

$$(\xi_{x1.}) + 1 = \xi_1$$

$$\text{iii)} \frac{1}{r} \times \left(\overset{\Sigma r}{\underset{1}{a_1}} + \overset{\Sigma r}{\underset{1}{a_2}} \right) = \Delta \Sigma \Lambda = r \Sigma \circ$$

c) $\{ \lambda \lambda = \psi \psi \quad [\psi a, c_1, c_1, c_2]$

$$Y_9 \rightarrow \sum x Y_9 + Y = 11A \quad W_2 \rightarrow \sum x W_2 + Y = 1C_0$$

$$S = \frac{\Sigma}{4} (11 \wedge + 100) = 894$$

$$u - \sqrt{c} - 1 - \sqrt{c} = \frac{v - v\sqrt{c}}{vd}$$

$$0d, \frac{r_n}{d} + \frac{r_n + r_{n+1}}{d + d}, \frac{r_n}{d} + \sum_{x=2}^n \frac{r_n}{d}$$

$$\omega \times \omega^m = \omega^y \rightarrow m+1=y$$

$$x, y \rightarrow \frac{x+y}{2} = r \rightarrow x+y = 2r$$

$$\Rightarrow \boxed{y = -x + 3}$$

$$\begin{cases} y = r_n + 1 \\ ry = -r_n + 1 \end{cases}$$

$$\sqrt{xy} = a \Rightarrow y = \frac{a^2}{x} \Rightarrow n = 1 \Rightarrow xy = \frac{a^2}{x}$$

$$\frac{r_n - \{+4n\}}{r} = r_{n-1}$$

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

$$-\frac{2}{+5}, \frac{2}{+5}, \boxed{?} \quad 3n-4$$

$$5 \times 2 - 4 = \boxed{6}$$

$$b_n \rightarrow r_{n-1} \quad a_n \rightarrow r_{n+1}$$

مقرر $\rightarrow 4n - 1$

$$a_{r.} = \overline{\Sigma I} \quad b_{r.} = 29$$

$$4n-1 \leq 21 \Rightarrow 4n \leq 22 \Rightarrow n \leq 5.5 \quad \checkmark$$

Q, 11, 1V, 2C, 29, 30, 31

$$\begin{aligned} a_1 + a_1 + d + a_1 + 4d &= 21 \\ a_1 - a_1 + 4d + a_1 + 8d &= 102 \end{aligned} \Rightarrow \begin{cases} a_1 + d = 7 \\ a_1 + 4d = 102 \end{cases}$$

⑤ $d = 41 \Rightarrow a_1 = -41$

$$\Rightarrow a_c - a_r + a_i = a_i + r d - a_i - d + a_i = a_i + d = -rI + rI = \boxed{V}$$

$$\frac{v}{-r_1} = \frac{-1}{\mu}$$

$$a_1 + a_2 + a_3 = (a_1 + d) + (a_1 + 2d) = a_1 + d = a_2$$

$$a_s + a_n = r a \Rightarrow a_1 + r d + a_1 + (n-1)d = r a_1 + v d = r a$$

$$\sum p_i + r_d = 1.$$

$$\left\{ \begin{array}{l} r a_1 + v d = r_0 \end{array} \right.$$

$$\alpha\alpha = 1\alpha \Rightarrow \alpha = e \Rightarrow \alpha, z, r$$

$$a_{11} = a_1 + 9d \Rightarrow 2 + 9 \times 7 = 65$$

$$S_a = 9 S_c$$

$$\frac{q}{r}(\alpha_1 + \alpha_q) = q\left(\frac{q}{r}(\alpha_1 + \alpha_q)\right)$$

$$\Rightarrow a_1 + a_9 = r a_1 + r a_9 \Rightarrow r a_1 = a_9 - r a_9$$

$$\Rightarrow r_a = a_1 + n d - c(a_1 + r d)$$

$$\Rightarrow r_{q_1} = q_1 + 1d - (q_1 - 4d) \Rightarrow \{q_1 = 5d \Rightarrow q_1 = \frac{d}{5}$$

$$\frac{a_{r_v}}{a_v} = \frac{\frac{d}{v} + 19d}{\frac{d}{v} + 4d} = \frac{19,0d}{4,8d} = \underline{4}$$

$$\begin{cases} a_1 = 11 \\ a_1 + 4d = 64 \end{cases}$$

$$4d = r_\Sigma \Rightarrow d = \frac{r_\Sigma}{4}$$

$$\begin{cases} a_1 = \mu \wedge \\ a_1 + \mu d = \mu c \end{cases}$$

$$\mu d = -1d \Rightarrow d = -a \leadsto b_n = -an + \xi a$$

Handwritten notes for the first row of the table:

ψ_A ψ_B ψ_C ψ_D ψ_E
 ψ_A , ψ_B , ψ_C , ψ_D , ψ_E
 $\psi_A - \psi_B$ $\psi_C - \psi_D$
 $\psi_A, \psi_B, \psi_C, \psi_D, \psi_E$

عزیزہ!  سلامی سے موصی