add footnote - PDF

Through Pandoc

```
library(knitr)
library(kableExtra)

## LaTeX package booktabs and longtable will be loaded by default.

dt <- mtcars[1:5, 1:2]
colnames(dt)[1] <- c("mpg[note]")
rownames(dt)[2] <- c("Mazda RX4 Wag[note]")

dt[3, 2] <- pasteO(dt[3, 2], "[note]")

kable(dt) %>%
```

	$\mathrm{mpg^a}$	cyl	
Mazda RX4	21.0	6	
Mazda RX4 Wag ^b	21.0	6	
Datsun 710	22.8	$4^{\rm c}$	
Hornet 4 Drive	21.4	6	
Hornet Sportabout	18.7	8	

Note: a footnote 1 b footnote 2 c footnote 3

add_footnote(c("footnote 1", "footnote 2", "footnote 3"))

Through LaTeX

Plain LaTeX

```
kable(dt, format = "latex") %>%
add_footnote(c("footnote 1", "footnote 2", "footnote 3"))
```

	$\mathrm{mpg^a}$	cyl
Mazda RX4	21.0	6
Mazda RX4 Wag ^b	21.0	6
Datsun 710	22.8	$4^{\rm c}$
Hornet 4 Drive	21.4	6
Hornet Sportabout	18.7	8

^a footnote 1

LaTeX + booktabs

```
kable(dt, format = "latex", booktabs = T) %>%
  add_footnote(c("footnote 1", "footnote 2", "footnote 3"))
```

 $^{^{\}rm b}$ footnote 2

^c footnote 3

	$\mathrm{mpg}^{\mathrm{a}}$	cyl
Mazda RX4	21.0	6
Mazda RX4 Wag ^b	21.0	6
Datsun 710	22.8	$4^{\rm c}$
Hornet 4 Drive	21.4	6
Hornet Sportabout	18.7	8

^a footnote 1

LaTeX + longtable + booktabs

 ${\bf Centered\ Table\ +\ page\ footnotes}$

```
kable(dt, format = "latex", longtable = T, booktabs = T) %>%
  add_footnote(c("footnote 1", "footnote 2", "footnote 3"))
```

Warning in add_footnote(., c("footnote 1", "footnote 2", "footnote 3")):

Notation is set to 'number' and other formats are not supported.

	mpg^1	cyl
Mazda RX4	21.0	6
$Mazda RX4 Wag^2$	21.0	6
Datsun 710	22.8	4^{3}
Hornet 4 Drive	21.4	6
Hornet Sportabout	18.7	8

^b footnote 2

^c footnote 3

 $^{^{1}}$ footnote 1

 $^{^2 {\}rm footnote}\ 2$

³footnote 3