

$t_{n+2} = n^2 - 9n + 17 \geq n+1 \Rightarrow t_{n+2} \geq t_{n+1}$ (۳-۲)

191 V ω

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$$b) t_{k+1} n^p + k_{n+1} \xrightarrow{\text{dividing}} n^2 \geq t_{k+1} + k_{n+1} \quad \square$$

[illegible]

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$$t_{n_2} n^r + b n + 1 \stackrel{n_2!}{\Rightarrow} t_{1,2} 1 + b + 1 = -r, \\ b = -9$$

$$n^2 + bn + c \Rightarrow t_{n,2} - t_{n+1,2} = c \rightarrow t_{n,2} = n^2 - 4n + 1$$

$t_n = 2^{-4}, -1, \wedge, 2, 1, \dots$
 $+1 \quad +2 \quad +9 \quad +13$
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$$Y_n^r + bn + c$$

$$t_{0.2} = 4.12 - V_{2C}$$

$$t_{n_2}^{p_1} b_{n-V} \xrightarrow[n_2-1]{n_2} p_1 + b - V_{2-1} \left\{ t_{n_2}^{p_1} - n - V \right\}$$

2

$$(n+1) \leq n+1 \Rightarrow r_n = [r, +\infty)$$

مقام = ϕ بافتن و بافتن (۱۱)

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33-2 $\left[\frac{100}{3} \right]$ (اف)

2) $\left[\frac{1}{w} \right] = 4$

1, v ω

b) $\left[\frac{100}{5} \right]_2 = 20$

$$\{ \frac{1}{\mu} \} + \{ \frac{1}{\omega} \} - \{ \frac{1}{\delta} \}$$

1.

