A Document

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21/04/2021

Contents

1 R Markdown

Table 1: Table of countries

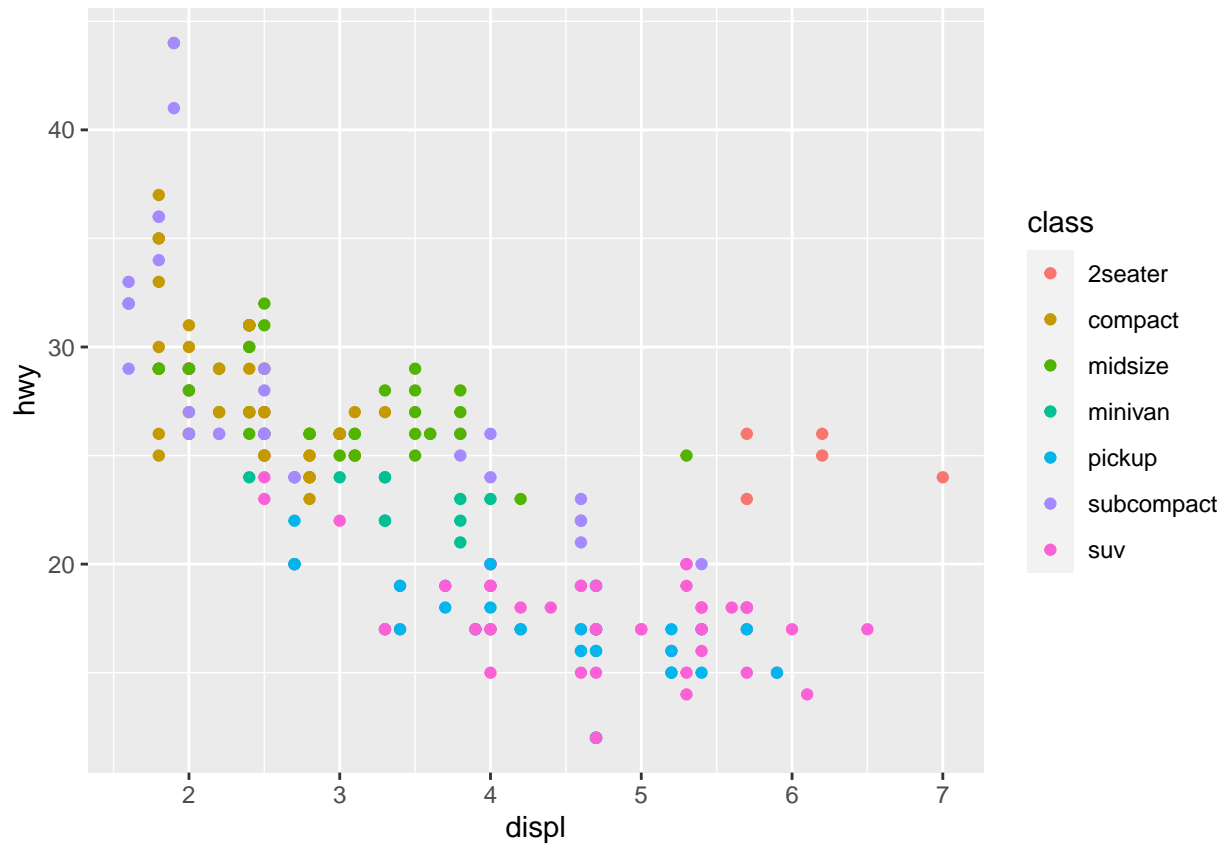| Country	GDP
Germany	4,319,286
United Kingdom	3,124,650
France	
Italy	
Spain	
Netherlands	

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents (Hyndman and Athanasopoulos 2018). For more details on using R Markdown see http://rmarkdown.rstudio.com.

```
kable(mpg[1:5,], caption = "A table")
```

Table 2: A table

manufacturer	model	displ	year	cyl	trans	drv	cty	hwy	fl	class
audi	a4	1.8	1999	4	auto(l5)	f	18	29	p	compact
audi	a4	1.8	1999	4	manual(m5)	f	21	29	p	compact
audi	a4	2.0	2008	4	manual(m6)	f	20	31	p	compact
audi	a4	2.0	2008	4	auto(av)	f	21	30	p	compact
audi	a4	2.8	1999	6	auto(l5)	f	16	26	p	compact

```
ggplot(data = mpg) +
  geom_point(mapping = aes(x = displ, y = hwy, color = class))
```

Hyndman and Athanasopoulos (2018) says something.

2 Conclusion

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this.

References

Hyndman, Rob J, and George Athanasopoulos. 2018. *Forecasting: Principles and Practice.* Heathmont, Victoria: OTexts.