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$R(f; P) = \sum_{j=1}^n \inf_{x \in [x_{j-1}, x_j]} f(x) (x_j - x_{j-1})$: As In The One Dimensional Case, f Is Called Riemann Integrable If There Exists $L \in \mathbb{R}$ Such That For Every $\epsilon > 0$, There Is Some δ Such That $R(f; P) \in [L - \epsilon, L + \epsilon]$