

من انچه آمدن هستی بد
آن منم که است و آمدن
مرجعه کنی که بود

$$\beta = n^k$$

$$n = \frac{(n-1)n}{2}$$

$$n = \frac{(1-1)^{\omega}}{\omega} = \boxed{\omega}$$

$$\tau_{1-} = 1.0 + 1.5\omega = 1.5\omega$$

سو

$$\left\{ \frac{n(n+1)}{2} - n \right.$$

$n(n+1)$ $n \rightarrow \omega \rightarrow h(n+1) - n = 1$.

$$- , h^r + n - p n = 11. \quad - , h^r - n = 11. \quad (2)$$

$$+ 7 = 19$$

$$\omega \quad \underbrace{q \quad i \quad e}_n \quad t_n = \boxed{\kappa_n + 1}$$

$$(\omega) \subset n=11$$

$$\frac{1}{x} - (-1) = \frac{x}{x}$$

$$\frac{(-1)^1}{1} \cdot (-1)$$

$$h = 9$$

$$\frac{(-1)^{r+1} a_r}{r!} = \frac{1}{r!}$$

از سر محمد به اولین محمد که در
پست آذربایجان مریم نامیده شده

$$b_n = (-r)^n - vn \rightarrow b_w = (-r)^w - V(w) = -rv - v = \boxed{-rv}$$

$(\text{free}) \Rightarrow -\sigma_1 = -\omega K + \mu \mu \rightarrow -V_0 e^{-\omega K} - V_0 e^{\omega K}$

$$K = \frac{v_i}{\omega} = 1 \text{ m}$$

$$K = 1 \text{ K}$$

$$14 \times 2 = 14$$

$$t_9 - t_1 = \varphi_1$$

$\Rightarrow \omega(k) = 4$

Def

$$t_9 - t_1 = 5 \xrightarrow{\Delta = 1} t_9 - t_1 = t_1 + \omega d - t_1 \Rightarrow \omega d = 5$$

$$n = a_n = \frac{r}{v} \frac{r}{\omega} \rightarrow \alpha = \frac{t_m - t_n}{m - n} = \frac{\omega - v}{r - v} = \frac{1}{v} \quad \boxed{r} = \alpha$$

c) $t_n = t_{n-1}$

$$\begin{aligned} a_n &= n \\ b_n &= y \end{aligned}$$

$$b_n = \frac{1}{n} - \frac{1}{n+1}$$

$$\boxed{V_n - k}$$

$t_1 = t_2 = \dots = t_n = t_g$

$$\frac{2}{5}, \frac{4}{5}, \frac{10}{9}, \frac{14}{11}, \frac{18}{13}, \frac{22}{15}$$

$$\frac{r_n - r}{r_n + r} < \frac{r}{r} \quad \text{p.e.}$$

$$2, 4, 1, 3, 1^x \rightarrow \boxed{4n-2}$$

$$\rightarrow, n - 1 < 4n + 9$$

$$q_n < 1$$

$\omega, \nu, \gamma, \eta \rightarrow \boxed{\gamma_{n+\omega}}$

$$m = \{t_1, t_2, \underbrace{t_3, t_4, t_5}_{\text{نوع اول}}, t_6\}$$

$$(a_m)^r + b_m + c$$

$\circ, 4, 9, 9, 4$
 $a+b \rightarrow 4$
 $1+3=4$

$$\mu(A) + \mu(B) = \mu(\mu)$$

$$\Rightarrow a = \frac{w}{r} \quad b = \frac{w}{r}$$

$\ln \frac{2-4-6, \dots}{9-6-2+4} = \frac{C_{2-4}}{C_{2-4}}$

$$h^2 + h - 4$$

$4 - 5$ 421

$$V = 1$$

$$h_2 \frac{t_m - t_n}{m - n} \frac{(1 - r)}{r - 1}$$

$$2 \sqrt{\omega} = 2h$$

$$\frac{1}{\omega} \frac{d\omega}{dt} = \frac{1}{\omega} \frac{d\omega}{d\theta} \frac{d\theta}{dt} = \frac{1}{\omega} \frac{d\omega}{d\theta} \omega = \frac{d\omega}{d\theta}$$

~~the integer~~
 $\omega(y) + m = \omega$

$$[m, y]$$

$$n^Y - n - 9 \geq 2n + 1 \Rightarrow n^Y - 9n + 1$$

$$\sim (n-9)(n+10)$$

h 29 ✓

$$h = \gamma \alpha$$