

[illegible]

$$T_n = an^r + bn + c$$

C = 2

$$a = \frac{r}{r}$$

$$b = -\frac{1}{4}$$

$$\frac{2}{x} + b = 1$$

$$\frac{1}{2}n \leq \frac{1}{2}n$$

$$\frac{w}{x} \times \frac{100}{100} - \frac{1}{x} \times 100$$

$\Delta = 130$

$$\frac{1}{r} + b = 0$$

$$b = -\frac{1}{\gamma}$$

000

$$a = \frac{1}{r}$$



$$11. = n^x - n \rightarrow \frac{11.}{n} = n - 1 \rightarrow \frac{11. + n^2}{n^2} = n$$

$\begin{matrix} \text{1} \\ \text{2} \end{matrix} \xrightarrow{+1} \omega \xrightarrow{+1} 13 \xrightarrow{+1} 21$
 $\begin{matrix} \text{1} \\ \text{2} \end{matrix} \xrightarrow{+2} \omega \xrightarrow{+2} 9 \xrightarrow{+2} 13$
 (1) (2) (3)

$\rightarrow a_n + b \quad a=1 \quad b=-1 \quad 1n - 1$
 $\rightarrow \quad \quad \quad a=1 \quad b=1 \quad 1n + 1$

$$\begin{aligned} \Lambda \Lambda - \mu &= \Lambda \Delta \rightarrow \checkmark \\ \epsilon \epsilon + 1 &= \epsilon \Delta \rightarrow \checkmark \end{aligned}$$

بہارِ کربن ۵ $\frac{1}{2}$

بی حساس

کو چلتری بابہ بجای ۸ ہزدکترین عدد ذرا ایسا کہ ہے ہی تھا

$$\begin{aligned} -rV - rI &= -EA = -a(k + rY) \\ (-r)^{n+1} - vn &= -an + rY \end{aligned}$$

$$\cancel{-1 \varepsilon} = \cancel{-1} \cdot k$$

$k = 1 \varepsilon$

$$t_1 - t_v = 11$$

$$10a + b - Va - b = ra = 1r$$

$$a = 8$$

$$t_2 - t_1 = ?$$

$$\cancel{10a + b} - \cancel{10a + b} = 0$$

$$r_0$$

$$t_r = V$$

$$t_r = 11$$

$$t_1 = 1r$$

$$t_c = 10$$

$$a, t_1, t_r$$

$$a, t_r, t_1$$

$$An + 0$$

$$1r, 11, 19, 1V$$

$$\frac{1r}{10}, \frac{11}{V}, \frac{19}{9}, \frac{1V}{11}$$

$$\frac{En - r}{rn + r} = \frac{r}{r}$$

$$\frac{r}{10} < \frac{r}{11} < \frac{r}{12}$$

$$2n + 9 = 1n - 8$$

$$ra = 1r$$

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

$$r_0$$

$$1r, 11, 19, 1V, \dots$$

$$1r \times \left(-\frac{r}{r}\right) + 11 \times \left(\frac{10}{r}\right) = \frac{10}{r}$$

$$r_0$$

$$An + Bn$$

$$C = 0$$

$$A = -\frac{r}{r}$$

$$A + B = 9$$

$$-\frac{r}{r} + B = 9$$

$$B = V \frac{1}{r} = \frac{10}{r}$$

$$t_r = 1r$$

$$t_c = 10$$

$$t_1 = 1r$$

$$1r, 11, 19, 1V$$

$$-9, -10, -11$$

$$an + 11$$