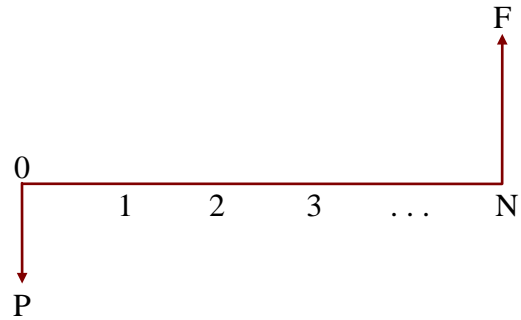


ΣΧΕΣΕΙΣ ΙΣΟΔΥΝΑΜΙΑΣ ΧΡΗΜΑΤΟΡΟΩΝ

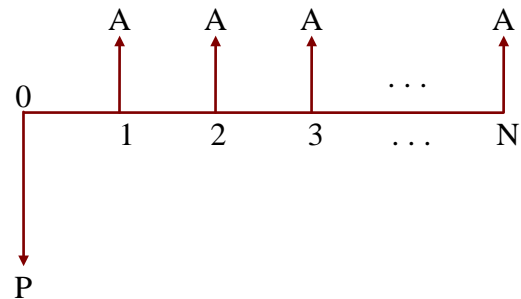
$$F = P (1 + i)^N = P (F/P, i, N)$$

$$P = F / (1 + i)^N = F (P/F, i, N)$$



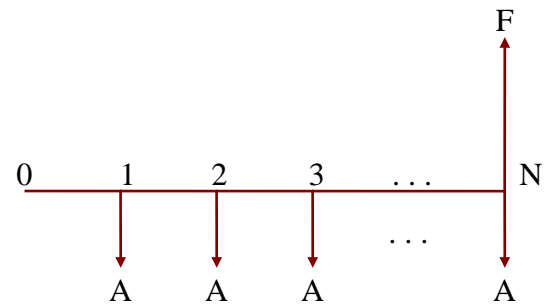
$$P = A \frac{(1 + i)^N - 1}{i(1 + i)^N} = A (P/A, i, N)$$

$$A = P \frac{i(1 + i)^N}{(1 + i)^N - 1} = P (A/P, i, N)$$



$$F = A \frac{(1 + i)^N - 1}{i} = A (F/A, i, N)$$

$$A = F \frac{i}{(1 + i)^N - 1} = F (A/F, i, N)$$



$$P = G \frac{(1 + i)^N - iN - 1}{i^2 (1 + i)^N} = G (P/G, i, N)$$

