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converges to 0 in probability (ii) Notice that $\frac{1}{n} \log X_n = \frac{1}{n} \sum_{k=1}^n \log Y_k$. We need to discuss the existence of the expectation of $\log(Y_k)$.

Case 1 If $E[\log Y_k] < +1$, then we can use the Jensen's Inequality: $0 = \log E[Y_k]$