

# Visual Editor

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## 1 Visual Editing

Visual Editing gives you the comfort of a **Word Processor**. You don't have to write markdown. You can highlight `code` and still add code chunks:

```
print("Hello World")
```

```
## [1] "Hello World"
```

Learn all kinds of formats like ~~strikeout~~ and superscript<sup>2</sup> and SMALL CAPS. Citing is also super easy (Köntges 2020).<sup>1</sup> Köntges (2020) says blah!

*Inserting tables is not a pain anymore!*

Table 1: My awesome table

Needless Info I	Needless Info 2
<code>print("hello world")</code>	will print “hello world”
<code>1:2</code>	will generate an integer vector

### 1.1 Math is easier to

CMD + /

You can write:  $i8 \sum \pi$  and it was salty. To which people might reply that's

$$\sqrt{a^2 b^2 3}$$

or ab-surd .

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Meaningful-quote options are there too!

You can also insert plots and reference them (see 1)

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<sup>1</sup>But it is not a magic bullet!

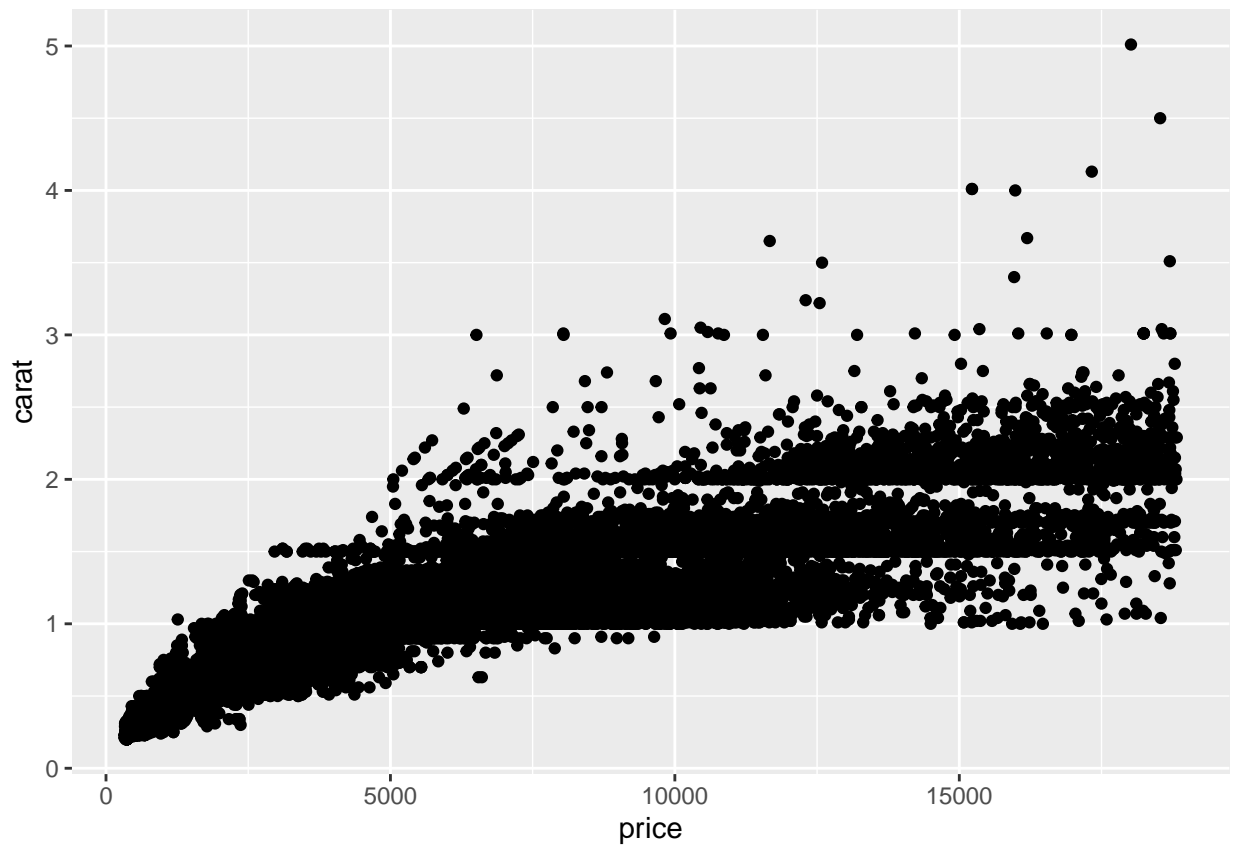


Figure 1: The cars data.

### **1.1.1 Links for Working with the Visual Editor**

- [RMarkdown Basics](#)
- [Overview Visual Editor](#)
- [RMarkdown Cheat Sheet 2021](#)
- [Cross Referencing](#)
- [Math in RMarkdown](#)

### **1.1.2 Links for Editing CSL files**

- [Zotero Style Archive](#)
- [CSL Visual Editor](#)

## References

KÖNTGES, THOMAS. 2020. “Measuring Philosophy in the First Thousand Years of Greek Literature.” *Digital Classics Online* Bd. 6 (June): 2 (2020). <https://doi.org/10.11588/DCO.2020.2.73197>.