



3 // Lots of useful formatting functions for cell values.

of very flexible and easy-to-use functions.

We can format numbers, dates, and strings with a large set





SuperQuickOverview of the gtPackage (5 things)

fmt\_fraction()



fmt\_currency()

fmt\_spec\_t::get\_num()

fmt\_parts\_per()

fmt\_percent()

fmt\_index()

fmt\_bytes()

fmt\_integer()

fmt\_number()



fmt\_engining()

font\_roman()

fmt\_scientific()

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fmt\_time)

fmt\_past\_hnrough()



fmt\_uninit()

fmt\_data\_time()



fmt\_duration()

fmt\_data()

fmt\_auto()

fmt\_icon()

fmt\_flag()

fmt\_uwrll()

fmt\_markdown()

fmt\_binds()



fmt\_inmagde()









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# UNFORMATTED

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Value

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34502.4

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-7900345

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fmt\_fraction()

fmt\_currency()

fmt\_spec\_t::num()



fmt\_parts\_per()

fmt\_percent()

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fmt\_bytes()

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fmt\_pasthrorough()



fmt\_uninit()

fmt\_data\_time()

fmt\_duration()

fmt\_data()



fmt\_auto()

fmt\_icon()

fmt\_flag()

fmt\_uwr\_t()

fmt\_markdown()

fmt\_binds()

fmt\_inmagde()









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