Answer for SO Question 50879745

```r
library(dplyr)
library(knitr)
library(kableExtra)
opts_chunk$set(echo = FALSE)
```

Build two example tables based on the `mtcars` data set.

Modify the tables to use the `subtable` environment and added labels and captions.

Place the tables into the document.

Table 1: Two tables, side-by-side.

(a) This is Table 1 in the example, but now labeled with a (a).

(b) Shorter caption.

	mpg	cyl	disp
Mazda RX4	21.0	6	160
Mazda RX4 Wag	21.0	6	160
Datsun 710	22.8	4	108
Hornet 4 Drive	21.4	6	258
Hornet Sportabout	18.7	8	360
Valiant	18.1	6	225

	hp	drat	wt
Mazda RX4	110	3.90	2.620
Mazda RX4 Wag	110	3.90	2.875
Datsun 710	93	3.85	2.320
Hornet 4 Drive	110	3.08	3.215
Hornet Sportabout	175	3.15	3.440
Valiant	105	2.76	3.460

Another example, start by reading in a rds file.

A few modifications to Table~3b will be made so that we can show the table twice in a `subtable`.

Printing the tables works, see 3, but there is overlap as the tables are too wide. Consider the `tabularx` package as a solution or an ad hoc approach of changing the font size.

Table 2: Site - ASH

Question	Prov	Grp	Overall	Rank
Instructions (% Excellent)	100	41.0	42.0	100
Likelihood of Recommending	10	7.4	7.8	97
Quality (% Excellent)	100	47.0	44.3	100
Teamwork (% Excellent)	100	43.0	44.7	100
Understanding (% Excellent)	100	41.0	43.9	100

Table 3: Two tables, side-by-side.

(a) Site - ASH

(b) Site - ASH

Question	Prov	Grp	Overall	Rank	Question	Prov	Grp	Overall	Rank
Instructions (% Excellent)	100	41.0	42.0	100	Instructions (% Excellent)	100	41.0	42.0	100
Likelihood of Recommending	10	7.4	7.8	97	Likelihood of Recommending	10	7.4	7.8	97
Quality (% Excellent)	100	47.0	44.3	100	Quality (% Excellent)	100	47.0	44.3	100
Teamwork (% Excellent)	100	43.0	44.7	100	Teamwork (% Excellent)	100	43.0	44.7	100
Understanding (% Excellent)	100	41.0	43.9	100	Understanding (% Excellent)	100	41.0	43.9	100