

19, 40

1 1

0 1, ω , 12, 22

1 2 3 4

$\gamma_a = \gamma_c$

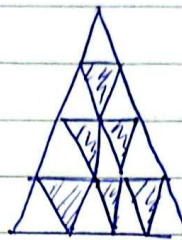
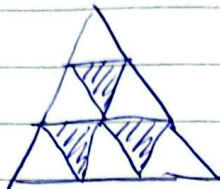
$$a = 112$$

C = 0

~~$$P_{in} = 1A \cdot n^r - 0.1A \cdot n = \frac{1A \times 1.0}{1A} - \frac{0.1A \times 1.0}{A} = 1A$$~~

$$1 = 1/\Delta + b + c$$

$$b = -0.12$$



$$a = 0.1 \text{ A}$$

$$\bullet / \Delta u' - \bullet / \Delta u = \Delta \Delta$$

C₂

$$0/\Delta n (n-1) = 0 \Delta$$

$$b = -0.1 \Delta$$

$$n(n-1) = 11 \times 10$$

$$\rightarrow n = \begin{bmatrix} 11 \\ -1.005 \end{bmatrix}$$

سُئِلَ مَا زِلْهُمْ



1, 1, 1

$\Delta 9, 14, \dots$

$$r_{n+1}$$

$$d_i \rightarrow \Delta$$

$\psi \rightarrow \gamma A$

o, 7, 1, 2

$$r^c \wedge -r^c$$

new $\rightarrow$ F.

$$f_{in} + f_{out} \rightarrow 1\omega + 2\omega = 1\omega$$

4) $a_n = \frac{(-1)^n}{n}$

$$\frac{-1}{1} \quad \frac{1}{2} \quad \frac{-1}{3} \quad \frac{1}{4} \quad \frac{-1}{5}$$

[illegible]

$$f_{\text{min}} = -1$$

$$\text{Häufigkeit} = \frac{1}{T}$$

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

2) $b_n = (-r)^n - v_n$

$a_n = -\Delta n + r$

$-\Delta K + r = 1 - r - v_n$
 $-\Delta K = -r - v_n - r$
 $-\Delta K = -v_n$

$K = 1r$

4) $1 \cdot a + b - (v + b) = 1r$

1,000

$a + b - (v + b)$

$a = b$

v) $r + d = v$

$r + d = 1d$

$r + d = r + d$

$r + d = b + j$

$r = b$

$1 = b$

$r = 1 = 1 + j$

$-1 = j$

1) $t_n = \frac{r}{a}, \frac{4}{v}, \frac{1}{9}, \frac{1r}{11}, \dots$

$\frac{r_n - r}{r_n + r} < \frac{r}{r}$

$1n - r < 4n + 9$

$r_n < 1r$

$n < \frac{1r}{r}$

$n < 4\%$

$1, r, r, d, 4 \rightarrow \dots$

$t_n = An^r + Bn$

$rA + \Delta B = ?$

$A = -1d$

$b = v1d$

$r \times -1d + \Delta \times v1d$

$r \times \frac{-1d}{1} + \Delta \times \frac{v1d}{1}$

$\frac{-r1d}{1} + \Delta v1d$

$-r1d$

1.) $t_n = -4, -r, -r, \dots$

1

$r = -4$

$-4 = 1 + b - 4$

$b = -1$

$r + j = r$

$r + j = r$

$r = 1$

$p = d$

$1 + j = r$

$j = r$

$r + r = r$

$r + r = r$

$r + r = r$

$r + r = r$

$r + r = r$

$r + r = r$

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