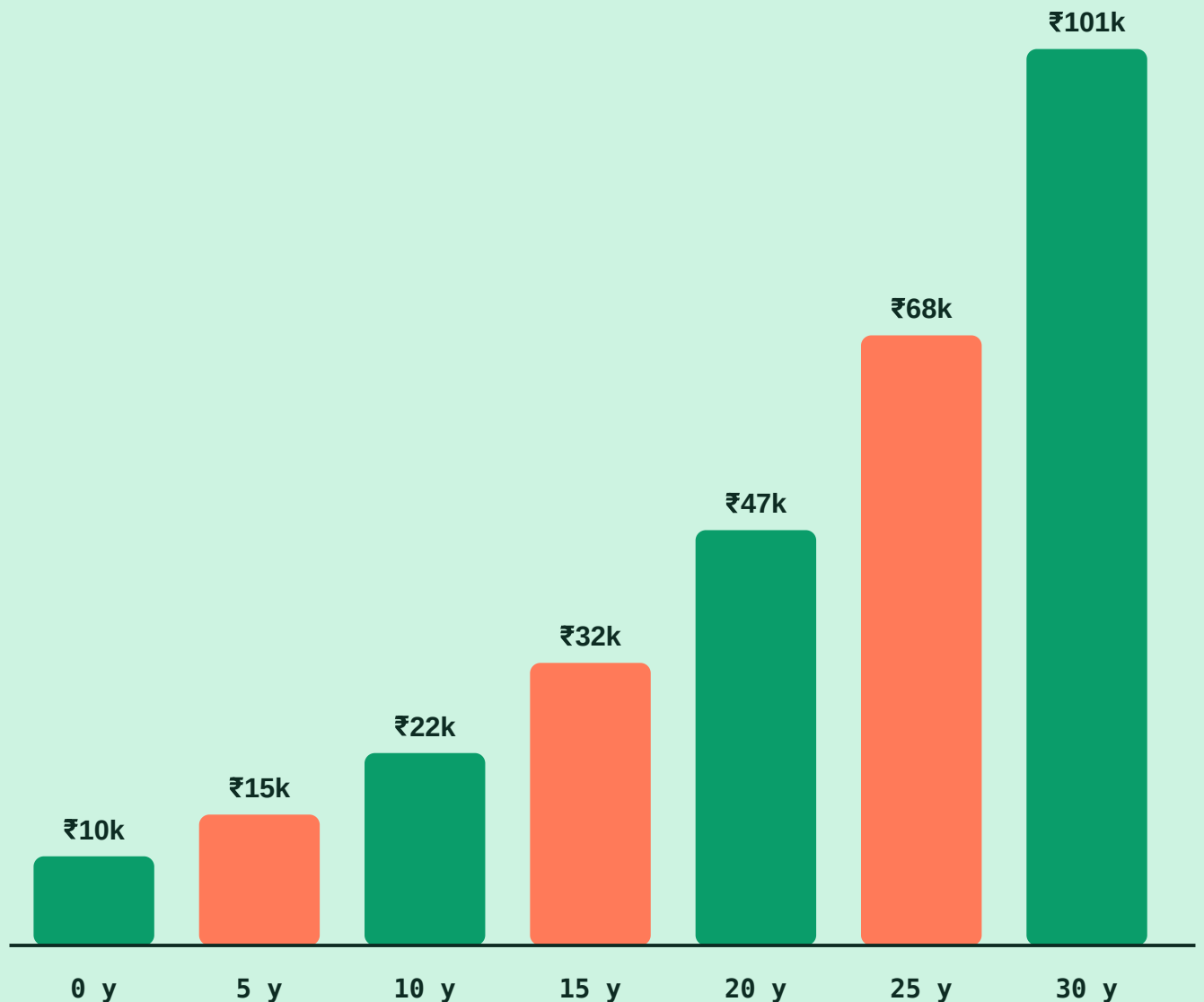


How ₹10,000 Grows

Example at 8% a year, compounded yearly. Numbers are calculated, not a forecast.



Formula: $A = P(1 + r)^n$ · ₹10,000 becomes about ₹1,00,627 in 30 years at 8%.