
COMPOUNDINTEREST(principle_amount, annual_interest_rate, number_per_year_compound, years_in_account)
Create a variable called total_money that converts the input arguments of principle_amount, annual_interest_rate, number_per_year_compound, years_in_account into one value. Which is the projected amount of money they will have in their bank account according to their given arguments.
total_money = principle_amount * (1 + annual_interest_rate / number_per_year_compound) ** (number_per_year_compound * years_in_account)
RETURN total_money