

نام و نام خانوادگی فریاد صالحی

$$\{1\}, \{1, 2, 3\}, \dots$$

میں آخری عدد
درجہ سی نم

[illegible]

① $\rightarrow \{1, 2, 3\}$

⑤ $\rightarrow \{1, \dots, 12\}$

⑤- (13, ..., 39)

(2) $\{ \varepsilon, \dots, 120 \}$

② - $\{x_1, \dots, x_n\}$

$$\lim_{x \rightarrow \infty} \frac{24x + 121}{x} = 24$$

$$r^k / n = r^k$$

$$-r_{k+1} / n = r_{k+1} + 1$$

$$\left\{ \frac{n}{k+r} \right\} \neq a \quad / \quad n = r(k+r)$$

$\rightarrow K = \dots$ da $n=0 \rightarrow \dot{v} \neq 1$

$$k=1 \quad \sigma_{k+1} n = \left\lfloor \frac{r}{k} \right\rfloor +$$

$$\sigma^1 \rightarrow n=3 \rightarrow \psi = \textcircled{\wedge}$$

$\varphi \mapsto n \in \mathbb{P}$

$$k-v \quad n=4 \rightarrow r^r = 2$$

(2) $n = v \rightarrow \odot$

$$\text{or } \neg n = n \rightarrow \left(\frac{1}{r}\right) + a \rightarrow \dots$$

$$\rightarrow \sqrt{1+a} \rightarrow \sqrt{1+a} \quad \frac{1}{1+a} \rightarrow (-1)$$

$K=r$ $\begin{cases} \text{a) } n=9 \rightarrow r=1 \\ \text{b) } n=1 \rightarrow (-r) \end{cases}$

$$\sqrt{x+1} + \sqrt{1+x} + \sqrt{x+1} + \sqrt{1+x}$$

$$F_8 + C_n = 19$$

[illegible]

$$\begin{cases} a_u = 18 \\ a_v = 14, 2 \end{cases}$$

$$\{ ax^r + bx + c \rightarrow a = -\frac{1}{\sqrt{e}} \cdot a \rightarrow a = -\frac{1}{\sqrt{e}} \cdot x^{12} \rightarrow \left[-\frac{r}{1.} \right] = a$$

$$\textcircled{-5} \rightarrow -15n^2 + 6n + C$$

$$x = \lambda \rightarrow \frac{1}{2} \times 10 + 1 + b(4) + c = 12 \rightarrow -8 + 4 + c = 12 \rightarrow \boxed{c = -1}$$

$$n = v \rightarrow -\frac{r}{v} \times (v)^r + b(v) + C = 14, r$$

$$\Sigma, \Lambda^+ + \nu b = -\tilde{\nu}, \nu \rightarrow$$

$$\Sigma, \Lambda \vdash r b = -r, r \rightarrow r b = \Lambda \rightarrow b = \Sigma$$

~~$$a_n = \frac{-r}{1} x^r + \{n-1$$~~

$$a_{10} \rightarrow -\frac{r}{1} x(10)^r + z(10) - 1 \rightarrow$$

$$q_p = \frac{r}{1} \times (1)^2 + 2(1) - 1 = 2 \quad (2)$$

$$a_{\mathbb{Z}} = \text{tr} \rightarrow a + \text{ord} = \text{tr} a + b$$

$$a_{\perp} = tv \rightarrow a + vd = va + b$$

$$-Ed = -\sigma a \rightarrow Ed = \sigma a \rightarrow d = \frac{\sigma}{E} a$$

$$t_1 = 0 \rightarrow 1 \cdot a + b = 0 \rightarrow \boxed{b = -1 \cdot a}$$

$$t_1 \sim 1/a + b \sim 1/a - 1/a \sim \Delta \rightarrow \Delta \times \frac{\Sigma}{\Delta} d \rightarrow \Sigma d \rightarrow$$

