



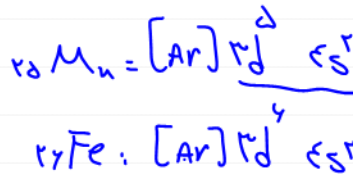
$$cl = 3d + 2 \times \frac{n}{1} = 32, 2$$

$$cl_2 = 2(32, 2) = 64, 2$$

$$\rho = \frac{\text{جرم مولی}}{\text{حجم مولی}}$$

$$\rho = \frac{V_{32,2} g}{3. L} =$$

$$\left\{ \begin{array}{l} STP \\ STP \end{array} \right. \quad V = 22,4$$



$$\begin{array}{l} 3d \\ n+l = 3+2 = 5 \\ \epsilon_s \quad \epsilon_{+} = 4 \end{array} \quad (9)$$

$$S^2 \Rightarrow 2, 3, 4 = 3$$

$$P^2 \Rightarrow 1, 2, 3 = 3$$

$$1 \text{ نامرئی} = 1$$



زیر لایه ۳

