

How can I calculate the bill price in Google Sheets?

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Calculating the bill price in Google Sheets is a simple and efficient process that can be done in just a few steps. First, gather all the necessary information such as the item or service prices, quantities, and any applicable taxes or discounts. Then, create a new spreadsheet in Google Sheets and input the information into separate columns. Next, use the SUM function to add up the prices and quantities, and the PRODUCT function to calculate any applicable taxes or discounts. Finally, use the SUM function again to get the final total bill price. With Google Sheets' user-friendly interface and powerful functions, calculating the bill price can be done accurately and effortlessly.

TBILLPRICE

Calculates the price of a US Treasury Bill based on discount rate.

Sample Usage

```
TBILLPRICE( DATE(2010,1,2), DATE(2010,12,31), .0125)
```

```
TBILLPRICE(A2,B2,C2)
```

Syntax

```
TBILLPRICE(settlement, maturity, discount)
```

settlement - The settlement date of the security, the date after issuance when the security is delivered to the buyer.

maturity - The maturity or end date of the security, when it can be redeemed at face or par value.

discount - The discount rate of the bill at time of purchase.

Notes

settlement and **maturity** should be entered using `DATE`, `TO_DATE` or other date parsing functions rather than by entering text.

`TBILLPRICE` is equivalent to using `PRICEDISC` with US Treasury Bill conventions for the absent parameters.

maturity must be one year or less from the **settlement** date.

discount is a percentage and must be entered as a positive number from zero to one.

See Also

TBILLYIELD: Calculates the yield of a US Treasury Bill based on price.

PRICEDISC: Calculates the price of a discount (non-interest-bearing) security, based on expected yield.

PRICE: Calculates the price of a security paying periodic interest, such as a US Treasury Bond, based on expected yield.

Examples

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