

الناتج ادخاها في معجمها A.

$$d = \frac{r_1 - r_2}{w} = \frac{r_1}{w} = v$$

$$\rightarrow a_n = (n-1)d + a_1$$

$$\rightarrow \Delta n = (n-1)d + a_1 \quad \rightarrow P_0 A = (n-1)V + F_0 \rightarrow$$

$$P_{01} - V - F_c = +V_H \rightarrow 151 = V_H \rightarrow H = 23$$

۲ - صلاحیت مرز کردی

$\begin{matrix} 101 & \cdot & 101 & & 911 \\ 1\epsilon & \nwarrow & \nearrow & & \end{matrix}$

$$v_n + w \leq 999 \xrightarrow{+v} v_n \leq 996 \rightarrow n \leq 142/2/15, \dots \xrightarrow{\text{آخرین}} = 99v$$

$$\frac{99V - 101}{V} + 1 = 149$$

$$a_n = a_1 (n-1)d =$$

$$(a_1 + nd) + (a_1 + (n+1)d) + (a_1 + (n+2)d) = -9n + 12 \leftarrow \text{جائگہ زاری}$$

$$w_d + (w_h + w)_d = -\epsilon h + 12 \xrightarrow{\text{نیز به } w_d} w_d = -\epsilon \rightarrow d = -2$$

$$w_a + w_d = 12 \rightarrow w_a + w(-1) = 12 \rightarrow w(1-1) = 12 \rightarrow w_a = 12 \rightarrow a_1 = 6$$

c) $h = 4 + (n-1)(-1) = 4 - 1n + 1 = 5 - 1n$

$\begin{cases} a_1 = 5 - 1(1) = 4 \\ a_{17} = 5 - 1(17) = -12 \end{cases}$

$a_{17} + a_1 = -12 + 4 = -8$

$$QV = Q + Vd = r\chi - \mu$$

$$a_1 = a + v_1 = y^{x+1}$$

$$D^{\mu} = 0 + iKd = \mu^{\pi} - 1$$

$$d = a_1 r^{-a_1} = \delta d \rightarrow (r^x - 1) - r^{x+1} = -r^x \frac{r^x - 1}{r^x + 1}$$

$$d_1 = r^{T+1} - v_d \rightarrow q_1 = \frac{100r^{T+1}}{d} \Rightarrow q_w = q_1 + v_d = r^{T+1} - v$$

$$\nu^{\mu\nu} - w = w \times \nu^{\mu\nu} + 1 \quad \nu^{\mu\nu} - w \times \nu^{\mu\nu} - F = 0$$

$$y = r^n$$

$$y^2 - 13y - 4 = 0 \quad (y - 4)(y + 1) = 0 \quad y = 4 \rightarrow y^2 = 16 \rightarrow x = 4$$

$$(r^{p_2} - 1) + (r^{p_2 + 1} - 1) + (r^{p_2} - 1) = 1^p + 1 + 1 = 3$$

۵- التاداد خواص

$$Q_1 + (1+d)Q_1 + Q_1 d = rQ_1 + r-d = rQ_1 + \frac{-\dot{r}}{r} \times \frac{Q_1}{r} = -\dot{Q}_1 + rQ_1 - \dot{Q}_1$$

$$Q_1 = \frac{-rQ_1}{r} = -11/10 \rightarrow Q_1 + r(d) \rightarrow -11/10 + (10/10) \times \frac{1}{10} = 0 = -11/10 + 11/10$$

$$s_{\Delta} = \frac{1}{w}(s_1, -s_{\Delta}) \Rightarrow w s_{\Delta} = s_1, -s_{\Delta} \Rightarrow s_1 = w s_{\Delta}$$

$$\frac{1}{4} (10 + 9) = 3 \times \frac{5}{4} (10 + 9) = 3 \times 10 + 9 = 30 + 9 = 39$$

$$\frac{a+d}{a} = \frac{a+10^x}{a} = \frac{10^x}{1} = 10^x$$

$t_n = t, \quad r(n-1)d, \quad t_n = t_{n-1} + 1d$
 $1d + (n-1)d \quad t_{n+1} = (n-1)d + t_1 \Rightarrow 1d = w_d \rightarrow d = 0 \rightarrow (t+0) \times (t+0) =$
 $(t_1 + t_0 - t_1 + r_1) (r_1 + 1 + g_1) = r_1 + 1 + 1r_0 \rightarrow \frac{t_1^2 - t_0^2}{t_1 + t_0} = \frac{r_1 + 1 + 1r_0}{t_1 + r_1} = \frac{r_1(1 + \frac{1}{t_1})}{t_1 + r_1}$
 $r_1 + 1\sqrt{r_1} - r_1 + 1\sqrt{r_1} \rightarrow \frac{1\sqrt{r_1}}{1\sqrt{r_1} + 1} = \sqrt{r_1} = d$

$$d = \frac{r_{p-p}}{(F_{n-1})-1} = \frac{r_{\cdot}}{F_{n-p}} = \frac{12}{r_{n-1}} \rightarrow q_n = r + nd = 11$$

$$p_n = p$$

$$n \times \left(\frac{1\Delta}{p_{n-1}} \right) = q \rightarrow 1\Delta n = q(rn!) = 1\Delta n - q \rightarrow 1\Delta n - 1\Delta n = q \rightarrow r_n = q$$

$$\eta = \mu$$

$$0 = p + p - p + 1D = \text{canceled}$$