

٥) الكوي يتكلم بالاحمد الشوي سنده

$15 + 20 + 15 = 50 \rightarrow$ مجموع کل پروہا + مرہا کی

10. لا احيانا بدرستين

$$t_1 - t_0 = 12 = 12 \rightarrow d = 12 \quad t_9 - t_1 = 0d \rightarrow 0. \quad (9)$$

$$\begin{aligned} t_F, t_F = v dt = 1 \rightarrow dt = F \quad t_F = a + \frac{d}{F} = V \rightarrow a = V \\ \hat{V}_{2119} \hat{V}_{2119} \rightarrow b_H = 11 - 5 \quad \textcircled{1} \quad t_F = V + 1 = 11 \end{aligned}$$

$$\frac{p_1 - p}{p_1 + p} < \frac{p}{p} \rightarrow 1 - \frac{p}{p_1 + p} \rightarrow 1 < 1 \rightarrow p_1 < p \rightarrow p < p \quad (\wedge)$$

$$\begin{aligned} 9, 9, 9, 9 \\ \frac{+(-) + (-)}{+(-) + (-)} \\ \frac{+(-) + (-)}{+(-) + (-)} \\ \frac{+(-) + (-)}{+(-) + (-)} \end{aligned} \quad \begin{aligned} 1a &= -\mu \\ a &= \frac{\mu}{r} \end{aligned} \quad \begin{aligned} 2a + b &= \mu \\ b &= \frac{10}{r} \end{aligned} \quad \begin{aligned} d + b + c &= 9 \\ c &= \end{aligned} \quad \begin{aligned} t_1 &= \frac{\mu}{r} n + \frac{10}{r} n \end{aligned}$$

$$3A + 0B = 3\left(-\frac{1}{f}\right) + 0\left(\frac{1}{f}\right) = -\frac{3}{f}$$

$$\left. \begin{matrix} z_k = r_1 \\ z_p = r_1 \end{matrix} \right\} \rightarrow \begin{matrix} \text{rot} = 1 \\ \text{at} = \sigma \end{matrix} \quad \delta H(r_1) = q_1$$

$$\begin{array}{cccc} \text{I} & \text{II} & \text{III} & \text{IV} \\ a = 1 & a + b = 1 & a + b + c = -4 & z_1 = n^2 - n - 4 \\ a = 1 & b = -1 & c = -4 & \end{array}$$

$$u(4-u) = -v \rightarrow u=4$$