

## Match the following formulas with correct titles

Finding the future value

$$(1+i)^n = Fv \div Pv \text{ (with log)}$$

Finding the present value

$$Fv = Pv * (1+i)^n$$

Finding the Compound interest

$$(1+i)^n = Fv \div Pv \text{ (with root)}$$

Finding the borrowing time

$$CI = FV - PV$$

Finding the interest rate

$$PV = FV \div (1+i)^n$$