

Contents

0.1 *dataprep*

```
subcars <- cars[1:5, ]  
tbl <- as.data.frame(table(subcars$speed, subcars$dist))
```

0.2 *knitr::kable*

```
knitr::kable(tbl, caption = "knitr::kable caption")
```

Var1	Var2	Freq
4	2	1
7	2	0
8	2	0
4	4	0
7	4	1
8	4	0
4	10	1
7	10	0
8	10	0
4	16	0
7	16	0
8	16	1
4	22	0
7	22	1
8	22	0

Table 1: knitr::kable caption

0.3 *pander::pandoc.table*

```
pander::pandoc.table(tbl, caption = "pander::pandoc.table caption")
```

Table 2: pander::pandoc.table caption

Var1	Var2	Freq
4	2	1
7	2	0
8	2	0
4	4	0
7	4	1
8	4	0
4	10	1
7	10	0
8	10	0
4	16	0
7	16	0
8	16	1
4	22	0
7	22	1
8	22	0