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the present value with continuous compounding formula is used to calculate the current value of a future amount that has earned at a continuously compounded rate

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guide to continuous compounding formula its uses and practical examples here we provide its calculator with a downloadable excel template

this calculator determines the present value  $PV$  of a future amount  $FV$  using continuous compounding it is a powerful tool in finance for understanding the time value of money when interest

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the formula of present value for continuous compounding is expressed as present value with continuous compounding future value  $e$  rate per period number of periods

calculate the continuous compounding present value  $PV$  from future value annual interest rate and number of years

jun 26 2021 use this simple finance continuous compounding present calculator to calculate present value

the formula for continuous compounding is expressed as  $p_v = f_v e^{-rt}$  where  $p_v$  represents the present value  $f_v$  is the future value  $r$  is the annual interest rate expressed as a decimal  $t$  is the

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