

۱۰ روبرو کل سے دھم وقتہ C

$$x + 1 = 1 \Rightarrow x = 0$$

$$t_n = r_{n+5}$$

$$C_{1,2} = H_{X1} + C_{EF}$$

$$\frac{2}{2}(E_1 + E_0) = \frac{10 \times 8 \times 1}{2} = 40$$

$$f_{t_1} + 11\lambda d = (f_{x_4})_{\leq}^{(f_{y_2}, f_{y_1})} + (11\lambda x_8) = \textcircled{f_{94}}$$

$$1 + \sqrt{2}, 2, 3 - \sqrt{2} \quad d = 3 - 1 - \sqrt{2} = 1 - \sqrt{2}$$

$$d = 3 - \sqrt{2} - 2 = 1 - \sqrt{2}$$

$$a_{\infty} - a_{cr} = (a_1 + r_d) - (a_1 + r_d)$$

$$a_n = \omega^n, \quad r_1 < \omega^n, \quad \omega^q$$

$$\Rightarrow \omega^{\tau_n} + \omega^y = 7x\omega^{\tau_n}$$

$$b_n \geq n_0 \leq y \Rightarrow n+y = f$$

$$\begin{cases} x+y=8 \\ y-x=1 \end{cases}$$

$$\Rightarrow m = 1$$

$$y = 2$$

$$m_s \neq r$$

$$(1 \times a^{r_n}) + a^y = (y \times a^{r_n}) \Rightarrow a^y = a \times a^{r_n}$$

$$y = r_n + 1$$

$$7m-5 + 4m = \frac{r(rn-1)}{5m-5}$$

$$\Rightarrow f_{a_2}(x) = \frac{1}{x}$$

(1) (2) (3) (4) (d)

$\neg, \vee, \wedge, \rightarrow, \Box$

$\neg \vee \wedge \rightarrow$

$a_n = \{ \frac{1}{n} \}$ $b_n = \{ \frac{1}{n} \}$ $\dots$ $t_1 = \omega$
 $t_n = t_1 + (n-1)d = \omega + (n-1)4 = 4n-1$
 $a_{t_n} = \frac{1}{4n-1}$ $b_{t_n} = \frac{1}{4n-1}$
 $\lim_{n \rightarrow \infty} \frac{1}{4n-1} = 0$ $\Rightarrow n \leq \infty$

$$a_1 + a_r + a_{2r} \quad , \quad a_1 + a_r + a_{2r} \geq 1 \quad \text{Q}$$

$$r_a + r_d = r_1$$

$$\rightarrow a + d = v$$

Rad 21.01

$$a + d = c + b$$

$$\Rightarrow d = v_D - v = 2\lambda \Rightarrow d = 2\lambda \Rightarrow \alpha_s = -\frac{\pi}{2}$$

$$a_r - a_r + a_1 = a_1 + r d - a_1 - d + a_1 = a_1 + d = 51 - 51 = 0$$

$$\alpha_1 + \alpha_2 + \alpha_3 = 10, \quad \alpha_2 + \alpha_3 = 70$$

$$\frac{v}{a_1} \approx \frac{v}{-r_1} = \left(-\frac{1}{r_1} \right)$$

$\mu_{1,2}?$ $\mu_{1,2} = 12$ (29)

$$\begin{cases} r_a + r_d = r_w \\ r_a + r_d = 1.0 \end{cases}$$

$$\Rightarrow \omega \wedge z \wedge \omega$$

$d \approx 2$

$$a_1 = r$$

$$\Rightarrow a_1 + (n-1)d = r + (n-1)r = r_n - 1$$

~~$$S_q = 9 S_p$$~~

$$\frac{a_{10}}{a_1} = ?$$

$$\frac{a_1 + 19d}{a_1 + 4d} = \frac{10a_1}{10a_1} = \textcircled{10}$$

$$\frac{9}{1} (1a_1 + 1d) = 9 \times \frac{10}{1} (1a_1 + 4d)$$

$$1a_1 + 1d = 4a_1 + 4d$$

$$(a_1 - 4d) \Rightarrow \underline{d = -a_1}$$

$$a_1 = 11 \quad a_{10} = 10$$

< 10

$$9d = 10 \Rightarrow d = \frac{10}{9}$$

$$a_{10} = 11 + (9) \left(\frac{10}{9} \right) = 20$$

(1)

11

(10)

20

$$11d = -10 \Rightarrow d = -\frac{10}{11}$$

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

$$-10 = -10n - 10 \Rightarrow \textcircled{n = 1}$$

for $5, 10$