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3991411

$$e_{n+1} \in (a, b)$$

130-140)2

[illegible]

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$$G_1 = C(I_1) + r - \gamma \varepsilon r$$

$$\frac{1}{2} (4p+q) \rightarrow \cos \angle \rightarrow 20$$

1

$$\frac{1}{2}(m_0 + i\nu) \rightarrow p \wedge x \rightarrow \underline{F99}$$

[illegible]

$\frac{1}{2} \sqrt{\frac{1}{2}}$

$$\sqrt{x-1} = 2$$

$$\begin{array}{r} 1+\sqrt{2} \quad 2 \quad 2-\sqrt{2} \\ \hline 1-\sqrt{2} \end{array}$$

$$P_1 \rightarrow P_2$$

$$\sqrt{2} - 2 = 2(1 - \sqrt{2})$$

axial - a-rid-7

$$a_n = \alpha_n^{1/n}, \quad \alpha_n \times \alpha_n^{1/n} = \alpha_n^{1+1/n} = \alpha_n^{(n+1)/n} = \alpha_{n+1}$$

[illegible]

$$b_n = a_n, j, z$$

$$e_n = f$$

$$\sqrt{\frac{a+b}{c}} = \sqrt{\frac{a}{c} + \frac{b}{c}}$$

$$\begin{aligned} g_n + f &= \xi \\ \xi_n &= \delta \\ \left(\frac{f}{g} \right) &= \left(\frac{\xi}{\delta} \right) \end{aligned} \quad \left\{ \begin{array}{l} g_n + \xi_n = \xi \\ \xi_n = \delta \end{array} \right. \quad \begin{array}{l} \downarrow \\ \downarrow \end{array}$$

$$\begin{array}{c} p_{n-1} \\ \xrightarrow{+p} p_n \end{array}$$

$$E_{n+1} = P_n$$

$$2\alpha = \beta \rightarrow \alpha = \frac{\beta}{2}$$

$$5 \quad H_2 \times, H_1 = 1, q(\times) \\ -p, 0, 1^n, - \\ -p, 0, 1, q(15940) \\ 1, 2, 1$$

$$a_n = 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, \dots$$

$$b_n = 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, \dots$$

$$r_{n+1} \leftarrow a_n \text{ and } a_n$$

$$r_1 \leftarrow a_n \text{ and } a_n$$

$$\omega, 11, 14 \rightarrow r_{n-1} \leftarrow a_n \text{ and } a_n$$

$$r_{n-1} \leftarrow r_1 \rightarrow r_{n+1} \rightarrow n \leq v \rightarrow a_n$$

$$a_1 + a_2 + a_3 = 11 \rightarrow r_{a_2} = 11 \rightarrow a_2 = 11$$

$$a_1 + a_2 + a_3 = 10 \rightarrow r_{a_2} = 10 \rightarrow a_2 = 10$$

$$a_1 \rightarrow \frac{a_1 + r_1}{r} = v \rightarrow 11 = 10 + a_1 \rightarrow a_1 = 1$$

$$a_2 - a_1 + a_1 = 10 - \frac{11 + (11)}{-11} \rightarrow \textcircled{v}$$

$$a_1 + a_2 + a_3 = 10 \rightarrow r_{a_2} = 10 \rightarrow a_2 = 10$$

$$a_1 + a_2 = 10$$

$$\frac{a_1 + r_1}{r} = 10 \rightarrow \frac{10 + 10}{10} = 10 \rightarrow d = 10$$

$$a_{10} = a_1 + 10d = 10 + 10(10) = 110$$

$$\frac{a_1 + a_n}{2} = \frac{a_1 + r_n}{2} \rightarrow \frac{a_1 + r_n}{2} = \frac{r_n}{2} (a_1 + r_n)$$

$$\frac{a_1}{a_n} \rightarrow \frac{a_1 + r_n}{a_1 + r_n} = \frac{d + r_n}{d + r_n}$$

$$\frac{r_n}{r_n} = 1$$

$$9(a_1 + d) = 10(a_1 + d)$$

$$9a_1 + 9d = 10a_1 + 10d$$

$$9d = 10a_1$$

$$d = \frac{10a_1}{9} \rightarrow a_1 = \frac{9d}{10}$$

$$a_1 = 11$$

$$a_n = 10$$

$$b_1 = 11$$

$$b_n = 10$$

$$-10 = \frac{11 - 10}{n+1} \rightarrow \frac{-10}{n+1} = -10$$

$$n+1 = 10 \rightarrow n = 9$$