

(2)

۹۹۷ و آخرین

$$\Rightarrow |L| \leq v_{n+r} \leq 99v \rightarrow 9\lambda \leq v_n \leq 99r \Rightarrow |L| \leq n \leq |L| r$$

$$\Rightarrow 12 \text{ } 7-10+15 \text{ } 129$$

$$\begin{aligned} \varphi a_n + y d s - \gamma n + 1 &\rightarrow a_n + \gamma d = - \gamma n + 1 \\ &\left\{ \begin{array}{l} a_1 s a_1 + \gamma d s - 1 \gamma + \gamma s + 1 \\ a_1 s a_2 + \gamma d s - \gamma + \gamma \\ \vdots \\ a_n + a_{n-1} s - \gamma \end{array} \right. \end{aligned}$$

$$b \sim r^n - 1$$

$$\left. \begin{aligned} t_n s_{r_1} + v d s_{r_2} \\ t_1 s_{r_2} \end{aligned} \right\} \Rightarrow t_n + t_1 s_{r_2} \underbrace{t_n + t_1}_{\hookrightarrow r^{n+1}} s_{r_2} r$$

$$r^{n-1} + r^n + r^{n+1} \Rightarrow r + r^n - r = r \Rightarrow r + r^n - r^{n+1} = r$$

$$r^n (r^n - \epsilon) = \epsilon \Rightarrow r^{2n} - \epsilon r^n = \epsilon \Rightarrow r^n \leq r^n (1 + r^n - \epsilon) = r^n$$

$$r \mid s \omega \Rightarrow r \mid s, \omega$$

$$r_a + b_d = r_{\Delta} \Rightarrow r_{a, s} - r_{\Delta} = f_{a, s} - (r_{\Delta} \Rightarrow t_{r, s} a + r_{\Delta} d \boxed{r_{\Delta}})$$

$$\tau(a+b) = a + b \Rightarrow a = b \Rightarrow \frac{a}{a} = \frac{b}{b} \Rightarrow 1 = 1$$

$$t_n, t_n - \omega d + \omega \rightarrow d, \omega \Rightarrow \frac{(t_q - t_\omega)(t_q + t_\omega)}{t_v}, \frac{r_1 + 1 \times \frac{1}{d}}{q_1 + 4 \times \frac{1}{d}} \quad (\checkmark)$$

$$t_1 = r(1 - \sqrt{r}) = r - 1\sqrt{r}$$

$$b_{18} = 1 + \sqrt{2} \quad \Rightarrow \quad d_s \frac{1 + \sqrt{2}}{1 + 1} \cdot \sqrt{2}$$

$$d \sim \frac{b-a}{(n-a)+1} \sim \frac{1}{n-a}$$

$$a_n \leq 1 \Rightarrow 1+n \leq 1$$

$$n \times \frac{10}{n-1} = 9 \rightarrow 10n = 9n - 9 \rightarrow n = 9$$

$$a_n + a_n + 15a_n + a_{1v}$$

[illegible]

$t_1, t_2, t_3, t_4, t_5, t_6, t_7, t_8, t_9, t_{10}$

$t_1 - t_2, t_2 - t_3 \Rightarrow t_2 - t_3 \rightarrow t_1 - t_2$

$t_1, t_2, t_3, t_4, t_5, t_6, t_7, t_8, t_9, t_{10}$
 $t_1 - t_2, t_2 - t_3 \Rightarrow t_2 - t_3 \rightarrow t_1 - t_2$
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