b_{n_2} (-r)^{n_2} - V_n \xrightarrow{n_2 \rightarrow \infty} -rV - rI_2 - rA$$

$$a_{n_2} - d_n + \gamma \gamma_{n_2, k} \rightarrow a_{k_2} - d_k + \gamma \gamma_{k_2, n}$$

$$- \Delta K_2 - V_c \rightarrow K_2 + \sqrt{K}$$

9

$$a_{10} - a_v = 12 \rightarrow d_2 \frac{a_{10} - a_v}{10 - v} = \frac{12}{2} = 6$$

$$a_y - a_1 = a_1 + \Delta a - a_1 = \Delta a = \Delta x \cdot \frac{1}{2} \rho \cdot g$$

$$\alpha_F = 10 \quad \int d_2 \frac{\alpha_F - \alpha_F}{F - V} = \frac{10 - V}{F} = K \Rightarrow \alpha_F, \alpha_1 + d_2 \alpha_1 + K_2 V$$

$$b_{12} a_{12}^{\nu}$$

$$b_{r_2} a^w \rightarrow b_{r_2} b_{i_1} + d_{211} \rightarrow d_{21} \left\{ \begin{array}{l} b_{n_2} w + (n-1) \lambda_2 \wedge n - \omega \\ \hookrightarrow w_{211}, 12, \dots \end{array} \right.$$

$$a_{p_2} a_{c_1} + r d_2 w + \lambda_{21} \parallel$$

$$E_{n+2} = \frac{1}{\omega}, \frac{1}{V}, \frac{1}{g}, \frac{1}{11}, \dots \rightarrow E_{n+2} = \frac{E_{n+1}}{r_{n+1}}$$

$$\frac{r_n - r}{r_n + r} < \frac{w}{r} \rightarrow \lambda n - r < 4n + 9$$

$\leftarrow 0 \quad 4, 9, 9, 4, 0, \dots$
 $t_n = A n^r + B n$

$$-\frac{\mu}{\gamma} n^2 + b n + c \rightarrow -\frac{\mu}{\gamma} + b_2 y \quad \left\{ \begin{array}{l} A = -\frac{\mu}{\gamma} \\ B = \frac{1A}{\gamma} \end{array} \right.$$

$$\rightarrow \quad \psi\left(-\frac{r}{r}\right) + d\left(\frac{1}{r}\right) = \frac{v\omega - 9}{r} = \boxed{\psi\psi}$$

$c = (-4, -4, -4, 0, \dots)$

$$+ r_2 y_{a \rightarrow a_2} \rightarrow n r_1 + b n - q$$

$$b n = 1$$

$$1 + b - q_2 - q$$

$$b = 1$$

$$\frac{\alpha_{F2} P_1}{\alpha_{V2} P_1} \left\{ d_2 \frac{\alpha_{F-V}}{P_0 - P} \right\} d$$

$$\hookrightarrow \alpha_1 \omega_1 - \alpha_2 \omega_2 \rightarrow t_{m2} \omega_{m+1}$$

Q

$$\begin{aligned} & \Delta m + P_1 = n^r - n - q \\ & \Delta m = n^r - n - P_1 \\ & m = \frac{n^r - n - P_1}{\dots} \end{aligned}$$

$n = V \rightarrow 49 - V - 2V = 10 \rightarrow 3 = M$
 (این عدد 39)

$n \in \mathbb{N}$ پر طبعی ہے، $\frac{1}{n}$ اور $\frac{1}{n+1}$ کے درمیان (۱.۴) اور (۱.۵) کے