

$$t_1 - t_v = 12 \rightarrow t_v + r_d - t_v = 12 \rightarrow r_d = 12$$

$$\alpha = 5$$

$$t_9 - t_1 = 4$$

$$\omega(r) = 4$$

$$\alpha = 5$$

$$t_9 - t_1 = 5 \rightarrow t_9 - t_1 = t_1 + \omega d - t_1 \Rightarrow \omega d = 5$$

$$n = a_n = \frac{r}{v} \frac{r}{\omega} \rightarrow d = \frac{t_m - t_n}{m - n} = \frac{1\omega - v}{r - r} = \frac{1}{r} = 5 = \alpha$$

$$t_n = r_{n-1}$$

$$a_n = n, b_n = y$$

$$b_n = \frac{r}{v} \frac{r}{\omega} \rightarrow t_{b_n} = \frac{v n - r}{v}$$

$$t_1 = t_1, t_v = t_v$$

$$v n - r = b_n$$

$$b_n = n - \omega$$

$$\frac{r}{\omega}, \frac{r}{v}, \frac{1}{\omega}, \frac{1}{v}, \frac{1}{\omega}, \frac{1}{v}$$

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

$$r, r, 1, 1, 1, 1 \rightarrow r n - r$$

$$r n - r < r n + r$$

$$\omega, v, r, 1, 1 \rightarrow r n + r$$

$$r n < r n + r$$

$$a + b = r, r, r, r, r$$

$$r(A) + r(B) = r$$

$$a = \frac{r}{v}, b = \frac{1}{r}$$

$$t_n = r, r, r, r, r$$

$$r n + r - r$$

$$r = r, n = 1, b = 1$$

$$d = \frac{t_m - t_n}{m - n} = \frac{r(1 - r)}{r - r}$$

$$t_n = \omega h + r$$

$$\omega(r) + n = r$$

$$n = n - r = \omega h + r \rightarrow n - r = \omega h + r$$

$$\begin{cases} h = r \\ n = r - \alpha \end{cases}$$