

Annual Lumpsum Required For Target Future Value

Mr. A, a caring father, has set a financial goal of accumulating ₹25,00,000 over the next 10 years to fund his daughter's higher education. With a vision to invest prudently, Mr. A plans to allocate funds annually and invest them in an equity fund, leveraging the potential for higher returns over the long term. He targets an annual return of 12% from his investments. How much should he invest annually to achieve his goal?

Annual Lumpsum Calculation

Target Amount	₹ 25,00,000
Investment Period	10 Years
Payment Period	10 Years
Assumed Rate of Return	12.00 %

Initial Investment Required

Scenario 1 @ 12.00 %
₹ 1,27,197